Mayamed

MAYA MEDICAL EQUIPMENT LIMITED
GUANGZHOU MAYA MEDICAL EQUIPMENT CO.,LTD

Our website | alibaba website | alibaba website | made-in-China website | WeChat public no.

MAYA MEDICAL EQUIPMENT LIMITED
GUANGZHOU MAYA MEDICAL EQUIPMENT CO.,LTD

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实惠堑花园酒家
卓维商务楼
信基沙溪酒店用品博览城
夏滘站
迎宾路
迎宾路
迎宾路
东海花园
南岸食府
五洲装饰城

Company Culture

MAYA MEDICAL EQUIPMENT LIMITED

GUANGZHOU MAYA MEDICAL EQUIPMENT CO.,LTD

Maya Medical is a leading exporter & supply chain provider on medical equipment. With more than 10 years experience, we concentrate on African market and set up two branches in Nigeria and Madagascar. Meanwhile, we have already established after-sale service office in Lagos Nigeria, Islambad Pakistan and also Neirobi Kenya.

With factory price, best quality and excellent service, our products have been exported to over 60 countries and obtained wonderful reputation. We are invited to attend medical fairs every year so that we have gained massive customers relationship covering all over the world.

Most important, we have many powerful manufacturers and all our products comply with national standard and also have certifications from professional inspection organization. What's more, we strictly control the quality of products after producing to ensure the failure rate is 0%.

It will be a great honor to service you, and hope we can build up a firm business cooperation in the near future.

Mayamed

Mayamed

Win-win ▪ Cooperation ▪ Development

Maya Medical have rich experience to build up the new hospital and new clinic, our one-stop service is your best choice! Thank you for your attention and support in the past, giving us the opportunity to learn from you. We will continue to make progress, and more profession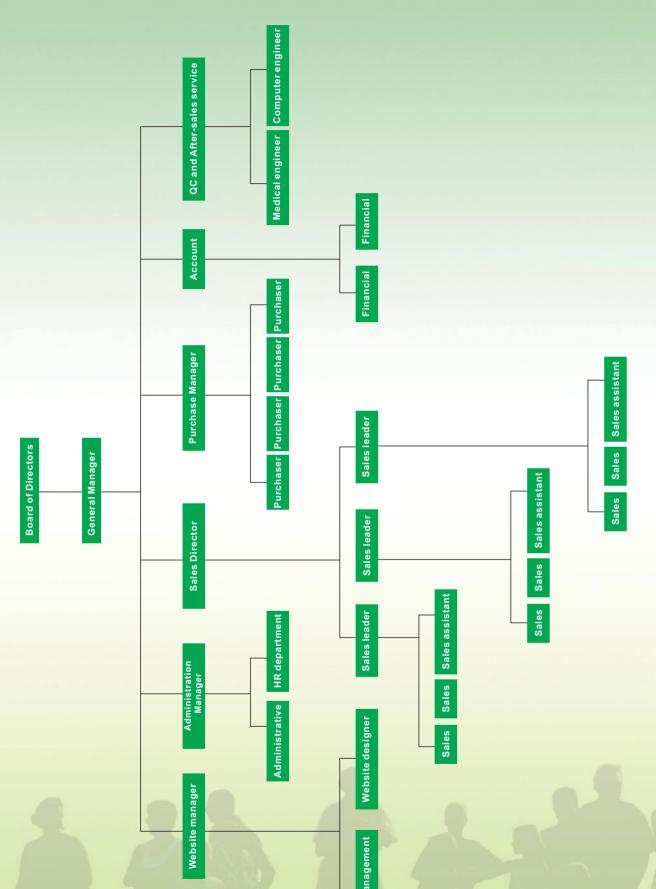al. We believe "Customers' success is our success and our success is customers' success". It is our great honor to serve you, we hope we always keep in touch and build up mutual business cooperation in the near future.

Organization chart:

- Board of Directors
- General Manager
  - QC and After-sales service
    - Computer engineer
    - Medical engineer
  - Account
    - Financial
    - Financial
  - Purchase Manager
    - Purchaser
    - Purchaser
    - Purchaser
    - Purchaser
    - Purchaser
    - Purchaser
  - Sales Director
    - Sales leader
      - Sales assistant
        - Sales
        - Sales
    - Sales leader
      - Sales assistant
        - Sales
        - Sales
    - Sales leader
      - Sales assistant
        - Sales
        - Sales
  - Administration Manager
    - HR department
    - Administrative
  - Website manager
    - Website designer
    - Website management

MAINTANCE

1.Warrany

All products from MAYA are entitled one year warranty and lifelong maintenance service.
If any malfunction is caused by quality related problems within one year from the date purchase, the product can be repaired for free or returned to MAYA

The following item will not be involved in the warranty:
1). The malfunction is caused by misuse, negligence or accidents.
2). The original serial number label or product identification marks have been altered or removed.

2. Techniacl Training

MAYA will provide the customers with free training service in factory. The traffic and accommodation charge will be on the customers's account.
Also, MAYA will provide free technical support via e-mail, fax or telephone at any moment.

3. Return Policy

The retruning thing must be well packed before returning ,If a whole machine is returned, it must be packed in the original package.
The serial number must be marked on the outside of parcel and brief description for returning reason must be sent together with returning thing.

4. Freight Policy

1). Within Warranty:
The customer is responsible for freight & insurance charges when the spare parts is shipped to MAYA for service (this includes custom charges). MAYA take charge the freight when the spare parts from China to Customer

2). After Warranty:
The customer is responsible for freight insurance and any other charges for returned product.

Goal

To become outstanding integrated supplier of medical equipments and promote the brand "MAYA" to all around the world!

Mission

To spread love and health to every corner of the world. To contribute our strength for the health of all humans.

Values

Integrity and customer first.

>>> Contents

MAYA MEDICAL EQUIPMENT LIMITED
GUANGZHOU MAYA MEDICAL EQUIPMENT CO.,LTD
Mayamed

Expert Full Digital Ultrasonic Diagnostic System

MY-A021

• Clinical Application
- Abdomen
- Obstetrics
- Gynecology
- Urology
- Cardiac
- Small Parts
- Vascular
- Head (Neo-natal)

• Imaging Modes
- B, 2B, B/M, M, 4B

• Main Technology
- DSC (Digital Scan Converter)
- DBF (Digital Beam Forming)
- RDA (Real-time Dynamic Aperture)
- DRA (Dynamic Receiving Apodization)
- DRF (Dynamic Receiving Focusing)
- DFS (Dynamic Frequency Scan) 32Ch
- THI (Tissue Harmonic Imaging)
- Windows-Xp Operating System
- Support 3D Reconstruction
- Support WorkStation Connection

• Monitor
- 15" high resolution progressive-scanning
- Contrast ratio & bright adjustable color LCD monitor

All-Digital Ultrasound Diagnosing Equipment

MY-A002

- Application: abdomen, gynecology and obstetrics etc"
- Abdomen, gynecology and obstetrics measurement software package
- Imaging Mode: B, 2B, B/M, M, 4B
- Monitor :10inch monitor
- 8 segment TGC adjustment
- 2 times local zoom
- Depth Enhance: B & B+B mode real-time enhance
- Cine-loop: 256 frames
- Image storage: 8 frames permanent storage 32 frams temporary storage Large capacity storage by Flash Disk
- Transducer connector :2 (Standard)
- Fluorescent keyboard for working in dark room
- 10" B/W SVGA monitor
- Port: PAL-D,VGA,RS-232,USB2.0

EXPERT 4D Digital Color Doppler Ultrasound System

MY-A031

• LCD Monitor
- Size (Diagonal): 15"
- Contrast Ratio: 800:1
- Resolution: 1024×768 pixels
- Brightness: 230 cd/m2
- Color Depth: 24bit
- Rotate Angle: ± 90°
- Grey Levels: 256

• Touch Screen
- Size (Diagonal): 10"
- Contrast Ratio: 600:1
- Resolution: 800×600 pixels
- Brightness: 250 cd/m2
- Grey Levels: 64
- Input Signal: DVI
- Compatible with bare hands/thin medical gloves (e.g., latex, vinyl, nitrile)

• Embedded Computer
- CPU: Intel E4300 (Minimum)
- Hard Drive (Patient) Data: ≥ 500 GB

• Embedded Speakers
- Impedance: 4Ω
- Power: 5 W
- UPS (Optional)

• Imaging Performance
- Startup Time (Max): Avg. < 90 seconds
- Preset Switching Time: Avg. < 1 second
- Storage Time (Image to Disk): Avg. < 0.5 second

FULL DIGITAL PORTABLE COLOR DOPPLER

MY-A035A

- Main unit, 12 inch LCD monito
- Displaying mode B,B/B,4B,B/M,M,PW,B/C,B/C/D,B/D, duplex, triplex, CFM
- Signal processing: Full-digital beam forming, dynamic filter, dynamic real time receiving focusing, RDA, spectral processing, CFM processing, real-time dynamic focusing, dynamic aperture in all fields

B Ultrasound Scanner

Display mode: B, B/B,4B, B/M, M
Monitor :10inch monitor

MY-A001
Full digital ultrasound scanner

Display mode:B, 2B, 4B,B/M, M
Monitor :10inch monitor

MY-A001A
Full digital ultrasound scanner

Image mode: B,B+B,4B,B+M
Monitor: 12 inch monitor
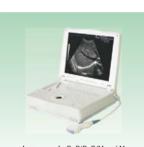
MY-A003
Portable ultrasound scanner machine

Image mode:B, B/B, B/M and M
Monitor: 15 inch monitor

MY-A004
Ultrasound Scanner

Scanning mode: B, 2B, B/M, M, 4B, ZOOM; Real-time Zoom on B mode
Monitor:18 inch Touch screen

MY-A006
Touch Screen LCD Ultrasound Scanner(2D/3D)

Imaging model :B,B/B,B/M, M,4B
Monitor:10.4 inch monitor
Light weight of 1 kg, 2cm for thickness, 17cm for width, 25cm for length

MY-A007
Laptop ultrasound scanner

Display Mode: B, B/B, B/M, M, 4B, 9B
Screen:10/inch wide screen LED

MY-A011
Touch screen ultrasound scanner

Scanning mode: B, 2B, B/M, M, 4B, 9B, ZOOM

Monitor:15 inch LED screen
All digital, PC based, Multi language, Powerful information management, Complete application software packages, 8GB permanent storage, USB ports, Compatible with laser/inkjet printers, DICOM, built-in battery(can use 3 hours), 2 probe connector

MY-A009
15inch Screen PC Based Laptop Ultrasound B scanner

Display mode: B, 2B, 4B, B/M, M

Monitor:10.4 inches SVGA high resolution non-interlaced monitor
256 frame auto/manual cine loop; multi screens cine loop (4B, 9B); auto/manual cine loop under B/M and M mode

MY-A009A
Full digital PC-Based ultrasound

Display mode: B, B+B, B+M, M, 4B, 9B

Monitor: 15 inch LED
4D imaging function
Standard configuration:with a 3.5MHz 4D probe computer based, Powerful information management, Complete application software packages, Compatible with laser/inkjet printers, DICOM, built-in battery,

MY-A009B
4D Laptop Ultrasound Scanner

Scann mode: B, 2B, B/M, M, 4B, 9B, ZOOM

(Real-time zoom on B mode)

PC based, powerful function, large volume storage

Full digital, clear image

3D image function(option)
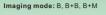
Standard configuration:With one 3.5MHz convex probe.

MY-A010
Ultrasound B Scanner Box(with 3D imaging,ultrasond,black white,scanner)

B Ultrasound Scanner

MY-A010A
USB Probe scanner

Imaging mode: B, B+B, B+M

Gray scale: 256

Display: 10" IPS LED Tablet
Transducer connector: USB port
Scanning angle (*) : from 24 to 156.6 (depending on transducers)
Scanning depth (mm) : C3: 23 levels (70-225mm, step=7mm)
 or L7: 23 levels (35-112mm, step=7mm)

MY-A010B
Wireless Convex probe

Display mode: B, B/B, B/M
mage gray scale: 256 level
Pseudo color: 8 kinds
Image Storage: Using intelligent terminal customers to use (mobile phones,Tablet PC) storage devices
Measure: distance, area, obstetrics and other;
Power: by built-in battery
Power consumption: 10W(unfreeze) /4W (freeze)
Battery working time: 3 hours
Depth: 240mm, Adjustable
Screen: Smart phone or tablet screen
Supporting system: Apple MacOSx (Android, Windows system coming soon)

MY-A012
Portable ultrasound scanner

Display mode: B,M,2B,B/M,4B
Display: 15"LCD monitor

MY-A013
Veterinary B Ultrasound Scanner

Display Format B. B+B. 4B. B+M. M
Monitor: 10inch monitor

MY-A014
Digital veterinary ultrasound scanner

Monitor size 5 inch
Display mode B, B+B, B+M, M, 4B
Scan depth 70mm-140mm
Measurement Distance, circumference, area, volume, heart rate, GA, EDD
Output USB2.0, VIDEO(PALD, NTSC)
Battery continuous work ≥3 hours

MY-A015
Vet ultrasound scanner

3.5MHz mechanical sector scan probe; black and white display;
5-inch LCD screen display;
18bit display accuracy

MY-A016
Veterinary Handheld Ultrasound Scanner

Handle, 3.5 inch screen, Multi-frequency probe , pseudo-color, internal battery work time more than 6 hours.

Standard configuration: with a 3.5MHz Mechanical Sector probe

MY-A016A
Veterinary Ultrasound Handle Ultrasound Scanner (ultrasonic,black white,Imaging System

Handle, 5.6" screen. Thin and light(800g only), USB ports, digital and clear image. With ,internal battery work time more than 3 hours. Waterproof
Standard configuration: with a 3.5MHz convex probe.

MY-A018
Veterinary palmsize ultrasound scanner

5.7" high resolution color LCD, high brightness, high contrast, wide visual, image clear and exquisite.
OB measurement: EDD and GA for Bovine, equine, ovine, canine, feline, goat, swine and llama.
Menu operation,Language: Chinese/English.
5 kinds Magnification, maximum display depth is 200mm.
Display mode: B,2B,4B,B/M,M.

MY-A022
B-mode Digital Ultrasonic Diagnostic Imaging System

B&W mode: B,M,2B,B/M,4B

Gray sacle: 256

Display: 15inch LCD monitor

Transducer frequency: 2-11Mhz

Scanning depth: 300mm

MY-A019
Standard ultrasound scanner

14 inch Monitor screen
Display mode: B, B+B, B+M, M.
Image gray scales 256 scales
Electronical focusing 4 focuses combination randomly
Magnification X1.0, x1.2, x1.5, x2.0
Cine-loop 186 or 236 frames
Image storage 20 frames
Pseudo-color unit Inside
Image reverse Left/right, black/white, up/down
Local Zoom 2 times
Depth shift B, B+B modes real time shift
Powder supply: 100V-130V/220V-240V, 50/60Hz

MY-A020
Full digital B ultrasound scanner

Display mode: B, B+B, B+M, M, 4B
Monitor: 15 inch high resolution LED
Detecting depth: ≥242mm
Resolution: lateral≤2mm, axial≤1mm
Blind Zone: ≤3mm
Geometry precision: lateral≤5%, axial≤5%
Gray scale: 256
Electronical focusing: 2 focuses combination randomly
Cine loop: 256 frames, realized in automatic successive playback and manual single step forward, backward playback
USB port: storable and readable
Image storage: 8

B Ultrasound Scanner

MY-A023
Touch screen Color doppler B ultrasound scanner

Quick boot within 30 seconds
· Long battery life-up to 2.5 hours
· Compact & durable,water proof (from panel)
· High -resolution LED screen
· Portable stand with adjustable viewing angles
· Versatile digital image and report management software
· USB,DICOM 3.0(option)
· Super Needle(option)
· B,CFM,PW,M,2B,4B

MY-A023A
Color Doppler Ultrasound System (Touch Screen)

22 inch color LED Touch Screen

Imaging Mode: B, BB, M, CD, PWD, CWD, DirPwr, Pwr

Can be equipped in addition with 3D and panoramic image processing for volume reconstruction, visualization, segmentation, and measurement.

MY-A024
Notebook Color doppler ultrasound scanner

Imaging Modes:B, B|B, 4B, B|M, M Laptop, Very thin, 15 inch LED screen CFM, PDI, DPDI, PWD, Duplex, Triplex, HPRF, THI
High definition image
Very thin, light and pretty
Built-in Battery
3D imaging(option)
Abundant functions, Multilingual
Hardisk, USB storage

MY-A025
Color doppler ultrasound (Cardiac version)

Main unit with 15" LCD Monitor+2 probe connectors
320GB hard disk and 2 USB ports
B, 2B, 4B, B/M, B/BC, CFM, PW, Power Doppler/Directional PD,
Instant Triplex, Duplex, Quadplex,
Trapezoidal, Chroma B&M&PW
Automatic PW trace and measurement in real time
Super Image module: Tissue harmonic, Multiple Compound Imaging,
SRA (Speckle Reduction Algorithm)
i-Image (intelligent image optimization)
Measurement & calculation software packages: General,
OB&GYN, Cardiac
Extended Cardiac Package: ECG Software, CW, Free Steering M,
Color M, TDI

MY-A027
3D Color Doppler Portable B Ultrasound Scanner

Image Mode: two-dimensional B-, M-type, pulsed PW , color CFM / power Doppler and direction of the Energy PDM

B / D use either: B / PWD, B / CD / PWD three simultaneous display

Display: ≥15-inch high-resolution progressive-scan LCD displays.

MY-A026
All digital color Doppler ultrasonic diagnostic system

12.1" High definition LCD monitor, 0-90 degree adjustable angle
3 Activated transducer Ports
Lithium battery can last more than 2 hours
3D avaliable (Optional)
Trapezoidal Extended Imaging
Smart image optimization technology generating excellent 2D image
Dual/Triples Synchronous
Probe automatically frozen protection
Task light indicating the current task facilitates the operator
Software packages: Abdomen, Cardiac, Obstetrics, Gynecology,
Urology, Small Parts, Vascular, Orthopedics
DICOM3.0 available
Data Interface: Video \ S-Video \ USB2.0 (Double)\ VGA\
RS-232\ RJ45

MY-A027A
2D Full digital color doppler system

Gray scale: 256

Color scale: 256
Menu interface operation,
language interface: Chinese/English switch function
Monitor: 10.4" flicker free high resolution medical color LED
Adapter rating: 100-240V~ 1.2-0.6A Frequency: 50-60 Hz
Output of Adapter: DC12.8V 3.0A
Main Unit Size: approx.256×150×326(mm, L×M×H)
Weight of main unit: 4.5kg (excluding accessories)

MY-A032
2D Digital Color Doppler Ultrasound System

• Full digital beam-former
• Color doppler technology
  Double frame rate technology
  Color priority
  Color filter
• Applications
  Abdomen, OB&GYN, Urology, Vascular,
  Small Parts , Pediatrics, Cardiology.
• Display modes: B, B/B, 4B, M, B/M, CFM, PW,
  Trapezoidal
• i-Image™
• THI (Tissue harmonic imaging)
• SRA (Speckle reduction algorithm)
• Compound imaging
12inch LED

MY-A032A
2D Digital Color Doppler Ultrasound System

Display modes :

B\2B\4B\B+M\M\CFM\PDI\DPDI\PW
B+PW(duplex), B+CFM/PDI/DPD, I+PW(triplex)
12 inches LED high-resolution display
component to configure
Pluggable battery can be placed and carried out
alternate, intelligent
charging, battery can support 2-3 hours
uninterrupted scanning.
Report is saved as a word format by default, it can be
directly copied by U disk or other strage device so that
to printed by other print device.

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B Ultrasound Scanner

B Ultrasound Scanner

Monitor
15-inch, high resolution, progressive scan
Resolution: 1024*768 pixels
Image display area is 640*480
Imaging modes
B-mode: Fundamental and Tissue harmonic imaging
-Color Flow Mapping (Color)
Power Doppler Imaging (PDI)
PW Doppler
M-mode
Beamforming
2D-mode line density up to 512 lines
Up to eleven transmit focal zones

MY-A033
2D Digital Color Doppler Ultrasound System

main unit with 15" LCD monitor
multifrequency (five steps)
3.5MHz convex probe
Application: Abdomen, OB&GYN, cardiology,
vascular and small parts, urology, musculoskeletal,
pediatrics and etc
Displaying mode: B\2B\4B\left&right B|M\B|D\PW\M\B
mode part zoom; B|C|D\B|C|M\B|C ,duplex\PW\CFM\CPA
Image processing: THI, speckle-reduction, color coder,
frame averaging, micro- angle adjustment, wall filter,
256 grey scale, scanning angle/width control, composit
processing of tissue and blood flow image

MY-A035
Digital Color Doppler Ultrasound System

Innovative RF platform
18.5 inch high resolution monitor
10 inch touch screen
Pulse Wave Doppler & HPRF
Color/Power/Directional Power Doppler Flow Imaging
Phase-inversion/ Tissue Harmonic Imaging
Vfusion (Spatial Compound Imaging)
VSpeckle (Speckle Reduction Imaging)
Tview (Trapezoid Imaging)
VTissue
Easy Compare

MY-A037 128 element,Focus on gynecological examination
Diagnostic Color Doppler Ultrasound System

Innovative RF platform
18.5 inch high resolution monitor
10 inch touch screen
Pulse Wave Doppler & HPRF
Color/Power/Directional Power Doppler Flow Imaging
Phase-inversion/ Tissue Harmonic Imaging
Vfusion I (Spatial Compound Imaging)
VSpeckle (Speckle Reduction Imaging)
VSpeckle II (Advanced speckle Reduction Imaging)
Tview (Trapezoid Imaging)
Easy Compare
RF-based Zoom

MY-A038 128 element,Focus on body check
Diagnostic Color Doppler Ultrasound System

15-inch LCD display
Resolution: 1024*768
Image Size: 720*512
-The Inclination Angle Can Be Adjusted
-Monitor's Brightness and Contrast can be Adjusted
-Support Screen Saver
-Clinical Application
-Cardiac(Heart,)
Ped-Cardiac(Pediatric Heart)
TCD(Transcranial)
•ABD(Abdomen)
•Renal(Kidney)
•ABD-Vascular (Abdominal vessels)
•Ped-ABD(Pediatric abdominal)
•GYN(Gynecology)

•OB(Obstetrics)
•OB-1(Early Obstetrics)
•OB-2/3(Middle/Late Obstetrics)
•Fetal Heart(Fetal heart)
•Urology(Urology)
•Prostate(Prostate)
•EM(Emergency Treatment)
•Vascular(Vascular)
•Carotid(Carotid)
•P-Arterial(Peripheral arterial)
•Venous(Venous)
•SMP(Small Organs)
•Thyroid(Thyroid)
•Breast(Breast)
•SmEye(Ophthalmology,)
•Testicle(Testicle)
•MSK(Musculoskeletal)
•Orthopedics(Orthopedics)

MY-A039A
Digital color doppler ultrasound diagnostic scanner

High definition flickerless 19 LCD monitor with articulating arm
3 Activated transducer Ports
3D/4D supported
Extended Pulse Imaging (EPI),Speckle Reduction Tech
Off-line analysis system: Supporting re-processing, re-analysing
and re-diagnosing the stored images
Probe automatically frozen protection
Task light indicating the current task facilitates the operator
Software packages: Abdomen, Cardiac, Obstetrics, Gynecology,
Urology, Small Parts, Vascular, Orthopedics.
DICOM3.0 available
Data Interface: Video \S-Video \USB2.0 (Double)\VGA\RS-232\RJ45

MY-A028
Color doppler ultrasound scanner

MABS01
Bladder Scanner

MABS02
Bladder Scanner

Window 7 operation system
PW depth: 5mm-150mm, precision: 1mm
Probe Frequency: 2MHz PW, 4MHz CW
Spectrum scanning speed: 4s-16s can be arbitrarily adjusted
Sample volume regulation (PW): 0.77mm-13mm
Maximum detection speed: ≥ 300cm /s
Gain range: 1-56dB
Transmit power: 10150mw(1-800% adjusted)
Spectrum display: more than 1000 color disc
All information playback: >30h, synchronous spectrum image and voice
Image storage: >20,000 frame
Automatically detect the display index: Vp Vm Vd PI RI SD MI HR TIC TIB
Frequency spectrum; 128point, 256 points, 512-point FFT
Supply Voltage: 220v±10%, 50Hz/60Hz

MY-A041
Transcranial Doppler Equipment (TCD) （Trolley type）

Monitor: >=17-inch high-definition professional medical liquid
crystal displays, with a 5.7-inch widescreen touch-navigation system
Effectively activate>=3 1.4 probe interface (all interfaces)
two-dimensional gray-scale imaging unit
B, 2B, 4B display modes
built-in three-dimensional image
processing functions: 3D reconstruction.

MY-A028A
Color doppler ultrasound scanner(3D)

Display: 15inch monitor
Display method:
B, BB, 4B, the left and right B | M, M, CFM, PW, B | C, B | C | D, B | D,
three sync / sync select two, speed, energy (direction), the variance,
enlarged, beam sampling line
Color flow image adjustment parameters: Doppler frequency,
sampling frame position and size, baseline, color gain,
the deflection angle, the wall filter, the cumulative number of times.

MY-A028B
2D Color doppler ultrasound scanner

Window 7 operation system
PW depth: 5mm-150mm, precision: 1mm
Probe Frequency: 2MHz PW, 4MHz CW
Spectrum scanning speed: 4s-16s can be arbitrarily adjusted
Sample volume regulation (PW): 0.77mm-13mm
Maximum detection speed: ≥ 300cm /s
Gain range: 1-56dB
Transmit power: 10150mw(1-800% adjusted)
Spectrum display: more than 1000 color disc
All information playback: >30h, synchronous
spectrum image and voice
Image storage: >20,000 frame
Automatically detect the display index: Vp Vm Vd
PI RI SD MI HR TIC TIB
Frequency spectrum; 128point, 256 points, 512-point FFT
Supply Voltage: 220v±10%, 50Hz/60Hz

MY-A042
Transcranial Doppler Equipment (TCD) (Portable type)

Window 7 operation system
PW depth: 5mm-150mm, precision: 1mm
Probe Frequency: 2MHz PW, 4MHz CW
Spectrum scanning speed: 4s-16s can be arbitrarily adjusted
Sample volume regulation (PW): 0.77mm-13mm
Maximum detection speed: ≥ 300cm /s
Gain range: 1-56dB
Transmit power: 10150mw(1-800% adjusted)
Spectrum display: more than 1000 color disc
All information playback: >30h, synchronous spectrum image and voice
Image storage: >20,000 frame
Automatically detect the display index: Vp Vm Vd PI RI SD MI HR TIC TIB
Frequency spectrum; 128point, 256 points, 512-point FFT
Supply Voltage: 220v±10%, 50Hz/60Hz

MY-A043
Transcranial Doppler Equipment (TCD) (Luxury model)

A029 boasts its slender contour with cohesive and intuitive solution
package which enables doctors to focus more on the patient, and
less on operation steps.
Slim and ultra-compact design
-- Control panel
--18.5 inch flat LED Monitor
The latest backlight monitor uses the highest standard, to provide
the most contrast imaging and better color expression performance.
-- 8 inch Touch screen
-- Simple user interface

MY-A029
Color Doppler Ultrasound Scanner

17inch LCD colour monitor
convex/linear/array of electronics
2D(B mode)\TM(Mmode)\PW\CW\CFM scanning mode
4D mode single frameB/dual-frameB/quad-frameB,M or B+M\CFM+M,
CFM+PW display
full digital transmit and receiving image
complete measurement software bag(abdomen,blod vessel,cardiology,
GYN,paediatric,urology,etc)
Organizat second harmonic imaging
extended image
Intelligent integrated graphic workstation
double USB connector,DICOM3.0 connector, CD-R/WK recordable
CD-ROM ,network transmit function,etc
probes

MY-A030
(3D 4D) Color Doppler Ultrasound Diagnosis System

Convex probe   Linear probe   4D probe   Micro convex probe   Cardiac probe   Transvaginal probe

Main unit, 15 inch LED monitor, 3.5Mhz convex probe,
7.5Mhz linear probe, free arm, 4 probe connectors,
user's manual, 500G hard disk, DVD-RW

Displaying mode B,B/B,4B,B/M,M,M,PW,B/C,B/C/D,B/D,
duplex, triplex, CFM

Signal processing: Full-digital beam forming,
dynamic filter, dynamic real time receiving focusing,
RDA, DRA, spectral processing, CFM processing,
real-time dynamic focusing, dynamic aperture in all fields

MY-A034A
FULL DIGITAL TROLLEY COLOR DOPPLER

Innovative RF platform
18.5 inch high resolution monitor
10 inch touch screen
Pulse Wave Doppler & HPRF
Color/Power/Directional Power Doppler Flow Imaging
Phase-inversion/ Tissue Harmonic Imaging
Vfusion (Spatial Compound Imaging)
VSpeckle (Speckle Reduction Imaging)
Tview (Trapezoid Imaging)
VTissue
Easy Compare

MY-A036 64 element ,Basic models
Diagnostic Color Doppler Ultrasound System

Gel   SONY Video printer(USB)   Sony color Video printer   Mitsubishi Video printer   HP printer

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Auto Hematology Analyzer (test speed: 60test/hour)

MY-B002B

·Test principle: Impedance method for WBC,RBC and PLT.
 Spectrophotometry for HGB
·Parameters: 3-part differential of WBC;20parameters + 3
 color histograms(WBC/RBC/PLT)
·Sample Consumption: Venous Mode:10μL Capillary Mode:10μL
 Pre-diluted Mode:20μL
·Operation Mode: Windows operation system with keyboard
 &mouse input
·Throughput: 35/60 samples/hour
·Two Reagent : Diluent and Lyse for daily use.
·Storage: 12,000 sample results inclusive of the histogram
·Display:8.4"LCD touchscreen,resolution:640x480
·Reference Value:Baby,Kid,Woman,Man,Normal and
 Customization
·Interface:2xUSB,1xparallel(for external printer),1xVGA(
 for external monitor),2xPS/2,2xRS-232(fornetwork);
·Printer:Built-in thermal recorder，optional external printer，
 eight report formats

Automatic Clinical Chemistry Analyzer (160 test speed)

MY-B012

·Analysis rate   Constant speed 160T/H (without ISE)
·Test principle   Colorimetry, turbidimetry
·Analysis method   End-point, 2 kinetics,
 fixed-time, etc. support single/double wavelength,
 linear and non-linear calibration
·Sample Tray   42 sample positions,
 random access of all samples
·Sample Volume   2-50ul, 0.1ul increment
·Reagent Tray   25 reagent positions
·Reagent Volume   R1:25-300ul, R2:10-150ul,
 0.1ul increment
·Reaction Tray   Rotating tray, 120 cuvettes
·Light source   12V35W halogen lamps,
 over 2000 hours
·Photoelectron road   after spectrophotometry
·Wavelength   340,405,450,510,546,578,630,700nm
·Absorbance range   0-3.500Abs
·Resolution   0.0001Abs
·PC operating system   Windows XP or above
·System connection   RS-232

Laboratory machine

MY-B001
Auto Hematology Analyzer (test speed 35or60testhour)

*Up to35/ 60 samples test per hour
*8.4" color TFT
*3-part differentiation of WBC, 23 parameters, single channel counter
*RS232 interface, PC connecting
*Electrical resistance for counting and SFT method of hemoglobin
*Low sample consumption : venous 9.8 ul, capillary 9.6 ul,
 pre-diluted 20 ul for twice testing one time
*Large storage capacity: up to 10,000 samples +3 histograms
*Internal thermal-sensitive printer or external printer
*RS232 interface, PC connecting

MY-B002
Auto Hematology Analyzer(test speed: 35 or 60test/hour)

*Throughput: 35/60 samples per hour
*Parameters: 20 parameters and 3 histograms
*Storage: 100,000 samples storage
*Display: 8 inch TFT touch screen
*Sample Volume: 10ul blood per test
*Chambers: 2 counting chambers
*2 Reagents: diluent (20L) and Lyse (500ml)
*Sample Type: Venous, capillary and prediluted mode
*Language   English,Spanish,French,and Chinese.
*Reference range type: newborn\children\male\female and general.
*Input and output: USB\keyboard\mouse\Parallel Port\RS232
 erial port, can be connected to the network by external computer.

MY-B003
Auto Hematology Analyzer   (60test/hour)

*Throughput: 60 samples per hour
*Parameters: 20 parameters and 3 histograms
*Storage: 100,000 samples storage
*Display: 10.4 inch TFT touch screen
*Sample Volume: 10ul blood per test
*Chambers: 2 counting chambers
*2 Reagents: diluent (20L) and Lyse (500ml)
*Sample Type: Venous, capillary and prediluted mode
*Language   English,Spanish,French,and Chinese.
*Input and output: USB、keyboard、mouse、Parallel Port、
 RS232 serial port, can be connected to the network by
 external computer.

MY-B004
Hematology Analyzer(60testhour)

*3-part white blood cell differential
*Dual-channel, 60 T/H
*Brand-new highly accurate trace blood treating technology
*Impedance technology, Cyanide methemoglobin method
 and non-cyanide SFT method
*8.4 inches TFT touchscreen
*Data storage >30000 results of sample, including 3 histograms
*Reporting system: built-in thermal high-speed printer,
 EPSON LQ-300K+2 printer connectable
*Data interface Two USB ports, one RS-232 interface,
 one printer port

MY-B006
Five classification of blood corpuscle analyzer

*Test Principle: WBC (DIFF) uses multi-angle laser light scattering
 theory, WBC (BASO), RBC, PLT using impedance method,
 HGB using spectrophotometric colorimetry.
*28 parameter that contains a scatter plot, three histograms.
*Sample volume: 20ul
*Test speed: 60 samples / hour
*Analysis Mode: CBC + 5DIFF
*Sample Type: venous whole blood, peripheral blood, pre-diluted
*Display: 10.4-inch color LCD touch screen
*Storage: Automatic storage at least 35,000 test results
 (including the scatter plots and histograms)
*Print: Built-in thermal printer
*Input and output ports: 4 USB ports, a parallel printer port,
 an RS232 interface

MY-B006A
Blood gas and Chemistry Analysis System

*Color LCD touch screen display Small size(315*238*153mm)
*Variety of test Cartridges
BG3: pH , pCO2 , pO2
BG8: pH , pCO2 , pO2 , Na , K , Cl , Ca , Hct
BG4: pH , pCO2 , pO2 , Lac
BG9: pH , pCO2 , pO2 , Na , K , Cl , Ca, Glu, Hct
BG10: pH , pCO2 , pO2 Na , K , Cl , Ca, Glu, Lac , Hct

MY-B006D
5-DIFF Automatic Hematology Analyzer

*Principle : Optical solid state LASER scattering
 Wide angle light scatter，High efficient light
 collector(patented)
*27 parameters : WBC, LYM#, M0NO#, GRA#, LYM%,
 M0NO%, GRA%, RBC, HGB,
*HCT, MCV, MCH, MCHC, RDW, PLT, MPV, PDW, PCT and
 Histogram for WBC, RBC, PLT
*1 Scattergrams : WBC Interpreted Scattergram
*4 Histograms : RBC、PLT、WBC、cyto
*Throughput : Up to 60 samples per hour
*Display : 12.1Inch Touch Screen
*Data storage capacity : Up to 100,000 results
*Printout : External Laser printer/Inkjet printer

MY-B006J
5-part differentiation,Auto Hematology Analyzer

*5-part differentiation, 29 parameters, 1 3D scatter gram ,
 3 2D scatter grams and 3 histograms
*Only 20ul sampling volume
*Up to 60 samples per hour
*3 counting modes: venous blood, capillary blood and
 prediluted
*Large storage capacity: up to 100,000 samples
*Communication : LAN port supports HL7 protocol

MY-B007
Diluent(20L)

MY-B008
Lyse （500ml)

MY-B009
PB CLEANSER （50ml)

MY-B010
Semi-automatic biochemical analyzer

*5 inch touch screen &non-touch screen
*Light Source: 6V 10W, halogen lamp of more
 than 2000 hours' life time
*Wavelength: 340nm,405nm,505nm,546nm,
 578nm,620nm, and one wavelength free.
*Sample volume: 10μL~50μL
*Reagent: Open reagent system
*Storage 15,000 results
*Printer: Inner thermal printer,able to
 beconnected to external printer
*Interface: RS-232 serial port, able to be
 connected to computer
*Language English, Portuguese, French, Spanish

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Laboratory machine

Laboratory machine

MY-B010B
Semi-auto Chemistry Analyzer (Touch Screen)

5 inch touch screen and button
*Analytical Modes:kinetic,fixed time, end-point,absorbance
*Wavelengths:7 standard filters:340,405,492,510,546, 578,630nm,1 more filter optional
*Full open reagent system
*Items can programmed,number of items not limited
*Voice prompting,making the operation interesting
*Display:LCD(240*128) with high brigthness
*Input:Key board
*Real time graph display and print
*Lamp saving feature,longer lamp life
*Large storage ability,up to1000,000 results
*Size: 340mm(L)*320mm(B)*212mm(H)

MY-B010E
Semi auto biochemistry analyzer(Inner multi-function incubator)

*Optics: 7 filters, 340, 405, 450, 505, 546, 578, 630. 2 more for optional
*Display: 7.0" TFT LCD with touch screen, 800*480 pixels
*Printer: Build-in thermal printer, 57mm printer paper
*Temperature: 25, 30, 37℃ and Room temperature. By means of Peltier elements
*Incubator Temperature:37℃
*Over 300programmers, 200000 results can be stored
*Interface: 4 USB Host; 1 USB Slave; 1 Ethernet port, U disk, Bar code reader etc.

MY-B018A
Automatic Urine Sediment Analyzer

100 tests/hour
*Automated simulation of actual microscope operation
*Real time, high-resolution imaging of 12 categories of formed elements
*No additional chemical dye required
*Precise quantitative auto sample drop

New Features
Triple Counting Channels – faster samplingand analysis with 3 flow cells to hold samples,duo lens and duo cameras for quicker analysisand better results"

MYB019
Automatic Feces Analyzer

*Detection rate, 100-180T / h
*Data Storage, Store> 300,000 test results
*Fecal routine test: General Characters,Microscopic examination.Ova,Protozoon.
*Fecal occult blood test.
*Transferrin
*Rotavirus
*Adenovirus
*Fecal parasite ova collection and counting

MY-B011
Automatic Chemistry Analyzer(200test speed)

1. Test speed: 200 tests /hour
2. Assay types: End-point Assay, Rate Assay, Fixed-point Assay...
3. Cuvette: 120 reaction bottles; optical length:6mm
4. Sample Tray: 60 non-fixed positions for various samples
5. Reagent Tray: 45 positions for reagent bottles
6. Assay items: 45 items once time
7. Cuvette: 120 reaction bottles; light path length: 6mm
It adapts 120pcs cuvette as reaction and test container and has the feature of suitable test speed, not across-pollutions and low consumable, opening reagent. It is used for testing the biochemical index of patient

MY-B012A
Auto chemistry analyzer (100test speed)

*Throughput:100T/H (single/double reagent)
*Analysis method:Two-point, end-point, kinetic, spline
*Analysis item:200 colorimetric items
*Sample position:20+2 positions
*8wavelengths: 340nm, 405nm, 405nm, 450nm, 510nm, 546nm, 578nm, 630nm, 700nm
*Absorption range : 0~3.5Abs
*Resolution : 0.0001Abs
*Windows XP /Windows 7
*Interface Standard RS-232

MY-B020D
Full-auto Chemiluminescence Analyzer

*60 t/ h ensured
*New APLS substrate and the time to reach platform stage can be shortened to less than 20s, which can greatly shorten the test time.
*Complete test menu which can be applied in the detections of thyroid function, fertility, GlycoMetabolism, bone metabolism, tumor markers, Hepatic fibrosis, Prenatal screening, cardiac markers, etc. The menu will be expanded.
*Reagent Loading :10 kinds of reagents can be loaded at the same time
*Sample Loading: 78 pcs of samples can be loaded at the same time
*Networking with LIS connection.

MY-B020E
Full-auto Chemiluminescence Analyzer

*120 t/ h ensured, and first result can be detected within 15 minutes.
*High-quality Teflon-coated Sampling needle Probe
*Sampling needles go through waterfall-like cleanse to avoid cross-contamination and possesses liquid level detection function.
*Precise Temperature-controlled Incubation Tray
Intelligent detection
*Reagents& sample bar code identified and located scanning available;
*Automatic retest available
*Real-time monitoring and expiration reminder of reagent stock.
*4-hour unattended operation available.
*Capable of networking with LIS system,
*Data editing, storage, query, and print function

MY-B013
Automatic Clinical Chemistry Analyzer (300 test speed)

*Analysis rate   Constant speed 300T/H(without ISE)
*Test principle   Colorimetry, turbidimetry
*Sample Tray   60 sample positions, random access of all samples
*Sample Volume   2-50ul, 0.1ul increment
*R1:25-300ul, R2:10-150ul, 0.1ul increment
*Reaction Tray   Rotating tray, 120 cuvettes
*Wavelength   340,405,450,510,546,578,630,700nm
*Absorbance range   0-3.500Abs
*Resolution   0.0001Abs
*Operating System
*PC operating system   Windows XP or above
*System connection   RS-232
*Water consumption   7L/Hour

MY-B013B
Automatic Chemistry Analyzer(460test speed)

*Analysis rate   Constant speed 460T/H (single/Double reagents, without ISE)
*Test principle   Colorimetry, turbidimetry
*Sample Tray   90 sample positions, random access of all samples
*Sample Volume   2-50ul, 0.1ul increment
*Reagent Tray   90reagent positions, two trays
*Reagent Volume   R1:25-300ul, R2:10-150ul, 0.1ul increment
*Reaction Tray   Rotating tray, 120 cuvettes
*Wavelength   340,405,450,510,546,578,630,700nm
*PC operating system   Windows XP or above
*System connection :RS-232
*Water consumption   8L/Hour

MY-B019A
Intelligent Uroflowmeter

*Measurement of voiding volume: Range: 10mL~1000mL,error: ±1%
*Measurement of voiding time: Range: 0s~300s,error: ±2s
*Waiting time of voiding: ≤300s
*Measurement of urine flow rate: lRange: 0 mL/s~50mL/s, error≤1.5 mL/s

MY-B020H
Real-time Quantitative PCR Detection System(Dual Channel)

*Block formats 48-well
*Sample volume 10~100 μL
*Consumables Thick-walled 0.2ml PCR tibes, 0.1ml 8-strip tubes
*Max heating/cooling rate 3.0°C/sec/ 2.0°C/sec
*Excitation 2 LEDs
*Excitation range   470~523 nm
*Detector PMT
*Detection range 525~564 nm
*Operating systems Windows XP, Windows 7

MY-B020I
Real-time Quantitative PCR Detection System(Four Channel)

*Block formats   96-well
*Sample volume   5~50 μL
*Consumables   0.1ml 96-well unskirted Plates; 0.1ml 8-strip tubes (Optical flat cap)
*Temperature range   100~120°C
*Excitation   4 LEDs
*Excitation range   470~630 nm
*Detector   Photodiode
*Detection range   525~670 nm
*Operating systems   Windows XP

MY-B014
Urine Analyzer 11A

*Wavelength: 450nm\550nm\650nm
*Display: Large 240*128 graphic LCD with function to adjust screen's angel
*Throughput: Up to 120 tests per hour
*Printer: Inner Thermal printer & port for external printer.
*Memory: 1000 samples, 11000 tests
*Test mode: Normal mode, Continuous mode
*Test items: pH, Nitrite, Protein, Ascorbic Acid, Glucose, Bilirubin, Blood, Urobilinogen, Ketone, Specific Gravity, Leukocyte (11 tests)
*Memory: Saving more than 1000 samples results
*Interface: RS-232 serial port

MY-B015
Urine Analysis System Analyzer 11A

*Scope of application : 11 item
*Test speed: 60 copies of test/hour continuous test of 120/h
*Recording method: thermal printer/ extermal print/ LCD screen display
*Recording paper: 57mm thermal /non thermal paper
*Test wavelength: 525-660 nm
*Data communication: RS232 connection
*Date storage; this automated urine analyzer can store 2000 pieces testing result,according the record number the user can query results

MY-B021A
Chemiluminescence immunoassay analyzer (semi-automatic)

*Sample form: 96 holes or bars
*Linear range: 100—2000K relative light units
*Sensitivity: TSH analyzing sensitivity ≤0.01uIU/ml
*Detecting speed: 96 holes in 3 minutes (96 holes sample test)
*Time of measurement: 0.1-6s/hole
*Barcode identification: Barcode is used for the parameters of all matching reagent in order to facilitate using, handling and storage by the end user, and to reduce artificial error as well.
*Communication port: RS232 serial port or USB high speed port.

MY-B022
Elisa Reader

*Light Source : Tungsten Halogen Lamp, OSRAM64607, 8V/50W
*Wavelength range: 400nm~800nm
*Standard filters : 405nm, 450nm, 492nm, 630nm
*Additional filters: on request, filter wheel for up to 8 filters
*Indication range : 0.000~4.000A
*Reading speed : Continuous mode≤10s, Stepping mode≤20s
*Warm-up time : 10min
*Programmable Items : 500
*Interface : USB
*Memory Capability : 2000 Plates（96 holes）test data

MY-B016A
Automated Urine Analyzer

*300 tests/hour
*Conducts 11,12 and 14 parameters urine analysis
*12 and 14F test strips
*Large LCD touch screen
*Auto sample drip for quantitative precision
*Internal built-in barcode reader makes LIS data transfer and
*Management simple
New Features
Stable Operating System –Linux OS

MY-B017
Fast urine analysis

*Test Principle: reflective photometry with dual wavelength
*Wavelength: 470nm, 525nm, 625nm
*Throughput: 500 strips/hour
*Test Item:Glucose, Bilirubin, Ketone, SG, Blood, pH, Protein, Urobilinogen, Nitrite, Leukocyte, Vitamin C
Touch Screen
*Net Weight: 6KG
*Work temperature : 10-30°C

MY-B023
Microplate Washer

*Wash Tips:8 and 12
*Washing Mode:boardlathrandom strips
*Washing Volumn:1-9999ul(1ul increasing)
*Soaking Time:0-99 hours 99minutes (continuously adjust)
*Delay Time:0-99 Seconds
*Injuncting Time:0.1-99.9 Seconds
*Washing mode:storage 99 Washing programmers.
*Plate Mode:Storage 10 Plates
*Vibrate Function Quick,Millde,Slow Selectable
*Vibrate Time: 0-99 minutes 99 seconds
*Soaking needles time: 0-99 hours 99 minutes
*Auto Precleaning interval time: 0-99 minutes

MY-B023A
Fully automated ELISA analyzer

*Single needle and two microplates
*Sample racks:60 or 80 – 12 mm sample tubes or 40 - 16 mm sample tubes
*Dilution rack:92 positions
*Microtiter plates:2 plates (96 wells) with incubation capability, from room temperature to 45 °C
*Dispensing system: continuous flow washing station
*Washing system: two 8 nozzle on line manifolds with automatic adaptation for the different micro-plates height
*Optical filters: 2 filters (450 and 630 nm); 2 more on request (max 4 filters)
*Windows 98 and XP
*LIS interface capability
*OPTIONAL:Sample Bar Code Reader

Laboratory machine

Laboratory machine

MY-B023B
Fully automated ELISA processor

*Two needles and four micoplates
*Elisa dilution cups : 264 positions
*Sample diluents : 4 sample diluents on board
*Liquid handling : 2 probes for dilution and dispense
*Sample tray : 169 sample tubes，13 mm or 130 sample tubes, 16 mm Sample barcode reader built in sliding sample barcode reader
*Syringes : 1000 μl volume, 1μl step resolution
*External liquid tanks : 8 external tanks with level sensors
*Connection : LIS interface capability
*Operative systems : Windows XP or Windows 7

MY-B024
Microplate Reader
(8-channel optical system0-4.000 Abs range405,450,492 and 692nm filters)

*8-channel optical system
1) Range of working wavelength is from 400nm to 800nm ;
2) Range of detection is from 0.000A to 4.000A ;
3)Filters when leaving factory : 405nm，450nm，492nm, 630 nm, with the maximum array of 10 filters between 400nm-800nm simultaneously.
4) Reading speed : single wave :5s，dual waves :10s ;
5) Monitor : 240*128 LCD ;
6) Printer : external printer

MY-B025
Microplate Reader (2-channel optical system0-3.000Abs

2-channel optical system
1) Range of working wavelength is from 400nm to 800nm;
2) Range of detection is from 0.000A to3.000A;
3) Filters when leaving factory : 450nm，492nm, with the maximum array of 2 filters between 400nm-800nm simultaneously.
4) Reading speed : single wave 26s，dual wave 52s;
5) Monitor : 240*128 LCD;
6) Printer : internal printer

MY-B025A
Microplate Reader

8-channel optical system
*Light Source : Tungsten Halogen Lamp, OSRAM64607,8V/50W
*Wavelength range: 400nm~800nm
*Standard filters : 405nm,450nm,492nm,630nm
*Additional filters: on request, filter wheel for up to 8 filters
*Indication range : 0.000~4.000A
*Warm-up time : 10min
*Programmable Items: 500
*Interface: USB

MY-B026
Microplate Reader (8-channel optical system0-4.000 Abs range 405,450,492 and 692nm filters)

8-channel optical system
1) Range of working wavelength : 400nm-800nm;
2) Range of detection: 0.000A-4.000A;
3) Resolving power: 0.001 A;
4) Filters when leaving factory: 405nm ~ 450nm, 492nm, 630 nm, with the maximum array of 10 filters between400nm-800nm simultaneously.
5) Reading speed: single wave 5s, dual wave 10s

MY-B027
Microplate Reader (8-channel optical system 0-4.000 Abs range405,450,492 and 692nm filters)

*Test channels: 8 test channels.

*The working wavelength scope for above instrument is 400nm-800nm. The instrument's standard configuration is 405nm, 450nm, 492nm, 630nm, and the rest wavelengths can be selected from 400nm to 800nm.

MY-B028
Computerized Microplate Washer

1 Wash the 96-holes enzymatic plate by means of washing 8 or 12 holes every line.
2 The number of lines for each time scouring can be adjusted from 1 to 12.
3 The time of an enzymatic plate steeping can be adjusted from 0 to 3600 seconds.
4 The automatically circulated scouring times can be adjusted from 1 to 20.
5 The instrument can save up to 100 programs.

MY-B028C
Elisa Microplate Washer automatic elisa washer

*Plate: 48/96 well and trips (U,V, Flat bottom)
*Soak time: Up to 990 seconds adjustable
*Shake time: Up to 990 seconds adjustable.
*Display: Large LCD
*Channel: 1 washing channel, one distilled water channel, one waste liquid
*Memory: up to 100 programs can be stored
*Interface: RS232

MY-B029
Electrolyte analysis

*Throughput 60 samples/hour
*Electrodes K+, Na+, Cl-, iCa2+, pH, Li+
*Parameters K+, Na+, Cl-, iCa2+, pH, Li+ ,Tca
*Sample volume 100-200 ul
*Eletrode lifespan 12 months
*Sample type Serum,CSF,etc
*Storage 2,000 samples
*Input 5 inch touch screen, barcode
*Output Internal printer
*Display 240×128 LCD screen
*Interface RS 232
*Printer paper 57×35mm
*Language English，Russian

MY-B030
Electrolyte analysis

*Throughput 60 samples/hour
*Electrodes K+, Na+, Cl-, iCa2+, pH, Li+ ,TCO2 optional
*Parameters K+, Na+, Cl-, iCa2+, pH, Li+ ,TCO2,TCa, KT,AG
*Sample volume 100-200 ul
*Reagent volume 200-400 ul
*Storage 50,000 samples
*Input 5.6 inch touch screen, barcode
*Output Internal printer
*Interface RS 232
*Printer paper 80×35mm
-MY-B030A: K+, Na+, Ref　　-MY-B030B: K+, Na+, Cl-, Ref.
-MY-B030C: K+, Na+, Cl-, Ca2+, pH, Ref.
-MY-B030D: K+, Na+, Cl-, Ca2+, Ref.
-MY-B030E: K+, Na+, Cl-, Li+, Ref.
-MY-B030F: K+, Na+, Cl-, Ca2+, pH, TCO2,Ref.

MY-B030A
Electrolyte analysis

*Test Speed:≤60 samples/ hour;
*Sample:Serum, urine etc;
*Sample Dosage:100ul-200ul;adjustable;
*Test Method:Ion selectivity electrode technology;
*Memory:2000 tests;
*Display:320*240LCD; touch screen; bar-code scanner
*Inner Printer:24 bits thermal printer;
*Output:RS-232C tie; USB tie;
-MY-B030A/A: K+, Na+
-MY-B030A/B: K+, Na+, Cl-, Ref.
-MY-B030A/C : K+, Na+, Cl-, Ca2+, pH, Ref.
-MY-B030A/D : K+, Na+, Cl-, Ca2+, Ref.
-MY-B030A/E : K+, Na+, Cl-, Li+, Ref.

MY-B030B
Automatic electrolyte analyzer
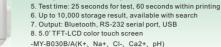
1.Test Items: K+，Na+，Cl-，Ca2+，pH，TCO2
2. Sample: Whole blood, serum, plasma, diluted urine
3. Sample Position: 36
4. Sample Volume: 100-150μL
5. Test time: 25 seconds for test, 60 seconds within printing
6. Up to 10,000 storage result, available with search
7. Output: Bluetooth, RS-232 serial port, USB
8. 5.0' TFT-LCD color touch screen
-MY-B030B/A(K+，Na+，Cl-，Ca2+，pH)
-MY-B030B/B(K+，Na+，Cl-，Ca2+，pH，TCO2)

MY-B031
Coagulometer(single or double or Four channel)

*1/2 channel
*Wavelength: 470nm
*Light Source: Cold Lamp with high brightness and long lifetime
*Reagent: Open reagent system
*Reagent volume: 40μL
*Sample volume: 40μL
*Memory: Save more than 10000 samples results, and auto recovering the results when power is off during working .
*Calculative item: S,,PTR,INR,Fib can be get through PT
*Printer: Inner thermal printer,can be connected to external printer
*Interface: RS-232 serial por
*Test Items: PT APTT TT Fib RepT VT AT Protein-S Protein-C LA Hep

MY-B031A
Coagulometer(single or double or Four channel)

*Detector channels: 1/ 2
*Light source: 470nm long-life cold light source
*Sample consumption: 20-40uL
*Mini-reagent consumption: 20uL
*Homoiothermy controlling: 37℃±0.3℃
*Measurement startup: online adding, auto timing, manual startup system
*Memory: 10000 results
*Counting function: can be converted on S, %, PTR, INR, mg/dL
*Printer: built in thermal printer

MY-B032
4 channels blood portable coagulometer analyzer

*4 channels
*Wavelength: 470nm
*Light Source: Cold Lamp with high brightness and long lifetime
*Test Channel: 4 channels,each channel is independent, one or more same or different items can be test
*Simultaneously
*Incubator: Provide 28 incubators for reagent and sample
*Incubator Temperature:37±0.2℃
*Reagent volume: ≤40μL Sample volume: ≤40μL
*Memory: Save more than 10000 samples results
*Printer: Inner thermal printer Interface: RS-232 serial
*Test Items: PT APTT TT Fib RepT VT AT Protein-S Protein-C LA Hep

MY-B033
Automated coagulation analyzer

1. Throughput: 60 tests/hour for PT，50 tests/hour for PT and APTT
2. Parameters: PT, APTT, TT, FIB, AT-W, PLG D-Dimer, FDP, etc.
3. Measuring methods:
Clothing: Scattered Light Detection method
Chromogenic: Colorimetric method, 405nm
Immunologic: Turbidimetric method, 575nm
4. Memory: 100, 000 test results and 10, 000 reaction curves
5. Sample tray: 27 positions, user-defined STAT
6. Reagent tray: 23 positions
7.Built-in thermal printer, external printer optional

MY-B034A
Hemoglobin Meter

*Detection time <15 seconds
*Power 3 AAA batteries
*Battery life of 100 to 150 hours, about 1,000 tests
*Units of measurement g / dL g / L mmol / L
*Data storage 1000
*Display size 39mm × 37mm
*Measuring range 5 ~ 25.6g / dL or 50 ~ 256g / L or 3.1 ~ 15.9mmol / L
*Capillary blood or blood specimen type
*Sample volume of about 10μL

MY-B035
Full-auto glycated hemoglobin HbA1c Analyzer

*4.5 minutes per sample
*1-15 samples, Cal 1, Cal 2, QC, ST
*5-20ul whole blood, put into sample cup, press '' START''
*Sample Type　Whole blood, dilute blood
*Sample Volume　5-10ul
*Photometer　415nm LED Integral flow colorimeter
*Data Storage　2G TF Card, 100,000 test reports (including Curve)
*USB port　Support remote upgrading, LIS interface

MY-B035A
Full-auto glycated hemoglobin HbA1c Analyzer

*Measuring time: 4 minutes (including the report)
*Sample Type: venous whole blood (EDTA anticoagulant), peripheral blood finger
*Sample volume: 5μl of whole blood / per sample
*Light Degrees: 415nm LED integrated flow colorimeter
*Injection: Automatic injector plate 25 (20-bit samples, two quality control bit, a bit of emergency, a cleaning position, a zero)
*Reagent arrangement: Each is equipped with a standard set of A, B, C, D four kinds eluent, calibrators, hemolytic agent, a pump tube
*Display: 320 × 240LCD
*Printer: 58mm thermal printer
*Data storage: 1000 test report (including test curve)
*Communication interface: RS232 communicationinterface, HIS / LIS system

MY-B034
Handle Glycated Hemoglobin HBA1C Analyzer

*Testing range 4.0%~14.0%
*Testing time Around 6 minutes
*Blood volume About 3μL
*Power required 3V CR2032 battery×1
*Blood sample Finger blood or venous blood

MY-B036
Special protein analysis

*1/ 4Channels
*Throughput : 40/160 samples/hour
*Parameters :HS-CRP, CRP, HbA1c, mALB, D-Dimer, Anti-CCP, RF, ASO, CYS-C, etc. Can be extended more than30 parameters
*Lamp Diode Laser 650nm
*LIS Support LIS
*Language English，Russian
*Sample type Whole blood, Serum, plasma, urine etc
*Sample volume 2-100uL Reagent volume 20-100uL
*Input 5.6 inch touch screen, barcode
*Output Internal printer Interface RS232 port
*Storage 100,000 results

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Laboratory machine

Laboratory machine

Test : DNA RNA cDNA , the product of PCR
1. Power supply: A.C 220V±10% 50Hz±2%
2. Input power: about 300VA
3. Output voltage: (0-600)V (the display precision: 1V)
4. Output electric current: (0-400) mA (the display precision: 1mA)
5. Wave coefficient: <2%

MY-B037
Semi-auto Electrophoresis Analyzer

1. **Preparation agarose gel:** using electrodes buffer matchs 0.7-1% agarose, put in the home heating 20-minute pressure, and eventually concentration 0.5 mg commercol/ml of brominated b pounds.
2. **Add:** solid, sample gel to pull samples, the sample and comb 1/5 volume of bromine phenolic orchid indicator mixture join in groove sample slot, and ends with the plastic strain of the same height, a buffer electrode didn't glue.

MY-B038
Horizontal Agarose gel electrophoresis solt

1. This model is dry electrophoresis, no need to add any buffer into the system;
2. The temperature of Electrophoresis slot is stable at about 20℃;
3. Particular sample adding mode keep sample be added well, guarantee best result;
4. Testing items: SPE,UPE,CHOL, LIP,HB,ALP,CK,LDH,GHB,IFE, CK-MB,CK-MM, etc.

MY-B039
Full automatic Electrophoresis Analyzer

*7 inch touch screen LCD
*Automatic Calculation of correlation coefficient
*Flameout protection device
*LPG burning gas
*Direct concentration read-out Pre-selection of flame sizes Measuring range changing
*Air compressor including

MY-B050E
Flame Photometer

*Nucleic Acid Analyzer designed for analyzing the concentration and pure of Nucleic Acid (DNA/RNA). Simply pipette 0.5~2ul sample onto the pedestal, laying down the sampling arm, Nano-200 can automatically complete the measurement within 5 seconds.
*Wavelength Range 230nm, 260nm, 280nm
*Minimum Sample Size 0.5~2.0ul
*Path Length 0.2mm (For high concentration measwrement) 1.0mm (For ordinary)
*Light Source Xenon flash lamp

MY-B050F
Micro Spectrophotometer

*10 channels
*Application: for measuring human erythrocyte sedimentation rate
*The fastest measurement speed: 20 samples / 1h
*Sample volume: 0.32ml whole blood anticoagulant + 1.28ml
*At the same time the number of samples can be measured: 10
*Printer: Built-in thermal printer
*Results: Automatically detects the temperature (15 ℃ ~ 30 ℃) the results of ESR ESR values corrected to 18 ℃ when, Westergren method with good results.

MY-B040
ESR Analyzer (10 channels)

*Up to 30 samples can be scanned simultaneously
*Throughput: up to 60 samples /hour
*Touch screen , large LCD display
*Built-in internal thermal recorder
*Specifications of the ESR Analyzer:
*Measuring principle   Infrared sensor
*Measuring time   30 minutes or 60 minutes selectable
*Throughput   Up to 60 samples per hour
*Analysis result   In Westergren ESR value (mm/hr)
*Interface   RS-232 serial port

MY-B041
ESR Analyzer (30 channels)

1.Working spectral range: 190nm-900nm
2.Wavelength accuracy: 0.5nm
3.Wavelength repeatability: 0.3nm (single direction)
4.Spectrum bandwidth:
0.2nm, 0.4nm, 0.7nm, 1.4nm, 2.4nm, 5.0nm
5.Resolution: <40%
6.Base line stability: 0.004Abs/30min
Light-source system: Hollow cathode lamp power supply: with adjustable current Deuterium Lamp power supply: with fixed current
Optical system: Double beam total refection system, C-T type monochromator Flashing wavelength: 250nm Flame atomization system: Inter-changeable titanium alloy burner of 10cm and 5cm slits. Gas path is equipped with pressure indication, high precision voltage stabilizing flow

MY-B051A
Atomic absorption spectrophotometer

*Maximum capacity 4×100ml
*Maximum rotation Speed (r/min) 20000
*Maximum centrifugal force (×g) 27700
*Standard rotor 12×1.5/2.0ml
*Timer range 0-99h59min

MY-B054
Intelligent high speed refrigerated centrifuge (Main Machine with Fixed AngleRotor 12×1.5/2.0 ml)

*Max Speed 5000r/min
*Max RCF 4390×g
*Capacity(ml)   4×750
*Speed(rpm)   4000
*Speed Accuracy ±50r/min
*Timer Range 0~99min

MY-B055A
Floor type low-speed centrifuge

*Computer Assisted Semen Analysis (CASA) is magnifies semen samples through microscope, then puts the microscope image into computer through electronic picture pick-up system, and after that carries out detection and analysis of automatic quality-and-quality-determination of the sperm density, activity, motility rate, and characteristics of movement locus.

MY-B041A
Sperm analysis

*Wavelength range 350-1020nm
*Wavelength Accuracy ± 2nm
*Spectral Bandwidth 6nm
*Wavelength repeatability ≤1nm
*Stray Light ≤0.3% T @ 360nm
*Photometric Accuracy 0.5% T
*Print Interface Optional
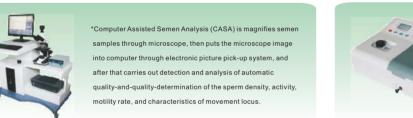
MYB042
Visible spectrophotometer, 320-1020 nm

*Maximum capacity 4×100ml
*Maximum rotation Speed (r/min) 20000
*Maximum centrifugal force (×g) 27700
*Standard rotor 12×1.5/2.0ml
*Timer range 0-99h59min

MY-B054
Intelligent high speed refrigerated centrifuge(Main Machine with Fixed Angle Rotor 12×1.5/2.0 ml)

*Maximum rotation Speed: (r/min) 5500
*Maximum centrifugal force(×g) 4800
*Rotation speed: precision ±50r/min
*Refrigeration system Import fluoride-free compressor(R404a)
*Temperature control range -20℃~+40℃
*Maximum capacity Swing bucket rotor4×750ml

MY-B057
Floor Low Speed Refrigerated Centrifuge

*WL range   340-1000 nm
*WL accuracy ≤2nm
*WL repeatability Spectrum ≤1nm
*Bandwidth Transmittance   5nm
*Accuracy Transmittance   ±0.5% (t) (NBS930D)
*Repeatability Transmittance   ≤0.2% (t)
*Measuring range Absorbance 0-100T
*Sample compartment for 5-100mm cuvettes
*Equipped with RS232 port

MY-B043
Visible spectrophotometer

*Wavelength Range 350-1020nm
*Spectral Bandwidth 6nm
*Wavelength Accuracy ±3nm
*Wavelength Repeatability ≤1nm
*Photometric Range -0.097-1.999A 0-125%T
*Stray Light ≤0.3%T @ 220nm,340nm
*Sample Compartment Standard 10mm path length 4 cuvette
*Light Source D2 lamp(1500hr),Tungsten lamp(2000hr)
*Output RS-232C Port

MY-B046
UV-VIS Spectrophotometer(350-1020nm)

*Maximum speed (r / min) 8000
*The maximum centrifugal force (× g) 5940
*Speed Accuracy ± 50r / min
*Refrigeration systems imported CFC-free refrigeration compressors
*Temperature range -20 ℃ ~ + 40 ℃
*The maximum capacity of the horizontal rotor 4 × 300ml

MY-B058
Benchtop Low Speed Refrigerated Centrifuge

*Max Speed 3000r/min
*Max RCF 1880xg
Rotor Capacity 12 10ml(vacuum tubes)
6*15ml(10ml syringes,   10ml vacuum tubes)
*Speed Accuracy ±20r/min
*Timer Range 0~99min
*Temp.Range Room Temperature to 120℃(adjustable)

MY-B061J
Portable PPP heated centrifuge

*Detector Silicon detector for ultraviolet visible region
*Display   128*64 LCD, Blue color
*Light source   Deuterium discharge tube(2000h), Tungsten lamp(2000h, 20W/12V)
*Lamp change point   Can be set, 300 nm - 400 nm
*Wavelength range   190-1100 nm, autoscan
*Wavelength accuracy   ±1.0 nm
*Wavelength calibration   Automatic at start
*Wavelength display   0.1 nm
*Slit width 4 nm
*Wavelength repeatability   0.5 nm

MY-B047
UV-Visible Spectrophotometer

*Host OS or PC operation, including PC software, you can scan single
*Wavelength range:190 - 1100nm
*Spectral Bandwidth:1nm
*Dual-beam, CT optical path; 1200 lines / mm holographic diffraction gratings
*Wavelength accuracy:± 0.1 nm (D2 656.1 nm), ± 0.3 nm (full wavelength range)
*Wavelength repeatability:≤ 0.1nm
*Photometric Range:-4 - 4A; 0-200% T;
*320 × 240 LCD graphic display
*USB2.0 optional printer and / or U disk data output, USB and even the upper software
*Light source:Imported long-life tungsten lamp, deuterium lamp

MY-B047C
Double Beam UV/VIS spectrophotometer consists(190 - 1100nm)

*Maximum rotation Speed (r/min) 12000
*Maximum centrifugal force (×g) 13800
*Maximum capacity 6×50ml
*Timer range 0-99h59min
*Operation programmes 20pc

MY-B060A
Intelligent high speed laboratory centrifuge machine

*Max Speed 0-4000rpm
*Max Capacity 6x15ml
*Speed accuracy 0~99min
*Max RCF 1880×g
*Timer Range 0~99min

MY-B061B
Small Size low-speed Centrifuge

*Max speed(r/min) :16000
*Max RCF (×g):18200
*Capacity(ml):12×10ml
*Max speed14000r/min, Max RCF 23120 (×g), Max Capacity 4 x 100ml
*Speed Accuracy ±20r/min
*Temp Accuracy ±1°C
*Temp Range -20°C ~ +40°C
*Timer Range 0~99min

MY-B061F-1
Benchtop High-Speed Refrigerated Centrfiuge

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Laboratory machine

MY-B06IK
PRP·PPP·FAT Centrifuge

*It can meet the requirement of PRP·PPP·Fat centrifugal
*Max Speed 4000r/min
*Max RCF 4390xg
*Swing Rotor 4×20ml /12×15ml /12×10ml
*Speed Accuracy ±20r/min
*Temp.Range -20℃—+120℃
*Time Range 0~99min

MY-B062
Handle-centrifuge

*Max.speed: 3000rpm
*Capacity: 15ml*4

MY-B063
Low speed centrifuge(20ml×6)

*Max speed:4000rpm, step adjusted speed
*Capacity:20ml×6
*Max. RCF:1790×g

MY-B062A
Digital Ultrasonic Cleaner

Applications
Family,Office,Beauty salon, Glasses shop,Jewelry shop,Clock shop, Watch shop,etc.:
1. Necklace,Bracelet,Ring, Earring,Badge,Stickpin.
2. Glasses,Sun glasses,Watchband,Waterproof watch, Household hardware,Seal,Pen-head,Printer-head.
3. Disk(CD,VCD,DVD), Denture,Toothbrush,Cosmetic,Comb,Razor.
4. Metal dishware, feeding bottle and nipple, Ancient coin,Valve, Machine nozzle,etc.
Ultrasonic Frequency :42,000 Hz
Tank Capacity:750 ml
Timer:5 working circles, choose time freely

MY-B064
Low speed centrifuge

*Max. speed:4000rpm, step adjusted speed
*Capacity:20ml×6
*Max. RCF:1790×g
*Timer: 0-60min

MY-B065
Centrifuge

*Max. speed: 4000r/min, digital display speed
*Max. RCF: 2325(×g)
*Capacity: 12×20ml
*Time range: 0~30min
*With mechanical lock

MY-B066
Centrifuge

*Max.speed:4000r/min, pointer show speed
*Max.RCF:2325 (×g)
*Capacity:12×20ml
*Time range:0~30min

MY-B067
Centrifuge

*Max .Speed:4000rpm
*Max .RCF:2325(×g)
*Angle rotor capacity: 20ml×12
*Time range:0-99min
*Power:135w

MY-B067A
Full Automatic Uncap Centrifuge

*It can be done once of the multi-functional of uncap and separation.
*Max Speed 4000r/min
*Capacity 32×5/7ml
*RCF 2800×g

MY-B068
Centrifuge

*Rotating speed range: starting ~4000 rpm, pointer show speed
*Capacity: 10ml*12
*Clocking range:0-30min
*Centrifugal force:2325*g

MY-B068A
Heamatocrit centrifuge

*Max speed: 12000r/min , stepless adjust speed
*Capability: 24tubes, ¢ 1.5mm×75 mm(24pcs capillary pipe)
*Max RCF: 15300×g
*Time range : 0~30min

MY-B068C
High speed centrifuge

*Max .Speed:16000rpm , non-step adjusted speed
*Angle Rotor capacity 1.5ml×12
*Max .RCF:17000(×g)
*Timing range:0-30min

MY-B068F
Heamatocrit centrifuge

*Rotating speed range: starting~12000 rpm
*Capability: 24tubes, ¢ 1.5mm×75 mm(24pcs capillary pipe)
*Max RCF: 15300*g
*Timing range: 0-99min

MY-B068I
Centrifuge

*Max Speed 4000r/min
*Max RCF 1780×g
*Time Range 0~99min
*Capacity 10ml/15ml×8 angle rotor

MY-B068L
PRP Centrifuge

*MAX RPM 4000 RPM, LED display speed and timer
*Max RCF 1780×g
*Timer 0-99min
*Rotor capacity Angle rotor 15ml /10ml×8

Laboratory machine

MY-B068N
Heamatocrit centrifuge

*MAX RPM 6000 RPM, stepless speed adjustment
*Max RCF 6300xg
*Timer 0-99min
*Rotor capacity Swing Rotor 100mlx4 ,50ml/15ml x8, 15mlx12

MY-B073
Water bath

*Temperature range: RT+5℃~100℃,temperature fluctuations ≤±1℃ with a lid, stainless steel interior
*Heating power:1000W ,
*Working size: 400×180×130mm

MY-B074
Water bath

*Temperature range: RT+5℃ ~ 100℃ , temperature fluctuations ≤±1℃ with a lid, stainless steel interior
*Heating power :1500W
*Working size: 580*280*130MMmm

MY-B075
Water bath

*Temperature range: RT+5℃~95℃,
*Temperature fluctuation≤±1℃,,
*Stainless steel interior
*Heating power :300W
*Working size: 160×160×120 mm

MY-B076
Digital Oil bath

*Temperature range: RT+5℃ ~ 300℃
*Temperature fluctuation≤ ±2℃,
*Heating power :500W ,
*Working size: 160×160×120 mm stainless steel interior

MY-B077
Digital Oil bath

*Temperature range: RT+5℃ ~ 300℃
*temperature fluctuation≤±2℃,
*Heating power : 1000W
*Working size: 300×160×120mm
*Stainless steel interior

MY-B077B
Water bath 16L

*Temperature range: RT+5℃ ~ 95℃
*Temperature fluctuation≤ ±1℃
*Stainless steel interior
*Heating power :1500W
*Working size: 460×300×120 mm

MY-B077C
Water bath

*Temperature range: RT+5℃ ~95℃
*Temperature fluctuation≤ ±1℃
*Stainless steel interior
*Heating power :1000W
*Working size: 300×300×120 mm

MY-B078
Orbital type water bath stable temperature shaker

*Oscillation Frequency: start up- 300times/min
*Amplitude:20mm
*Timing range: 0-120 min
*Shaking mode: orbital
*Digital display speed

MY-B079
Vertical multi-purpose shaker

*Speed range: Starting -300r / min
*The oscillation amplitude: 20 mm
*Maximum load: 5kg × 2
*The oscillation mode: Vertical
*The timer: 0-120 minutes (or normally open)

MY-B080
Horizontal multi-purpose shaker

Clamp roller type jig, can nip100~1000ml triangle flask

MYB083
Quick blending machine

*Oscillating Frequency : Sequent 2800rpm
*Inching 2800rpm
*Area of the working surface : 6.2×24(mm)

MY-B083A
Vortex mixer

*Oscillation frequency: > 2600 times / min
*Output torque: > 2800 times / min

MY-B084
Magnetic stirrer

*Speed range: start up-1600rpm, Stepless adjust speed
*Motor power 25W

MY-B085
Reciprocating water bath shaker

*Oscillation Frequency: start up- 300times/min
*Temperature ranges: RT- 100℃
*Amplitude:20mm
*Timing range: 0-120 min
*Heating power: 2000W

Laboratory machine

MY-B087
Orbital type gas bath stable temperature shaker

*Oscillation Frequency:
start up- 300times/min
*Temperature ranges: RT- 50℃
*Amplitude:20mm
*Timing range: 0-120 min
*Heating power: 300W

MY-B088
Horizontal multi-purpose shaker

*Motion type: reciprocating
*Clamp type: Nip roll style
*Speed range : Start up-300rpm
*Amplitude size:20mm
*Timer 0~120 minutes
(or with no limit)

MY-B089
Intelligent digital orbital shaker

*Shaking mode: Orbital
*Speed range: 40 – 300rpm
*Orbital diameter: 20 mm

MY-B090
Multi-purpose shaker

*Oscillation Frequency:
start up- 300times/min
*Amplitude:20mm
*Timing range: 0-120 min
*Shaking mode: orbital
*Digital display speed

MY-B091
Micro quick shaker(incubator)

*Temperature range:RT-70℃
*Capacity: 96 micro mini plate
*Digital display of the
temperature:RT-70℃
*Adjustable speed :
Start up to 1450 r/min
*Timer:0-120min/continute

MY-B092
Oscillator

*Working size:384*248mm
*Timing:0-15min

MY-B093
Stable temperature magnetic stirrer

*Speed range: start up-1600rpm ,
Stepless adjust speed,
*Temperature range: RT-100℃
*Timer range:0-120min
*Digital display temperature

MY-B094
Magnetic hot plate

*Speed range: start up-1600rpm,
Stepless adjust speed
*Blend liquor:100-1000ml

MY-B096
Stable temperature magnetic stirrer

*Speed range: start up-1600rpm ,
Stepless adjust speed
*Temperature range:
RT85-100℃
*Timer range:0-120min
*Digital display temperature
and speed

MY-B099
Blood mixer

*Speed:vibrating 10-80rpm
*Rolling 10-80rpm
*Vibrating range:22mm
*Power: 12W

MY-B100
Blood mixer

*Rolling Speed: 12-32 rpm
*Tube Qty per : 1-15 pc
*Tube diameter: Ø13±0.1mm
*Working Disc Diameter: Ø 220mm
*Angle of Inclination: 38°

MY-B101
Vortex mixer

*Power Supply/Voltage:
220V 50/60Hz
*Power consumption:30W
*Oscillating Frequency :
Sequent 2800rpm
*Inching 2800rpm
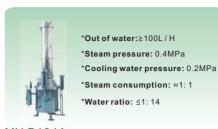*Area of the working surface :
6.2×24(mm

MYB102
Hemoglobin Meter

1. Measuring range: 0 ~ 200 (g / L)
2. Dilution: 1: 251 (or 1: 501)
3.Sample volume: ≤3mL
4. Measuring time: ≤8s
5.Wavelength: 540nm
6.Linear: r is not less than 0.99
7.Blank: less than 1g / L

MY-B103
Stainless steel water Distiller (5L/h 10L/h)

*Hydraulic discharge: 5 /10L/h
*Power supply: 220V/380V
*Cut off the water supply
automatically (optional)

MY-B103B
Vertical or wall mounted electrical distiller(5L/10L/20L/h)

*Output : 5 /10 /20L/hour
*Power : AC220v/ AC380v/
AC380v

Laboratory machine

MY-B104
Stainless steel water Distiller (common)(20L/h)

*Power supply: 380V 50hz
*Hydraulic discharge: 20L/h
*Power: 15KW
Cut off the water supply
automatically (optional)

MY-B104A
Stainless steel re-distilled water tower steam device(100L/h)

*Out of water:≥100L / H
*Steam pressure: 0.4MPa
*Cooling water pressure: 0.2MPa
*Steam consumption: ≈1: 1
*Water ratio: ≤1: 14

MY-B105
Glass water distiller (single double triple)

*Out of water:1600 ml/h
1600 ml/h 1500 ml/h
*Power supply:220V 50Hz
*Power:1.5 KW 3.0 KW 4.5 KW
*Working: Single distillation
Double distillation
Triple Distillation

MY-B105D
Stainless steel water Distiller (common)(20L/h)

*Digital display running timer
*PID self-tuning, over temperature alarm
*Automatic alarm after operation
*Inside and outside pump cycle
*Working size (mm) 300x260x220
*Opening size (mm) ∮ 215
*Heating power 1000W

MY-B106
8 channel ,pipette

*0.5-10ul
*5-50ul
*50-300ul

MY-B107
12 channels ,pipette

*0.5-10ul
*5-50ul
*50-300ul

MY-B108
Levo pipette controller
(0.1-100ml)

*0.1-100ml

MY-B109
Levo pipette controller

*0.1-2.5ul *0.5-10ul
*2-20ul *5-50ul
*10-100ul *20-200ul
*100-1000ul *1-10ml

MY-B110
Electronic Pipette

*0.5-10ul *5-50ul
*30-300ul *100-1000ul

MY-B105
Glass water distiller (single double triple)

*Out of water:1600 ml/h
1600 ml/h 1500 ml/h
*Power supply:220V 50Hz
*Power:1.5 KW 3.0 KW 4.5 KW
*Working: Single distillation
Double distillation
Triple Distillation

MY-B111
Pipette Pump

*Blue 2ml
*Green10ml
*Red 25ml

MY-B113
Pipette Stand

MY-B114
Pipette Stand

MY-B114A
Pipette Stand

MY-B115
Motorized Pipette Filler

MY-B116
Motorized Pipette Filler

*Capacity of the wax bath :
6000 ml.
*Melting paraffin prefabricate:
0 ~99℃
*Freezing range temperature:
0 ~ -20℃
*Complete machine consuming
more electricity: Less than 1KVA
*Control mode: Auto, foot
*Time control: Opening and closing
time of the machine is set in
24 hours optionally

MY-B117
Rotary microtome

It used particularly to slice hard tissue,
such as plastic, fibre, bone, plant, hair.
1) Section thickness range: 1-30 μm
2) Minimum setting value: 1μm
3) Precision error: ± 5%
4) Maximum section size:60×30mm

MY-B118
Rotary microtome

Mainly used in for slicing animal
an plant tissue
*Section thickness : 1 – 25μm
*Minimum setting value: 1μm
*Maximum section size: 35 x 25mm
*Horizontal specimen stroke: 35mm
*Vertical specimen stroke: 46mm

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GUANGZHOU MAYA MEDICAL EQUIPMENT CO.,LTD
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Laboratory machine

Laboratory machine

MY-B122
Semi Automatic Microtome

*Section thickness range:
0- 100um
 Setting values :
from 0-10 um in 1 um –increments
Form 10-20um in 2um-increments
Form 20-50 um in 5um-increments
Form 50-100um in 10 um-increments
*Trimming section thickness range :
0-500um
*Horizontal specimen stroke :28 mm
*Vertical specimen stroke : 60mm
*Specimen retraction :12um

MY-B122A
Sledge microtome

*MPU (Microprocessor) Control the temperature and LCD display automatically, and control the function of the section and trimming semi-automatically.
*Temperature of Freezing Box: -5℃~-35℃ (±2℃)
*Temperature of Freezing Tray: -10℃~-40℃
*Temperature of Freezing specimen holder : -5℃~-40℃ (±2℃)
* Temperature of Freezing Knife: -5℃~-25℃
*Range of Section Thickness
*Trimming thickness: 1-60um
*Setting value : from 1-60um 1um increment
*Maximum Sample: 55mm
*Maximum vertical specimen stroke:59mm

MY-B122C
Tissue Baking Processor

Outside the applicable range of the slice, especially for hard tissue slices fibers, plastics, rubber, bones, plants, hair and the like.
slice thickness: 1～35μm serial sections
*Maximum paraffin Size: 60 × 40 mm
*Slice adjusting minimum scale value: 1μm
*Slice precision: ± 10%

MY-B122D
Fully Automatic Microtome

*Section thickness range:1~100μm
*Section thickness setting:
1～20μm, in 1μm increment
20～60μm, in 5μm increments
60～100μm, in 10μm increments
*Trimming thickness: 1～600μm
*Trimming thickness setting:1～20μm, in 1μm increment ;
10～20μm, in 2μm increments 20～50μm, in 5μm increments;
50～100μm, in 10μm increments;
*100～600μm,in 50μm increments;
*Specimen retraction: 0～95μm, in 5μm increments ;
*Specimen vertical stroke:70mm
*Specimen horizontally stroke:25mm

MY-B124
Tissue Baking Processor

*Temperature prefabricate : 0~100℃ set arbitrarily
*Rating Power : 300W
*Thermostatic control with an accuracy of ±0.5℃

MY-B123
Tissue Baking Processor

*Total containers: 12
(9 for reagent + 3 for medical paraffin)
*Station capacity:1000ml
*Processoring time: 0-99 Hrs
*Temperature range: 0~99℃
*Delay boot -strap time set arbitrarily in Any time you set .
*Hydraulic stop time: 20~120 seconds
*Remaining infiltration time:
20 seconds

MY-B123B
Automatic Tissue Stainer

*Number of cylinders treatment:
14 (12 cylinder; 9th cylinder for cleaning tank; the first cylinder to cylinder baking sheet)
*Per cylinder processing time:
0 to 59 minutes and 59 seconds set arbitrarily
*Single Cylinder capacity: not less than 1000ml;
*Handling stained piece Quantity: 72

MY-B128A
Microscope(Halogen lamp)

*Eyepiece: WF10X,(WF16X for choice)
*Objective: Achromatic DIN 4x, 10x, 40X(S)
*Stage:Double Layer Mechanical Stage 115x125mm
*Focusing:Coaxial Coarse and Fine Adjustment, Focusing Range 20mm
*Illumination:Abbe NA1.25 Condenser with Iris Diaphragm

MY-B125
Digital Microscope (1.3MP 3.0MP)

*45mm Din Achromatic Objective:4X, 10X, 40X(S),100X(S,Oil)
*Wide Field Plane-scope eyepiece: WF10X; total magnification:40X-1000X
*Articulated Free Binocular Head, interpupillary Distance:55-75mm,30° Inclined; 360° Rotatable
*Double Layers Mechanical stage:125*125mm, Moving range X-Y:60X40mm
Built in Digital Camera System, Resolution:1280(H)*1024(V),½'',chip; USB2.0,
*With Micro-image Process Software;Nosepiece:Backward Quadreple Nosepiece.
*Built in Adjustable Brightness LED Lamp

MY-B126
Digital Microscope (1.3MP 3.0MP)

*45mm Din Achromatic Objective:4X, 10X, 40X(S),100X(S,Oil)
*Wide Field Plane-scope eyepiece: WF10X;WF16X; total magnification:40X-1600X
*Articulated Free Binocular Head, interpupillary Distance:55-75mm,30° Inclined; 360° Rotatable
*Double Layers Mechanical stage:140*155mm, Moving range X-Y:70X50mm
*Built in Digital Camera System, Resolution:1280(H)*1024(V),1/2'',chip; USB2.0,
*With Micro-image Process Software;Nosepiece:Forward Quadreple Nosepiece.
*Built in Adjustable Brightness Halogen Lamp 6V/20w(or Incandescent, or fluorescent,or LED)

MY-B128
Digital Microscope (1.3MP 3.0MP)

*45mm Din Achromatic Objective:10X,40X(S), 100X(S,Oil);
*Wide Field Plane-Scope Eyepiece: WF10X: Total magnification:40-1000X;
*Monocular Digital Head(A high quality color digital camera in it), 45° inclined, 360° rotatable;
*Resolution:(1.30/3.0MP)
*Capturing micro-images and showing live video on PC Screen
*PC system required:Hardware:USB 2.0connecting socket;CPU:intel P4; EMS momory:256M;
*Software:win2000;or winxp;vista,directx9.0
*110X120mmplain stage with single lens condenser N.A.0.65 and paired clips;five -stop dial diaphragm;
*Built in 15W incandescent lamp

MY-B129
Microscope(Halogen lamp)

*Viewing Head Sliding Binocular Head, at 45° Rotatable
*Objective Achromatic DIN 4X,10X,40X(S),100X(S,Oil)
*Eyepiece Wide Field Eyepiece WF10X,P16X
*Mechanical Stage140X140mm/75X75mm
*Illumination Built-in Illumination, Halogen Lamp

MY-B129A
Metallurgical Microscope

*45mm DIN Achromatic Objective:10X,100X(S, Oil)
*Metallurgical Plan-scope Achromatic Objective:40X （S）
*Wide Field Plane-Scope Eyepiece:WF10X,WF12.5X(optional);
*Wide Field Plane-Scope Eyepiece with 0.1mm Cross Micrometer:WF10X
*Total Magnification:100X-1250X
*Monocular Head,45° Inclined
*Double Layers Mechanical Stage （200X180mm） with Two Plates (Ø10 and Ø20mm);
*Moving Range X-Y : 70X50mm
*Focusing Range:25mm;Precision: 0.002mm
*Built-in Adjustable Brightness Halogen Lamp 6V/20W and Kohlar Illumination System with Blue,Green,Yellow and Ground Glass Filters

MY-B129C
Biological Microscope

*Biological microscope with digital camera: with digital camera 3.1MP
*45mm DIN Achromatic Objective:4X,10X,40X(S),100X(S, Oil)
*Wide Field Plane-Scope Eyepiece:WF10X (Optional:WF16X);
*Total Magnification:40X-1600X
*Articulated Free Trinocular Head, Interpupillary Distance:55-75mm; 30° Inclined,360° Rotatable
*Double Layers Mechanical Stage : 125X130mm, Moving Range X-Y:60X30mm,Ø2-Ø30mm Iris Diaphragm And Ø32 Filter;
*Coaxial Coarse And Fine Focusing Adjustable Mechanism:20mm
*Built-in illumination halogen lamp 6V/20W
*USD3.0 connecting socket; CPU:intel P4; EMS memory; 256M; Hard plate:512M
*Software: WIN8/WIN7/WIN2000/WINXP/Vista

MY-B129E
Biological Microscope

*Head:Hinged Trinocular head
*Eyepiece:WF 10X/18mm(Anti-mould)
*Objectives:Achromatic 4X,10X, 40X,100X
*Condenser:Abbe condenser, NA=1.25(when immersed in oil)
*Stage:Size:140X135mm, moving rang:75X45mm
*Illumination:6V20W,Halogen lamp

MY-B129F
LCD Display Microscope

LED Technical Data:
*Display Dimension: 800X600
*Eyepiece: WF10X/18mm(Optional: WF16X)
*Objective: 45mm DIN achromatic objective 4X,10X,40X(s),100X(s,oil)
*Viewing Head: Trinocular head, 30°inclined,360°rotatable
*Total Magnification: 40X-1600X
*Illumination: Built-in adjustable brightness 1W LED

MY-B129H
LCD Display Microscope

*Objectives:Achromatic 4X,10X,40X,100X
 Head:10"LCD
*Stage:Double mechnical stage 140*135 mm, move range: 75*45 mm
*Condenser:NA=1.25 with iris diaphragm
 Focusing Unit:Coaxial coarse and fine focusing knobs
*Illuminator:Halogen lamp
*This monitor is only used for viewing,can't take photo and connect with computer

MY-B129F2
Touch Screen LCD Biological Microscope

*Magnification: 40X-1000X
*The first observation: 30 degrees inclined shaft type binocular head, dual diopter can be adjusted; IPD 55X75mm.
*Eyepiece: Wide field eyepiece WF10X18mm
*The lighting system: 6V20W halogen10, 10-inch tablet, camera 5 million
*15,000 pixel color camera
*9.7 **HD LED backlit touch screen
*Android 2.3 operating system, 1.2 GHz core processor ARM Cortex®AB
*Support for external mouse or USB flash drive
*3 hours of battery life
*Wi-Fi and Bluetooth ready

MY-B129K
Polarizing Microscope

*45mm DIN Achromatic Objective:4X,10X,40X(S),100X(S, Oil)
*Wide Field Plane-Scope Eyepiece:WF10X, WF16X(Optional)
*Total Magnification:40X-1600X
*Articulated Free Binocular Head,Interpupillary Distance: 55-75mm;30° Inclined,360° Rotatable
*Revolving Round Stage:Ø160mm;
*360°Rotatable and Graduated 1°Increments, Minimum Resolution 6';
*Ø2-Ø30mm Iris Diaphragm And Ø32 Filter; ABBE Condenser:N.A.1.25

MY-B129J
Stereo Microscope

*Objective:Grouped From Any Two Objectives 3X and 4X,
*Working Distance:3X-61mm,4X-57mm
*Wide Field Plane-Scope Eyepiece: WF20X
*Total Magnification:60X-80X
*Articulated Free Binocular Head, Interpupillary Distance: 55-75mm,45° Inclined
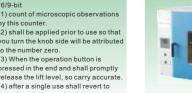
MY-B130
Plasma Extractor

*Separate plasma for blood banks and hospitals.
*Pushing plasma bags gently with plasma extractor to extract layers of different ingredients from original bags to others.
*Capacity:100~400ml

MY-B131A
Plasma thawing instrument

*Capacity: 2/ 4/8/12 bags
*Temperature range 37℃±1℃
*Temperature fluctuation ±0.5℃
*Defrosting time ≤10min
*Shaking frequency 80rpm

MY-B132
Classified cell counter

*Total of windows: 10
*Each window figure range:
0-500

MY-B132A
Mechanical blood cell classification counter

*6/9-bit
(1) count of microscopic observations by this counter.
(2) shall be applied prior to use so that you turn the knob side will be attributed to the number zero.
(3) When the operation button is pressed in the end and shall promptly release the lift level, so carry accurate.
(4) after a single use shall revert to zero, in order to use it again.

MY-B133
Intelligent Blast Drying Oven40L

*Temperature range 50-300℃
*Temperature fluctuation ±1℃
*Working size 350×350×350 (mm)
*power 500W

Laboratory machine

MY-B134
Hot-air drying sterilization box

*Temp. range: RT+10-200℃
*Temp. resolution: 0.1℃
*Temp. fluctuation: ±1℃
*Work size:
300×300×275   415×375×345
450×350×450   550×370×520

MY-B135
Bacteric Incubator

*Temp. range RT+5-65℃
*Temp. fluctuation ±1℃
*Working size 350*350*410 (mm)

MY-B135A
Electrothemal stable temperature Incubator 50L

*Alarm over-temperature,
stainless steel interior
*Temperature range:RT+5-65℃
*Temperature fluctuation: ±1℃
*Working size:350×350×410 (mm)
*Power:250W

MY-B136
Co2 Incubator

*Capacity: 80L
*Temp. range: RT+5-60℃
*Temp. Precision: 37℃±0.3℃
*Temp. resolution 0.1℃
*CO2 range: 0-20%
*CO2 Precision: 0.1%
*CO2 uniformity: when5%,±0.1%
*CO2 alarm   ±1℃
*Working size: 500×400×400mm

MY-B136A
Intelligent biochemical incubator(BOD incubator)

*Capacity 50/ 80/ 180/ 250L
*Temperature accuracy
±0.5℃   ±0.5℃   ±1℃   ±1℃
*Temperature range 5-50℃
*Timer 0-9999min

MY-B136B
Hot-air drying sterilization box

*Temperature range: RT+10~250℃
*Temperature resolution: 0.1℃
*Temperature fluctuation:±1℃
*Working size:
300×300×275mm 415×375×345mm
450×350×450mm 550×550×450mm

MY-B137
Precise balance(200g 1mg/300g 1mg)

*Weighing range 0-200g
*Readability 1mg
*Pan size 80mm
*Work space height 240mm
*Dimensions 350 * 215 * 340mm

MY-B137B
Precise balance(600g/0.01g)

*Weighing range 0-600g
*Readability 0.01g
*Pan size 80mm
*Dimensions 26*17.5*6.4cm

MY-B137C
Precise balance

*Weighing scope: 0 ~ 5000g
*Readability: 100mg
*Overall dimensions:
320 × 280 × 150mm

MY-B137D
Precise balance

*Weighing scope: 0 ~ 3000g
*Readability: 10mg
*Overall dimensions:
320 × 280 × 150mm
*Demensions of pans:
Φ130mm

MY-B138
Conductivity meter

1. Instrument level: 1.0
2. Measuring range:
*Conductivity: (0 ~ 1.999) µS;
(2.0 ~ 19.99) µS;(20.0 ~ 199.9) µS;
(200 ~ 1999) µS;(2.0 ~ 19.99) mS
(20.0 ~ 199.9) mS
*Temperature: -5 ~ 105 (℃)

MY-B139
PH meter
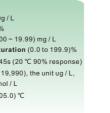
*Measuring range: pH:
(- 2.00 ~ 18.00) pH
*MV: (- 1999 ~ 0) mV, (0 ~ 1999) mV
*Temperature: (0 ~ 99.9) ℃
*Resolution: pH: 0.01pH mV: 1mV,
temperature: 0.1 ℃
*The basic error: pH: ± 0.01pH ±
1 word, mV: ± 1mV ± 1 word,
temperature: ± 0.3 ℃ ± 1

MY-B139B
PH meteer

*Range:pH/pX 0.00~14.00pH
*MV ±1999mV
*Temp —Resolution
pH/pX 0.01pH
*MV 1mV
*Temp —Accuracy
pH/pX ±0.01±1 bit pH
*MV ±0.1%FS
*Temp Compensation Manu
(0.0~60.0)℃

MY-B140
Multi-parameter Analyzer

*Instrument level pH: 0.01 magnitude;
Conductivity: 1.0
*Measurement parameters Conductivity,
dissolved oxygen,
*pH / pX, temperature
*Measuring range pH / pX (-2.00 ~ 20.00) pH / pX
*ORP (-1999.9 ~ 1999.9) mV
*Conductivity 0.000µS / cm ~ 199.9 mS / cm
*Resistivity 0.00Ω · cm ~ 20.00MΩ · cm

*TDS 0.000 mg / L ~ 100g / L
*Salinity (0.00 to 8.00)%
*Dissolved oxygen (0.00 ~ 19.99) mg / L
*Dissolved oxygen saturation (0.0 to 199.9)%
*Response time (DO) ≤45s (20 ℃ 90% response)
*Ion concentration (0 to 19,990), the unit ug / L,
mg / L, g / L, mol / L, mmol / L
*Temperature (-5.0 ~ 105.0) ℃

Laboratory machine

MY-B141
Colony Counter

*Automatomatic,optics magnified
5X, 10X, transmission reflection
Illuminate, Couting scope 0-999,
power;16W,the size of culture
case; ¢ 90mm, ¢ 50. Count off with
voice autmatically.
*Overall dimension (L×W×H):
310×210×260mm

MY-B141C
Solid Density Meter

*Weighing range 0.01 /
0.005 ~ 300g
*Precision density 0.001 g / cm3
*Density in the range
0.001 ~ 99.999g / cm3
*Any form of solid density
measurement
types ---- rubber products, plastic
products, metal products,
plastic granules, film, floating body,
powder, seals, foams, viscous,
fasteners, pipe, sheet metal, glass ...
other types of products.
*Measuring principle Archimedes
*Measurement time is about
5 seconds

MYB144
Ultrasound bone densitometer

*Available with function of monitoring
bone changes and fracture prediction
*Operating principle: using
ultrasonic wave
*SOS range: approx. from
2500m/s to 4800m/s
*Measurement position: can b
able to measure at radius,
metatarsal of the leg
*Measurement time: ≤ 2 minutes
*Measurement Interface: USB 2.0

MY-B145
Standard magnetic stirrer

*Stirring point position quantity 1;
*Max. stirring quantity(H2O) 20L;
*Stirring point position quantity
80mm;
*Speed range 0-1600rpm;
*Dimension of Plate130*130mm

MY-B146
Cardiovascular cardiac markers analyzer(POCT)

Test Item
*Cardiac markers: cTnI, NT-proBNP,
NT-proBNP/cTnI, CK-MB/cTnI/Myo,
H-FABP
*Inflamation markers: hs-CRP, PCT
*Coagulation marker: D-Dimer
*Renal makers: Cys C, mAlb, β2-MG,
NGAL
*Pregnancy: HCG
*Diabetes: HbA1c
*Sample:Serum/Plasma/Whole Blood

MY-B146B
Rapid Immuno Assay Reader(POCT)

Medical Diagnosis:
*Infectious diseases
*Surface drugs of abuse Testing
*Hormone test
*Tumor marker detection
*Agriculture inspection
(animal food residue)
*Pesticide residue test
Clenbuterol
*Range of Application ·
IVD /Lateral Flow Test
*Mode of Operation ·
According to preset parameters
*Save · test results can be stored
for future use

MY-B146C
Rapid Immuno Assay Reader(POCT)

Medical Diagnosis:
*Infectious diseases
*Surface drugs of abuse Testing
*Hormone test
*Tumor marker detection
*Agriculture inspection(animal food residue)
*Pesticide residue test
Clenbuterol
*Range of Application · IVD /Lateral Flow Test
*Mode of Operation · According to preset parameters
*Save · test results can be storedfor future use
*Print · Built-in printer

MY-B146D
Rapid Immuno Assay Reader(POCT))

Application Range Medical Diagnosis:
*Infectious diseases
*Cardiac/tumor markers
*Hormones
*Auto immune
*Public security airport (inspection)
*Drugs of abuse
*Agriculture inspection(animal
food residue)
*Pesticide residue test
*Principle Quantitative, semi-quantitative,
qualitative analysis
*Testing Range 0.00~11.99 GOD
*Test Efficiency 120 tests/h
*Operation Mode According to preset parameters
*Print External/built-in printer
*Save >100,000 test results , ID >100,000
*Output Interface USB interface

MY-B146E
Rapid Immuno Assay Reader(POCT)

Medical treatment:
*Infectious diseases
*Cardiac/tumor markers
*Hormones
*Auto immune
*Public security
*Drugs of abuse
*Commodity inspection
*Pesticide residue test*Principle · Quantitative,
semi-quantitative, qualitative analysis
*Testing Range · 0.00~11.99 GOD
*Test Efficiency · 120 tests/h
*Operation · According to preset parameters
*Print · External/built-in printer
*Save · >100,000 test results,ID · >100,000
*Output Interface · USB interface

MY-B147
Fully automatic POCT analyzer

*63 hour continuous test 9 items
*Sample serum, plasma, whole blood (Hb)
*Processing speed of 63 items / hour
*38uL + 6uLX necessary number of sample
(serum or plasma measurement items
*250uL above (whole blood - special centrifuge tube)
*Sample consumption 4-6uL
*LCD monitors 20 X2 line display
D*ata storage 100 specimens

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http: //www.medicalequipment168.com   Email: nancy@medicalequipment168.com
Tel:86-20-39160381   86-18925044116   Fax:86-20-84597079   Skype: nancyys2009

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Tel:86-20-39160381   86-18925044116   Fax:86-20-84597079   Skype: nancyys2009   29

Laboratory machine

MY-B147A
Dry Chemistry Analyzer

*Test:ALT / AST concentration
*Throughput 30 tests/hour
*Memory Last 1,000 Results
*Detection Wavelengths 640 nm
*Analyzer Connectors
*Standard RS232C Connector for
External Printer or Data
*RS232C External Printer (optional)
*USB or RS232C Data Transfer
Cable (optional)

MY-B150
Blood collection monitor

*Mining fluid volume: 50 ~ 1200ml
liquid specific gravity: 1.05g / ml
*Mining Liquid Speed: ≤3ml / s
division value: 2ml
*Static error: ± 2% Mining Liquid
error: ± 5%
*Swing angle: 13 ° ± 2 ° Swing
frequency: 32 ± 2 beats / min
*Alarm: When the recoverabl
amount of liquid reaches a
predetermined value, sound,
light dual alarm

MY-B155
Sound Level Meter

*Measurement accuracy ± 1.5dB
*Frequency response
31.5HZ-8.5KHZ
*Digital and resolution
5Digits & 0.1dB
*Select the dynamic
characteristics of Fast / Slow
*1/2 inch microphone condenser
microphone
*Frequency weighting A & C
*Sampling Frequency 2 times / sec

MY-B158
Gas chromatograph

*Assembly simultaneously: 3 inlets+3 detectors(FID, TCD,
ECD, FPD and NPD)
*Large 320*240 LCD screen
*Carrier gas control: pressure/flow regulator
*6 channels independ temperature control
*Controllable by PC
*Column oven
*Temp. control range: RT+6℃~399℃(0.1℃ increment)
*Programming temp.-ramp : 8 steps
*Max run time: 999.99 minutes
*FULl workstation compatible with PC
*Windows xp/7 support
*Sampling speed: 60 times/sec

MY-B158A
High performance liquid chromotograph

*Wavelength range: 190~700nm, precision:±1nm,
repeatability: 0.1nm
*Dynamic baseline noise: ≤1*10^-5AU(wavelength 254nm,
flow velocity 1ml/min, pure methanol)
*Dynamic baseline drift: ≤2*10^-4AU(wavelength 254nm
flow velocity 1ml/min, pure methanol)
*Detection limit: ≤4*10^-9g/ml(wavelength 254nm, flow velocity
1ml/min, pure methanol, sample: naphthalene)
*Pump:Tandem-style double-plunger reciprocating pump
*Flow range: 0.001~9.999ml/min
*Column oven: Temperature: room temp. +5℃ ~100℃

MYB159
Dry Bath Incubator

*Temperature Control Range
RT+5℃~100℃
*Timing Range 1~999min
or 1~999sec
*Temp. Control Accuracy ±0.5℃
*Display Accuracy ±0.1℃
*Heating Time(25℃ to Max.Temp.)
≤15min
*Cooling Time(25℃ to 0℃)

MY-B162
Gel Warmer

*Power Supply: AC100~240V,
50/60Hz, 30VA
*Heating Temperature Range:
34~40℃
*Size: 190mm*170mm*110mm

MY-B163
Air Feeding Ozone Machine

*Ozone output:2G/Hr
*Oxygen flow rate LPM 0.5~2
*Ozone concentration
Mg/L 28~50
*Ozone output G/Hr 1.5~3.0

MY-B164
Air Feeding Ozone Machine

*Medical purpose: lyme, cancer,
HIV, hemodialysis, dental,
rheumatism, herps etc
*Oxygen flow rate:2-5LPM
*Ozone output:6G/Hr
*Output gas tube:φ6mm

MY-B166
Oxygen/Air Mixer

*Always delivers your requested mix [21%-100%] at the optimum 8 liters/minute, the
correct flow-rate for oxygen hoods and enclosures
*Volume:125×95×35mm Weight:240g.
*Oxygen supply: deliver requested mix [21-100%]per flow rate.
*Flow and accuracy:8L/min±0.5L.
*Alarm:flow rate （6liters /min or）10 liters/min\power failure\fan failure\or mix
supply failure.

MY-B167
Flowmeter Powder

*Principle:The flowability of metal powder can be indicated as the time needs when
50g metal powder pass through standard funnel with specified aperture.
*Funnel(diameter of aperture 2.5mm,5mm)
*Digital scale:maximum weight is 1kg.weight resolution is 0.02g.
*Chronograph:0.1s
*25ml stainless steel(brass)measuring cup

MY-B169
Rotational viscometer (Digital)

*Measurement range 10 ~ 100000mPa ·
s / 10 ~ 2000000mPa · s;
*Measuring rotor No. 1 to 44 types of rotors
(optional rotor # 0)

Patient Monitor

MY-C001
Handheld patient monitor

Five parameters:ECG,NIBP,SPO2,PR,TEMP.
Waveform:ECG and SPO2 waveforms.
Features:
Touch screen,5.0 inch color TFT-LCD, simple for
operating, quickly&accurately measure the data;
Build-in rechargeable Li-battery, up to 15 hours
running time, support AC and DC power;
Adjustable audible and visual alarms, and sensor
off alarm;
Long time monitoring and sleeping monitoring;
Easy to carry, suitable for ambulance center,
has the stand for fixing;

MY-C002
3.5inch hand-held patient monitor

Display Mode: 3.5" Color TFT display
Screen Resolution: 320*240
SpO2 Measuring Range: 0%~100%, (the resolution is 1%).
Accuracy: 70%~100%: ±2% ,Below 70% unspecified.
PR Measuring Range: 30bpm~25

MY-C003
7 inch Patient Monitor

ECG, HP, RESP, SPO2, NIBP, TEM
Built-in lithium battery: 2000mAH
LCD size: 7 inches

MY-C003A
7 inch Patient Monitor

ECG, HP, RESP, SPO2, NIBP
Built-in lithium battery: 2000mAH
LCD size: 7 inches

MY-C003B
7 inch patient monitor

7 inch TFT LCD Screen
NIBP, SpO2, PR
Rechargeable Lithium
battery Battery
1000 patient data
5000 groups NIBP measurement
data review for one patient
1000 groups Alarm Events Review

MY-C004
8 inch patient monitor

ECG, HP, RESP, SPO2, NIBP, TEM
Built-in lithium battery: 2000mAH
LCD size: 8 inches

MY-C004A
8 inch patient monitor

ECG, HP, RESP, SPO2, NIBP, TEM
Built-in lithium battery: 2000mAH
LCD size: 8 inches

MY-C005
12.1 inch patient monitor

• Portable,easy to carry
• 12.1" LCD display
• HR/PR, NIBP, RR, ECG, SpO2,TEMP
• Rechargeable lead-acid batteries
• English/Chinese Language
• Main Accessories:5 Lead ECG
Cable&Lead wire,Skin Temperature
Probe,BCI adult finger clip Spo2
sensor,Adult Blood Pressure Cuff,
Ground Cable

MY-C005A
12.1 inch Modular patient monitor

• Portable,easy to carry
• 12.1" LCD display
• HR/PR, NIBP, RR, ECG, SpO2,TEMP
• Rechargeable lead-acid batteries
• English/Chinese Language
• Main Accessories:5 Lead ECG
Cable&Lead wire,Skin Temperature
Probe,BCI adult finger clip Spo2
sensor,Adult Blood Pressure
Cuff,Ground Cable

MY-C005C
12.1 inch Modular patient monitor

12.1 LCD SCREEN
Half Modular monitor
PR, ECG, SPO2, TEMP, NIBP, RESP,

MY-C006
15 inch Patient monitor

• Portable,easy to carry
• 15" LCD display
• HR/PR, NIBP, RR, ECG, SpO2,TEM
• Rechargeable lead-acid batteries
• English/Chinese Language
• Main Accessories : 5 Lead ECG
Cable&Lead wire,Skin Temperature
Probe,BCI adult finger clip Spo2
sensor,Adult Blood Pressure Cuff,
Ground Cable

MY-C007
15 inch patient monitor

Features of the patient monitor:
Standard configuration for the patient monitor:
ECG, HR, PR, SpO2, OxyCRG diagram, ST analysis, Arrhythmia
analysis, RESP*2 (RA-LL impedance and nasal cavity), NIBP
(with venous punch), TEMP*2(surface and rectal type), Drug
dose calculation and lead-acid battery, remote control.
Optional configuration for the patient monitor:
Wireless networking function to patient monitor;
Inside placed thermal-sensitive built-in printer;
IBP function (Include 1 pressure sensor and 1 adaptable cable);
ETCO2 function module(Respironics-main stream/side
stream)-plug&play;
Cardiac Output
Wall Mount for patient monitor ;
Trolly for patient monitor;
12 volts Power supply for ambulance

MY-C008
17 inch Modular monitor

17" TFT LCD with anti-glare Screen 1280*1024
Intergrates module Frame with 4 slots
Arrythmia/ ST segment analysis,
12 waveform channel, 168 hours graphic / list teending,
DVI & VGA display interface
2G SD memory card
6 USB ports (peripheral devices interface)
Standard configration: 2-TEMP+ NIBP + Adult accessory
kit + 3.5" TFT display + 1800mAh rechargeable
Lithium battery+ BLT SpO2 + 3/5 lead ECG

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Patient Monitor

MY-C009
8 inch Neonatal Monitor

*Main Unit
*8 inch TFT LCD Screen
*ECG, HR, RESP, SunTech NIBP,
Masimo SpO2, TEMP, PR
Arrhythmia, S-T Analysis
*Rechargeable Lithium-Ion Battery(4Ah)
1000 groups Alarm Events Review
*120 Hour Graphic and Tabular Trends
Of All Parameters
*750 groups NIBP measurement
data review

MY-C010
7 inch Fetal Monitor

Features
*Light weight, space-saving, easy operation
*Interface of parameters of FHR, TOCO, FM with digital
and curve display
*Battery indication, pregnant No. Display
*7 inch TFT color screen folding up to 90 degree
*Special high sensitive water proof probe
*Built-in 152mm long life thermal printer, the life
exceeds over 20 years.

MY-C011
12.1 Fetal Monitor

Features
*Light weight, space-saving, easy
operation
*Interface of parameters of FHR,
TOCO, FM with digital and curve display
12 inch TFT color screen folding
up to 90 degree
*Special high sensitive water proof probe
*Built-in 152mm long life thermal printer,
the life exceeds over 20 years.

MY-C012
Central Monitoring System

MY-C012A
Depth of anesthesia monitor

*12.1'' high resolution color TFT display;
*Wireless online data capture from the CSM monitor:
*Processed EEG waveform capture, CSI, EMG, BS,
*SQI, Sensor impedance parameter capture;
*Event marker and event label capture;
*Standard parameter: ECG, RESP, SpO2, NIBP, TEMP,
*PR, CSI, EMG, EEG, BS, Optional: 2IBP, EtCO2;
*Up to 400 groups parameter data storage and recall;
*Arrhythmia analysis and ST segment analysis;
*96-hour graphic and tabular trends for all parameters;
*Adult / Pediatric / Neonatal measurement modes;
*Visual and audible alarms;
*Built-in rechargeable battery;

MY-C013
Pulse oximeter

Parameters:
Two parameters:
SPO2, Pulse Rate.

MY-C013A
Pulse oximeter

*Fresh and elegant pattern;
*Four-way OLED display of 0.95 inches;
*Good anti-wrestling character,stillworking properly even
after droppingfrom the high place of 1.2m;
*Thin and light body with 24 mm thick and 36 g weight;

MY-C013E
Pulse oximeter

*Parameters:
Two parameters:
SPO2, Pulse Rate.

MY-C014
Handled pulse oximeter (Bluetooth wireless)

*Via USB or Bluetooth wireless,
to upload history data to PC for
review, printing or storage

MY-C015
Pulse Oximeter (SPO2 and TEMP)

1. Three Parameters : SPO2\TEMP\Pulse Rate.
2. Waveform: SPO2 waveform-PLETH
3. 2.8 inch color TFT LCD in real time display, displayable
in big font and big screen
4. Unique software for telemonitoring by transmitting data
synchronously via internet
5. Long time monitoring and sleeping monitoring
6. Storage/Review trend data up to 3888 groups, data save time
interval settable
7. Via USB or Bluetooth wireless, to upload history data to PC for
review, printing or storage
8. Audio and visual alarm when parameters exceeded and sensor-off
9. Common AA alkaline or rechargeable batteries to support 6
continuous working hours
10. Battery capacity indicator. Automatic shutdown for power saving
11. AC power can be used for optional.

MY-C016
Handhled Pulse Oximeter

*Routine Check Mode and Continuous Monitoring Mode
*Sync with PC based Sofrware (WinXP and WinVista)
*Display:1.8" Color TFT
*Resolution:160x96
*Display Mode:Display Direction adjustable
*Indicator:Power indicator light, Alarm sound, Pluse tone
*Interface:Socket for connecting SPO2 sensors and Socket
for communication cables
*Power Supply:DC 5V, <60MA
*Battery:Builtin Li-Polymer, 2 hours for charging, 30 hours
for continous working.
*Record:Data can be recorded up to 24 hours
*Alarm:Ajustable High and Low limits.

MY-C017
Handle Pulse Oximeter

*Two Parameters:SPO2, Pulse Rate.
*Small, light, easy for carrying and handling.
*Brightness LED displays, easy to read,
and the brightness can be adjusted.
*AA common alkaline or rechargeable battery
*Audio and visual alarm, and alarm limit
can be set.
*Automatic Power-off,Battery capacity
indicator.

MY-C017A
Wrist Pulse Oximeter

*Friendly operation menu for the funcion setting
*095 inch OLED display with 2 directions
*Pulse strength:OLED Graphic display
*Battery Voltage indication:OLED graphic display
*Plethysmograph Wave to assist in obtaining a strong reading
*Can be used in high altitudes, at high & low temperatures
*Built-in Alarms for SPO2 and Pulse Rate
*Ideal for Doctors, Home Health Care, Clinics, Hospitals
*Also can be used for Aviation, Sports, Mountain Climbers, Walkers
*Built-in Rechargeable Lithium Ion Battery Cell
*Using time after full charge: 20 hours
*Includes USB Cable for charging
*Inner flash memory for data storage
*Power supply:3.7V Rechargeable Lithium battery and
accharger with USB interface

Patient Monitor

MY-C017B
Wrist Pluse Oximeter

Main performance
Display Mode: 1.5" Color OLED display
Screen Resolution: 128*128
SpO2 Measuring Range: 0%~100%(the resolution is 1%)
Accuracy: 70%~100%: ±2%, Below 70% unspecified.
PR Measuring Range: 30bpm~250bpm, (the resolution is 1bpm)
Accuracy: ±2bpm or ±2% (select larger)
Measurement Performance in Weak Filling Condition:
SpO2 and pulse rate can be shown correctly when pulse-filling
ratio is 0.4%. SpO2 error is ±4%, pulse rate error is ±2 bpm
or ±2% (select larger).
Resistance to surrounding light: The deviation between
the value measured in the condition of man-made light or indoor
natural light and that of darkroom is less than ±1%.
Power Consumption : less than 100mA
Voltage:DC 3.6V~4.2V
Power Supply:Voltage 3.7 rechargable lithium battery × 1
Battery working hour:The theoretical number is 10 hours
Battery working life:Charge and discharge no less than 500 times.
Safety Type:Interior Battery, BF Type

MY-C018
NIBP and SPO2 Patient Monitor

Four parameters: NIBP,SpO2,Pulse Rate,Temperature
* SpO2 waveform, PR strength display
* 2.8 inch color LCD with real time display and
LED display the measurement data
* Storage/Review trend data up to 3888 groups,
data save time interval settable
* Audio and visual alarm when parameters
exceeded and sensor-off
* Built-in rechargeable Li-ion battery, up to
15 hour running time
* Automatic shutdown for power saving
* Via USB to connect with the computer, unique
software for telemonitoring by transmitting data
synchronously via internet
* Battery capacity indicatior and prompt when battery low

MY-C019
Fetal Doppler

*Digital Fetal Doppler
*3.0Mhz probe
*Blue backlight;
*Built-in loudspeaker and LCD display;
*pink and blue for choosing

MY-C020
Fetal Doppler

*Ultrasonic Frequency2.5 MHz
*LCD DISPLAY 25*14 mm
Dimension 50(W) 34(D)* 110(H)mm
*Power Supply 1. 5V Battery x 2 (Type: AAA)
*Continuous work time:≥ 8 hours
*PC Interface cable
Standard accessories:
Earphone ,Recording Cable ,
Instruction Manual

MY-C021
Fetal Doppler

Specification:
* Ultrasonic Frequency: 2.5 MHz
* LCD size:29*12mm
* Dimension 60(W)* 35(D)* 130(H)mm
* Weight : 0.3kg
* Continuous work time:≥ 8 hours
Standard accessories:
Rechargeable battery,
Charger,Manual

MY-C022
Fetal Doppler

Specification:
* Ultrasonic Frequency: 2.5 MHz
or 2.0MHz
* LCD size:37*23mm
* FHR display range:50bpm-210bpm
* Dimension 97(W)* 37(D)* 132(H)mm
* Weight 0.35kg
* Continuous work time:≥ 8 hours
Standard accessories:
3.6V rechargeable battery,
Charger,Manual

MY-C023
Fetal Doppler

* Ultrasonic Frequency:
2.5 MHz or 2.0MHz
* Dimension:
97(W)* 37(D)* 132(H)mm
* Weight : 0.35kg
* Continuous work time:
≥ 8 hours

MY-C024
Fetal Doppler

Specification of the Pocket Fetal Doppler :
* Ultrasonic Frequency: 2.5 MHz
* LCD size: 55mm X 27mm
* FHR display range: 30~240 BPM
* Dimension:14 0 mm (W) x 33 mm (D) x
88 mm (H)
* Weight : 0.54kg
* Continuous work time:≥ 10 hours
Option of the Pocket Fetal Doppler :
Gel,earphone,bag
Standard accessories of the Pocket
Fetal Doppler:
3.6V rechargeable battery,Charger,Manual

MY-C025
Defibrillator monitor

Battery
Part No.
CR123A-4*2
Non-rechargeable
12V DC, 2.8Ah
Capacity
At 150 Joules

Defibrillator:
*Output
*Biphasic Truncated Exponential
*Energy Sequence
*150, 150, 200J
*Charge Time
*8 sec. to 150J; 10 sec. to 200J (New Battery)
*Analysis Time
*9 sec.
*The maximum time from the initiation of rhythm
analysis to readiness for discharge with
a new battery

MY-C026
Defibrillator

Display:
*Screen Type: High-resolution display
*Screen Size: 7 inches(17.7 cm) diagonally
*Sweep Speed: 25mm/sec
*Information: Heart Rate, Lead/Pads,
Alarm On/Off, SpO2, AED Functions and
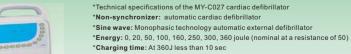Prompts, Alarm Selection and Limits,
Delivered Energy.

MY-C026A
Inflatable CPR meter

MY-C026B
Luxury inflatable CPR meter

MY-C027
Defibrillator

*Technical specifications of the MY-C027 cardiac defibrillator
*Non-synchronizer: automatic cardiac defibrillator
*Sine wave: Monophasic technology automatic external defibrillator
*Energy: 0, 20, 50, 100, 160, 250, 300, 360 joule (nominal at a resistance of 50)
*Charging time: At 360J less than 10 sec
*Paddle options: Reusable external adult paddles(pediatric paddles integrated)
*Power Supply: Operates from the mains(AC)and battery
*Battery: Charge 3.5h to full;
*Full charge to 35 shocks(360 Joules)
*Sealed rechargeable 12 volt NIMH battery
*Power requirements of the MY-C027 cardiac defibrillator
(a) AC Power supply 110V, 60 Hz /220V, 50 Hz
(b) Vehicle Voltage DC 12V

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Patient Monitor

Defibrillator:
(1) Defibrillator type   Manual, Synchronized,
 Asynchronized,
(2) Out put waveform   Monophasic or Biphasic
(3) Energy accuracy   ∠+1%
(4) Energy selection 0,3,5,7,10,20,30,50,100,200,300,360
 joule(nominal at a resistance of 50)
(5) Charging time   Maximum 10 seconds to 360 Joules
(6) Standard Adult/Pediatric Paddles   Reusable external
 adult paddles(pediatric paddles integrated)

MY-C029A
Defi-monitor
7''TFT display

DEFIBRILLATOR.
(1) Defibrillator type Manual, Synchronized, Asynchronized,
(2) Out put waveform Monophasic technology
(3) Energy accuracy ∠+1%
(4) Energy selection 0,3,5,7,10,20,30,50,100,200,300,
 360 joule(normal at a resistance of 50)
(5) Charging time Maximum 8 seconds to 360 Joules
(6) Standard Adult/Pediatric Paddles Reusable external
 adult paddles(pediatric paddles integrated)
Power requirements.
(a) AC Power supply 110V, 60 Hz /220V,50 Hz
(b) Vehicle Voltage DC 12V

MY-C029
Defi-monitor

*ECG of defibrillator monitor
*ECG lead of the AED Automatic External Defibrillator：Ⅰ,Ⅱ,Ⅲ,Avr,Avl,V1~V6
*S-T segment analysis of the AED Automatic External Defibrillator :-2.0~2.0mv
*Protection of the Defibrillator :Withstand 4000vAc/50Hz voltage in isolation and
 work against eletrosurgical interence and defibrillation
*ECG lead/cable of the AED Automatic External Defibrillator :
*General lead/cable for adult,pediatric and neonatal patients
*NIBP of defibrillator monitor
*Method of the AED Automatic External Defibrillator :Automatic oscillation
*Working mode of the Defibrillator : Manual/Automaic
*Measurement range of the Defibrillator :Adult 10~250mmHg
                   Pediatric10~250mmHg
                   Neonatal 10~135mmHg

MY-C028
Defimonitor

MY-C030
NIBP cuff

MY-C031
TEMP sensor

MY-C032
SPO2 sensor

MY-C033
Ecg cable

MY-C034
Ground cable

MY-C035
Lithium battery

*Display mode: 1.8" color LCD
*Display resolution: 160*128
*Volume range: 0~10L
*Volume accuracy: ±3% or 0.05L (whichever is greater)
*Flow range: 1 L/S ~16L/S
*Flow accuracy: ±10% or ±0.3L/s(whichever is greater)
*Working current: ≤60mA
*Power supply: DC3.7V rechargeable lithium battery
*Safety classification: internally powered equipment,
 type BF applied part

MY-C036
Hand-held Spirometer (with bluetooth)

Features:
*Meet the ITS, NIOSH, ERS and DIAGNOSIS standard
*Multi-language display and measurement report
*With precision flow sensor, easy to clean and sterilize,
 long-term durability
*5.7" 320*240 dots LCD, memory capacity 300
 measurement records
*Built-in precise 110mm thermal printer
*Small size, light weight and easy to carry
*It can be connected to PC station through USB port,
 performing a pulmonary function test directly
*with PC station, also thousands of measurement records
 can be stored
*PC workstation supports the measurement and
 post-bronchodilator test
*PC workstation supports mulit-language display and
 report printing
*Support prediction equation for different races, includingITS,
 ECGS, KNUDSON, MORRIS/DOLGAR
*prediction equations

MY-C037
Spirometer

*Wrist-equipment,tiny and light
*Convenient operation
*Display of SpO2 ,pulse rate ,pulse waveform and
 nose flow waveform
*Alarms for low-power, finger-out and exceeding limits
*Adjustable screen brightness
*Real-time clock
*Time power on/off and manual power on/off
*TF card multi-case record
*Data uploaded by internal card reader
*PC analysis software

Specifications:
*Power Supply : ONE 3.7V Lithium Battery
*Display : 1.8" color OLED
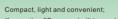*Dimension:69mm(L)× 50mm(W)×17.3mm (H)

MY-C038
Respiration sleep monitor

Compact, light and convenient;
*Innovative 3D sensor built in machine, no need extra
 sensor for body movement/body position/respiratory effort
*Extremely easy to operate with one switch;
*Huge display, 2.8" TFT Screen, Showing all channels,
 include recording time;
*Reliably providing extensive, detailed and accurate
 sleep clinical data;
*Suitable for home sleep testing and clinical use;
*Sophisticated scoring and diagnostic report software;
*Link to any CPAP device to titrate patient's pressure;

MY-C039
Sleep Fairy monitor

300ma Medical xray
MY-D014
· Capacity Two-phase 30KVA
· Voltage,Frequency 380V/220V
 ±10%50HZ ±0.5Hz
· Internal resistance 2Ω(380V) 0.6 Ω(220V)
· Adjustable range 380±10% at220V being
 adjustable continuously
· Voltage 50-90KV   50-90KV being
 adjustable continuously
· current Small focus:50mA100mA,Big focus:
 50mA 100mA 200mA 300mA
· time 0.04~6.35s 23grades together grading a
 according to R10 coefficient
· Capacity 20KVA(instantaneous)
· Max DC output voltage 125KV
· Max DC output current 300mA
· Model XD51.20-40/125
· Focus Small focus 1×1mm big focus2×2mm
· Length×width×height of bed surface
 2000mm×665mm×700mm
· Moving range of bed surface 640mm in
 Length,200mmin breadth

50KW Medical Diagnostic HF X-Ray Machine
MY-D023
Main configuration
(1)High frequency high voltage generator
(including control console)
(2)X-ray tube
①Focus :small focus:1.0mm large focus:2.0mm
②Anode speed: 2800r/min
③Anode thermal capacity: 140KHU
(3)Collimator power supply: ac 24V
(4)Radiography bed
a. Single phase 220V±22V，50Hz±1Hz
b. X-ray components supporting frame
Braking mode: Electromagnetic brake, braking
force ≥98 N, button operation
Filter: N40.r10.f0＝180cm, stationary type,
size: 5"×7" 8"×10" 10"×12" 11"×14" 14"×17"
C.Size: L2000mm×W760mm×H685mm

HF x-ray fluoroscopy system (640mA DF)
MY-D027
·Base the optimization principle to produce, excellent
 comfit of whole system, satisfy clinical personalized
 requirement
· Latest technology of high frequency mainframe, digital
 image collection, gain the high quality image easily
· Show human-machine interface directly, excellent
 operation system, make man-machine conversation
 more conveniently and easy to understand
· Multiple safety control, make the image quality and
 radiation dose to achieve organic balance
· Strong function of digital image processing, overall
 compatible with DICOM network application

High frequency mobile c arm x ray machine
MY-D036
·Output Power5KW
·Dual-focusSmall focus:0.3;
 Large focus:1.5
·Inverter frequency40kHz
·Fluoroscopy capacityFluroscopic type
 Automatic,manual,pulse
·Tube voltage40kV~120kV
·Tube current0.3mA~30mA

UC-Arm Digital X-ray Radiography System (Flat Panel-DR) 32KW
MY-D047
·Generator
CPI High Frequency High Voltage Generator
Made in Canada
Power 50KW
Frequency 400KHZ
Photography (mAS) 0.1-630mAs
Photography (KV) 40-150KV

·Tube
Toshiba Tube Made in Japan
Focus 0. 6/1.2MM
Photography (KV) 40-150KV
Heat Capacity 300KHU

Mobile direct Radiography X-ray Machine
MY-D049
·The image can be transmitted, seek out, printed and so on.
·It can provide an aid to diagnosis when used by a qualified
 physician.
·The system applies to the hospitals which has a high r
 equirement of digital X-ray examination.
·It is used in operating room, emergency room and bedside
 for X-ray radiographic examination.
·The system can take general X-ray examination of all parts
 of the body such as breast, head, abdomen, spine and limbs.
·The system processes, displays, and stores the collected images.
·The device output can provide an aid to diagnosis when used
 by a qualified physician.

Medical X-RAY Machine

Medical X-RAY Machine

MY-D001
10ma Portable X-ray Machine

Maximum rating:
-For fluoroscopy:75kVp 3-5mA (uncontinuous use)
-Routine fluoroscopy condition: 65kVp 3mA
-For radiography :75kVp 10mA 6sec, (interval time 3 minutes)
-Power supply:AC: 220V, 50Hz,1kVA
-Current:for fluoroscopy 2A (uncontinuous)
-For radiography 6A

MY-D002
50mA Movable Medical x-ray System

-Power supply:
a.c220±10%.50Hz±1Hz.
-Especially for medical institutions with poor power supply
-Radiography: 30mA 50-90KV shifting adjustment from 0.1 to 6.3s.
-50mA 50-90KV shifting adjustment from 0.1 to 2s

MY-D003A
50ma digital display Medical x-ray

-Voltage Single Phase 180~240V
-Frequency 50 Hz
-Current (Max., instantaneous) 25A
-Internal resistance of power supply wire ≤1Ω
-Nominal Power 3.3KW
-Max distance from tube focus to the ground 2010 mm
-Min distance from tube focus to the ground 502 mm
-Specification of x ray tube XD3-3.5/100, stationary anode, focus 2.6 x 2.6

MY-D003
Movable Medical x-ray system

Technological performances of 50ma x ray:
-Power supply: a.c220±10% 50Hz±1Hz.
-Full-wave commutation
Technological specifications:
-Fluoroscopy: continuous adjustment from 0-5mA
-KV of x ray: continuous adjustment from 50-90kV
-Radiography: 30mA 50-90KV shifting adjustment from 0.1 to 6.3s. 50mA 50-90KV shifting adjustment from 0.1 to 2s
-X-ray tube: XD6 1.1 3.5/100KV
-Up and down scope of the arm : 500-1800mm

MY-D004
100MA Medical x-ray machine

-Capacity Two-phase 30KVA
-Voltage,Frequency 380V/220V ±10%50HZ ±0.5Hz
-Internal resistance 2Ω(380V) 0.6 Ω(220V)
-Adjustable range 380±10% at220V being adjustable continuously
-Voltage 50-90KV
-Small focus: 15mA,Big focus:30mA 60mA 100mA
-Time 0.04~6.35s 23grades together grading a according to R10 coefficient
-Capacity 7KVA
-Max DC output voltage 90KV
-Max DC output current **100mA**

MY-D005
100mA Medical x-ray System

-Voltage 220V/380V±10% (single phase)
-Frequency 50Hz±0.5Hz
-Capacity 10KVA
-Internal resistance 380v: 2Ω,220V:0.6Ω(2Ωat80v; 06Ωat220V)
-Max DC output voltage 90KV

MY-D007
100mA Movable Medical x-ray System

-Voltage 180~240V
-Frequency 50Hz
-Power not lower than 7kVA
-Resistance not larger than 1Ω
-Voltage adjustment range of x-ray tube 50~90kVp
-Range of the timer 0.08~6.3 s
-Distance between the focus to the ground 700~1780 mm
-X-ray tube focus transverse rotation ±60°

MY-D011
200mA Medical x-ray machine

-Capacity Two-phase 30KVA
-Current Big Focus 50mA 100mA 200mA
-Voltage Frequency 380V/220V ±10% 50HZ ±0.5HZ
-Voltage being adjustable continuously
-Moving Longitudinally 1000mm or 1800mm
-X-ray Tube Focus Small Focus 1*1 mm Big Focus 2*2 mm
-Moving range of bed surface 640mm in Length, 200mm in breadth
-Rotary around the center ±180°

MY-D012
Medical x-ray machine

-Voltage A.C.380V / 220V (±10%)
-Frequency 50Hz ± 1Hz
-Capacity 20KVA
-Power Supply Resistance A.C.380V≤1.0Ω; A.C.220V≤0.3Ω
-Maximum tube voltage 120KV
-Maximum tube currency 200mA
-Tube voltage (Fluoroscopy) 40~110KV
-Tube currency (Fluoroscopy) 0.5~5mA
-Radiograph Tube voltage 40~120KV
-Radiograph Tube currency Small Focus 50mA,100mA, Big Focus100,150,200mA
-Radiograph Spot film 100mA (Small Focus)
-Radiograph Time 0.04~6.3s Divided into 23 grades
-From 0.04~6.3s
-Capacity(High Voltage Generator) 20KVA

MY-D013
200mA Medical x-ray machine

-Voltage A.C.380V / 220V (±10%)
-Frequency 50Hz ± 1Hz
-Capacity 20KVA
-Power Supply Resistance A.C.380V≤1.0Ω; A.C.220V≤0.3Ω
-Maximum tube voltage 125KV
-Maximum tube currency 200mA

MY-D013A
Medical x-ray machine

1. Power:180-240V
2. KV perspective adjustment range 40-110
3. High voltage generator 200mA, 110KV
4. Perspective on I.B.S regulation
5. 360 degrees rotation platform
6. Move around>200mm
7. The upper and lower: lifting amplitude 700-1400mm
8. The resolution≥12LP/cm
9. Monitor: center more than 1200 line resolution

MY-D015
400ma Medical x-ray machine

-Tube currency 0.3-5mA continuous currency
-Tube voltage 45-110KV continuous voltage
-Tube currency 50-400mA shift
-Tube voltage 45-125KV continuous voltage
-Exposure time 0.03-5s,23 shift
-Voltage 380V±10% -Frequency 50Hz±1Hz
-Capacity ≥30KVA -Inner resistance ≤0.3Ω

MY-D017
500MA Medical x-ray machine

-Tube currency 0.3-5mA continuous currency
-Tube voltage 50-110KV continuous voltage
-Tube currency 50-500mA shift/ 50-630mA shift
-Tube voltage 45-125KV continuous voltage
-Exposure time 0.02-5s,23 shift
-Voltage 380V±10%
-Frequency 50Hz±1Hz
-Capacity ≥30KVA
-Inner resistance ≤0.3Ω

MY-D018
500MA Medical x-ray machine

-Voltage 380V±10%
-Capacity 50Hz±1Hz
-Frequency ≥32KVA
-Inner resistance ≤0.3Ω
-Tube voltage 45-125kV step 1kV
-Tube currency 30-500mA 8 shift
-Exposure time 0.01-5.0S 25 shift
-Grid density 28L/cm
-Grid ratio 8:1
-Focusing distance 100cm
-Scope of moving ≥600mm

MY-D019A
4KW High frequency portable x-ray machine

-Max. photograph tube voltage: 90kV/22mA
-Max. photograph tube current: 50mA
-Max. Output: 2.0kW
-Exposal time: 0.01s~4.0s
-MAS scope: 0.5mAs~160mAs with 46 alternations
-Voltage scope: 40~100kV KV with 26 alternations
-Main frequency: 30kHz

-Nominal power 100kV, 40mA,0.1s, 4kW
-Frequency ≥40kHz
-KV adjusting range 40kV~110kV, step adjustment is 1 kV
-MA adjusting range 36mA~70mA
-MAs adjusting range 1mAs-200mAs,shifted adjustment
-S adjusting range 0.04s~3.2s
-X ray tube Focus:0.6/1.5mm
-Anode heating capacity:76kHU
-Focus size: 2.3mm

MY-D020
3.5KW High-Frequency X-ray equipment

1. Power voltage: A. C. 220± 22V
2. Power frequency: 50Hz± 1 Hz
3. Power capacity: ≥ 3.5kVA
4. Power resistance: ≤ 0.6Ω
5. Maximum tube voltage: 110kV
6. Maximum tube current: 70mA
7. Inverting frequency: 50kHz
8. Rated output power: 3.5kW
9. Tube voltage: 40~110kV
10. Accumulate of current: 0.5mAs~200mAs, 40 grades Adjustable

MY-D020A
3KW 50mA Medical Mobile X-ray machine

-Power Output:3KW
-X-Ray Tube:Fixed anode
-Commute Method: Full wave commutation
-Tube Voltage:40~90KV
-Tube Current:50~90KV 15mA 50~90KV 30mA, 40~80KV 50mA
-Exposure Time:
50~90KV 15mA 0.1~6.3s
50~90KV 30mA 0.1~6.3s
40~80KV 50mA 0.1~1.5s
-Power Supply: 220V±10% 60Hz
-Inner-resistance≤1.0Ω 4KVA

MY-D021
HF Mobile X-ray Equipment(100mA)

1. Generator output: 5.0 kW
2. KV range: 40 kV - 120 kV in 1kv steps
3. MA range: 25~100 mA
4. Exposure time: 4 films per min, less than 20 ms per film
5. X-ray tube:Stationary anode tube with a focal spot of 1.5*1.5 mm
6. Collimator:bright field light beam collimator with 120 W halogen lamp and auto shut-off facility.
7. Power requirements :Single phase 220 V +/- 10% Voltage tolerance; 50 Hz power supply

MY-D021A
5kW High Frequency Mobile X-ray Equipment

1. Generator output: 5.0 kW
2. kV range: 40 kV - 120 kV in 1kv steps
3. mA range: 25~100 mA
4. Exposure time: 4 films per min, less than 20 ms per film
5. X-ray tube: Stationary anode tube with a focal spot of 1.5*1.5 mm
6. Collimator: bright field light beam collimator with 120 W halogen lamp and auto shut-off facility.
7. Power requirements: Single phase 220 V +/- 10% Voltage tolerance; 50 Hz power supply

MY-D023A
50KW Diagnostic HF X-Ray Machine

-High Frequency X-Ray Generator
-Power Rating:50kV
-Power: 380 V/50Hz 3Ø
-KV Range:40~150kV, 1kV step
-MA Range:10 to 630mA
-MAs Range: 0.1-500 mAs
-Timer Range:0.01 to 10 Sec

MY-D024
High Frequency Mobile X-ray Radiography Unit

-Voltage 220V±10%
-Input power ≤2kw
-Frequency 50Hz±1Hz
-Resistance ≤0.11Ω
-Max. Output power 20kW, 100kV, 200mA, 20mAs
-Range of voltage 40 ~ 125kV, 46 steps
-Range of current 25 ~ 200mA
-Max. mAs 320mAs, 47 steps
-Tube assembly
-Tube speed 2800r/m
-Rotating anode heat 140KHU

MY-D023
20KW/25KW/50KW Medical Diagnostic HF X-Ray Machine

-Intermittent mode 100kV ,200mA,20kW
-Power Voltage Three-phase five wires 380V±38V
-Tube current Radiography16mA~200mA
-Output Voltage Radiography 40-125KVstep 1kV
-Resistance power less than 0.5Ω
-Output power 20kW

-Intermittent mode 100kV ,500mA,50kW
-Power Voltage Three-phase five wires 380V±38V
-Tube current Radiography16mA~630mA
-Output Voltage Radiography 40-125KVstep 1kV
-Resistance power less than 0.5Ω
-Output power 50kW

MY-D025
High Freqency remote fluoroscopy X-ray Machine System

-Perspective max rated capacity Tube current 8 mA ,Tube voltage 120 kv
-Automatic fluoroscopy Tube voltage: 40kV~120kv, adjust automatically
-Tube current: 0.3mA~4mA .adjust automatically
-Manual Fluoroscopy Tube voltage: 40 kv,110kv, continuous
-Tube current: 0.3mA~4mA continuous
-Pulse frequency Tube voltage 40kV~120kv, continuous
-Tube current : 4.1mA~8mA continuous
-X ray tube special for High frequency Dual focus fixed anode x-ray tube: large focus:1.5, small focus: 0.3mm; High Frequency Power Supply, Main inverter frequency :60KHZ, thermal capacity: 34KJ(47Khu)
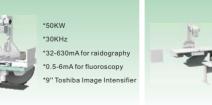
MY-D027
HF x-ray fluoroscopy system (640mA DF)

-Power Output 50KW
-Tube Voltage 40kv—150kv step regulation
-Tube Current 10mA—640mA step regulation
-Exposure time 1.0s—10000ms step regulation
-Control interface Touched LCD
-Tube Voltage 40kv—125kv step: 2kv continuous regulation
-Tube Current 0.5mA—6mA continuous regulation
-Automatic brightness for fluoroscopy IBS Automatic brightness tracking,multiple settings beforehand

MY-D026
50KW High frequency TV remote control x-ray system

*50KW
*30KHz
*32-630mA for raidography
*0.5-6mA for fluoroscopy
*9" Toshiba Image Intensifier

MY-D028
Flat panel radiography X-ray System

40-150KV, 10-630mA, 0.001-6.3S, 0.6/1.2mm, 20/50kw, 210KJ, 12", 2700rpm, 900KJ.
-Table Rotation: 90°~0°~-25°
-Table transver movement: ±110mm
-Longitudinal travel of the photography holder and film spot device:≥720mm
-Manual SID:1100 mm-1500 mm

Medical X-RAY Machine

Medical X-RAY Machine

-Output power 50kW/150kV/640MA
-Control console YES
-CCD Pixels 400000
-Flat panel Detector 17*17" Toshiba FPD
-Frequency 60kHZ
-Dual Focus 0.6/1.2mm
-Table Diagnostic table with SID 1.1 to 1.5M
-Collimator Electrical
-Image intensifier Toshiba 9"
-Generator Sedecal from Spain
-Monitor 14" CRT *1 pc &19" Medical use monitor *1pc
-Digital workstation YES
-Dicom 3.0 YES, the images and video will be stored in
 Dicom.3.0 format, which could be shared in PACS system
-Film dry printer Optional(Codonics)

MY-D028B
For both Radiography & Fluoroscopy

-**Voltage** 380V±38V
-**Frequency** 50Hz±1Hz
-**Capacity** ≥65kVA
-**Internal resistor** ≤0.17Ω
-**Power Output** 80KW
-**Inverter Frequency** 200kHz
-Tube Voltage 40kv—150kv step regulation
-Tube Current 10mA—1000mA step regulation
-Exposure time 1.0s—6300ms step regulation
-Control interface Touched LCD
-Control hand One-button operation handle
 (controlled fluoroscopy, spot film, the table and
 imaging systems Motion)

MY-D028D
High Frequency Radiography & Fluoroscopy Digital X-ray System(1000mA)

-**Power supply:**AC220V±10% or AC110V±10%,50HZ or 60HZ
-**Tube voltage:**60KVP or 70KVP
-**Tube current:**8mA
-**Focus size:**1.5mm
-**Total filtration:**2.5mmAL
-**Exposure time:**0.2-4sec
-**Leak radiation:**Outside one meter≤0.002mGy/h
-(National standard:0.25mGy/h)
-**Optional:**Tube current:0.5mA Focus size:0.8mm
-**Dimension:** 101*34*28cm,G.W.:42KG

MY-D040
Dental X-ray unit

-**Power supply:**AC220V±10% or AC110V±10%,50HZ or 60HZ
-**Tube voltage:**60KVP or 70KVP
-**Tube current:**8mA
-**Focus size:**1.5mm
-**Total filtration:**2.5mmAL
-**Exposure time:**0.2-4sec
-**Leak radiation:**Outside one meter≤0.002mGy/h
-(National standard:0.25mGy/h)
-**Optional:**Tube current:0.5mA Focus size:0.8mm
-**Main body:**145*50*26cm,G.W.:50kg
-**Base:**81*69*7cm,G.W.:15kg

MY-D041
Dental X-ray unit

-**Power supply:** Voltage: 220±10%.
-**Frequency:** 50Hz
-**Current:** 6A (instantaneous)
-**Power line resistance:** ≤1Ω
-**Rating capacity:** 34kV/, 30mA, 2s
-**Max Output Power:** P=0.74×34kV×30mA=0.754kW
-**Rating Power:** P=0.74×34kV×30mA=0.754kW
-**X-ray Tube Voltage:** 20kV~34kV in 8 steps adjustable
-**X-ray Tube Current:** 30mA
-**Total filtration:** > 0.03mmMo
-**Range of Timer:** 0.4-2s in 9 steps
-**Max. -of the film:** 127mm x 178mm.

MY-D029
Mammography x-ray machine

-**Power Rating** 3kW
-X-ray Tube Fixed anode,
 China Hangzhou Xd7
-Focal Spot Mo target,
 Dual Focus 0.5mm
-Focal Small Focal Point
 20-35kV/ 10-100mAs
-Cassette Image Receptor 18×24cm

MY-D030
Multiple function Mammography X-Ray Machine(3kW)

-**Power Rating** 6kW
-X-ray Tube IAE C339V
-Focal Spot Mo target,
 Dual Focus 0.1 / 0.3mm
-Focal Large Focal Point
 20-35kV/10-510mAs;
-Small Focal Point 20-35kV/
 10-100mAs
-Cassette Image Receptor
 18×24cm

MY-D031
High Frequency Mammography Unit(6KW)

Pecifications:
-**Chip Type :** APS CMOS sensor
-**Fiber Optical plate:** Yes
-**Scintillator:** GOS
-**External dimension:** 27.5*38.5mm (Model 1),
 32.3*44.3mm(Model 2)
-**Sensor Active Area :** 22.5*30mm (Model 1),
 27*36mm(Model 2)
-**Pixel size:** 18.5um
-**Image Pixel:** 1.9M(1600*1200) (Model 1),
 2.7M(1920*1440)(Model 2)
-**Resolution ratio:**Theoretical:27lp/mm ,True:14lp/mm
-**Operation system:** windows2000/xp/win7/win8/(32bit*64bit)

MY-D042
Digital sensor

-**Power Supply:** 220V±22V,50Hz/60Hz±1 Hz,1500VA;
-**Power resistance :** ≤1.5Ω
-**Fuse:** 10A (Φ5mm×20mm)
-**X-ray generator :** high frequency AC : 20kHz
-**Anodic voltage:** 60~86kV. Step distance 2kV, error ≤10%
-**Anodic current:** 4~10mA. Step distance2mA. Error ≤10%
-**Exposure Time:** Adult panoramic 19S. Children panoramic 16S.
 Half left or Half right 10S. Frontal teeth12.5S. TMJ open and
 closed (3.2×4)S. Frontal Sinuses 18s. When shoot the
 Cephalometric , Anodic current is 10mA. The Product of Anodic
 Current and Time is from 2mAs to 35mAs, divided into 12 block.

MY-D043
Panoramic Dental x ray machine

-**Power Rating** 6.2kW
-X-ray Tube China Hangzhou
 LR01 Tube
-Focal Spot Mo target, Dual
 Focus 0.2 / 0.4mm
-Focal Large Focal Point
 20-38kV/10-510mAs;
-Small Focal Point 20-35kV/
 10-100mAs
-Cassette Image Receptor
 18×24cm

MY-D032
High Frequency Mammography Unit (6.2KW)

-**Power Rating** 6kW
-Focal Large Focal Point 20-35kV/
 10-510mAs;
-Small Focal Point 20-35kV/10-100mAs
-X-ray Tube IAE C339V Tube
-Focal Spot Dual Focus 0.1 / 0.3mm
-Cassette Image Receptor
 18×24cm Bucky drive mechanism;
 Grid Ratio:5:1 ,30 Line/cm

MY-D032(Digital)
Digital Frequency Mammography Unit

-Fluoroscopic CapacityMax rated
 Capacity3.5KW
-Fluoroscopic TypeAutomatic,
 Manual,Pulse
-Tube Voltage40KV~110kv
-X-ray TubeThermal Capacity650KJ
-Inverter Frequency40KHZ
-StructureDirectional Wheel±90°Rotation
-Ascending & Descending Range of
 Pillar≥400mm

MY-D033
3.5KW,Mobile C-arm system(0.47 mega pixel CCD camera + 9"
Toshiba image intensifier + 1 monitor)

-**Max. Rating Capacity:** 90kVp, 10mA, 16s.
-**Max Output Power:** P=0.74×90kV×10mA=0.666kW
-**Rating Power:**P=0.74×90kV×10mA=0.666kW
-**X-ray Tube Voltage:** 55kV~90kV in 8 steps adjustable
-**X-ray Tube Current:** 0~10mA, continuous adjustable
-**Power supplies:** Voltage: 220v (single phase) ±10%.
-**Resistance:** ≤1Ω
-**Frequency:** 50Hz
-**Current:** maximum 8A

MY-D044
Panoramic Medical x-ray machine

1.Power supply: 220V±22V,50Hz/60Hz±1Hz,1500VA.
2.Internal resistance of power supply: ≤1.5Ω
3.Fuse: 10A(Φ5mm*20mm)
4.High pressure generator: High frequency DC 20kHZ
5.Anodic voltage: 60—86kV. Step distance 2mA. Error 10%.
6.Anodic current : 4—10mA. Step distance 2mA. Error 10%.
7. Exposure time: Adult panoramic 19S. Children panoramic 16S. Half left or Half right
 10S. Frontal teeth12.5S. TMJ open and closed (3.2×4)S. Frontal Sinuses 18s. When
 shoot the Cephalometric , Anodic current is 10mA. The Product of Anodic Current and
 Time is from 2mAs to 35mAs, divided into 12 block
8.Tube type: KLS-0.5-105Target material: TungstenAngle: 5° Focus spot: 0.5×0.5mm.
9.Filter: 2.5mmAL.
10.digital sensor ipan image parametersColor depth 12bits (4096 grey scale)
effective pixels size 96micronResolution 4lp/mmScan time 10 – 20S
(depend on the host)

MY-D044A
Digital Panoramic Dental X-ray machine

-Fluoroscopic CapacityMax rated Capacity3.5KW
-Fluoroscopic TypeAutomatic,Manual,Pulse
 Tube Voltage40KV~110kv
-X-ray TubeThermal Capacity460KJ
-Inverter Frequency40KHZ
-StructureDirectional Wheel±90°Rotation
-Ascending & Descending Range of Pillar≥400mm
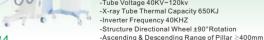-Fluoroscopic Capacity Max rated Capacity 5.0KW
-Fluoroscopic Type Automatic,Manual,Pulse
-Tube Voltage 40KV~120kv
-X-ray Tube Thermal Capacity 650KJ
-Inverter Frequency 40KHZ
-Structure Directional Wheel ±90°Rotation
-Ascending & Descending Range of Pillar ≥400mm

MY-D034
3.5KW, Digital Mobile C-arm system(1Mega pixel CCD camera + 9" Toshiba image intensifier)

-**Output Power**6KW
-**Inverter Frequency**60KHZ
-**Thermal Capacity**1000KJ
-**Dual-Focus**0.3/0.6

MY-D037
High Frequency Mobile
C-arm System(6KW)

-**Output Power**5KW
-**Dual-focusSmall focus:**0.3;
 Large focus:1.5
-**Inverter frequency**40kHz
-Fluoroscopy capacity
 Fluroscopic typeAutomatic,
 manual,pulse
-**Tube voltage**40kV~120kV
-**Tube current**0.3mA~30mA

MY-D036
High frequency mobile c arm x ray machine(5KW)

-CPI High Frequency High Voltage Generator
 Made in Canada
-Power 32KW
-Frequency 400KHZ
-Photography (mAS) 0.1-500mAs
-Photography (KV) 40-150KV
-**Tube**
-Toshiba Tube (Standard configuration)
 Made in Japan
-Focus 0. 6/1.5MM
-Photography (KV) 40-125KV
-Heat Capacity 200KHU
-**Table**
-Length 200cm(±3 cm)

MY-D045
CCD Based Uc-Arm Digital X-ray Machine (32KW)

-VARIAN RAD-14 Tube (Optional)
 Made in U.S.A
-Focus 0. 6/1.2MM
-Photography (KV) 40-150KV
-Heat Capacity 300KHU
-CCD Detector
-Image Size 17 x 17 inch
-Imaging Time ≤   10 S
-Transmission Time ≤   2 S
-A/D Conversion 16 bit/65535 degree
-Image pixels ≥   9 Megapixe
-Limiting resolution ≥3.4 LP/MMI
-Height 70cm(±3 cm)
-Width 65cm(±3 cm)

-Limiting resolution ≥3.4 LP/MM
-Kodak CCD Chip Made in U.S.A
-Conversion Screen CsI
-Refrigeration Semi-conductor
-Service life Theoretically there is
 no life limit
-AEC (Automatic Exposure
 Control System) (optional)
-Number of measuring fields 3
-**Grid**
-Type Stationary
-Size 18"×18"
-Grid ratio 8:1
-Locking mode mechanical locking
-Aluminium equivalent < 1.7mmAl

-**Collimator**
-Operation method Manual
-Vision square
-Indicator light time limit 30 seconds±20%
-Radiography Stand
-Type UC-Arm
-Cross arm movement range (65-165)cm±3cm,
 continuously adjustable
-Cross arm rotates around rotation center
 (under condition of safe rotation height)
 (0-105)°±2°
-Focus screen distance (100-180)cm±5cm,
 continuously adjustable

-CPI High Frequency High Voltage
 Generator Made in Canada
-Power 32KW
-Frequency 400KHZ
-Photography (mAS) 0.1-500mAs
-Photography (KV) 40-150KV

-**Tube**
Toshiba Tube (Standard c
onfiguration) Made in Japan
Focus 0. 6/1.5MM
Photography (KV) 40-125KV
Heat Capacity 200KHU

MY-D046
Ceiling Suspension Digital X-ray Radiography System (CCD-DR)

-VARIAN RAD-14 Tube (Optional)
 Made in U.S.A
-Focus 0. 6/1.2MM
-Photography (KV) 40-150KV
-Heat Capacity 300KHU
-CCD Detector
-Image Size 17 x 17 inch
-Imaging Time ≤ 10 S
-Transmission Time ≤ 2 S
-A/D Conversion 16 bit/65535 degree
-Image pixels ≥ 9 Megapixel

-Limiting resolution ≥3.4 LP/MM
-Kodak CCD Chip Made in U.S.A
-Conversion Screen CsI
-Refrigeration Semi-conductor
-Service life Theoretically there is no life limit

-AEC (Automatic Exposure Control System)
-Number of measuring fields 3

-**Grid**
-Type Stationary
-Size 18"×18"
-Grid ratio 8:1

-**Table**
-Length 200cm(±3 cm)
-Height 70cm(±3 cm)
-Width 65cm(±3 cm)
-Locking mode mechanical locking
-Aluminium equivalent < 1.7mmAl

-**Collimator**
-Operation method Manual
-Vision square
-Indicator light time limit 30 seconds±20%
-Ceiling Suspension Stand
-Type Motor-driven
-Vertical distance 150cm±5cm, continuously
 adjustable
-Lateral movement distance 180cm±5cm,
 continuously adjustable
-Vertical movement distance 250cm±5cm
-Rotation around vertical rotation axes
 (0-360)°±2°
-Rotation around horizontal axes (0-±120)°±2°

-Vertical Stand
-Type Motor-driven
-Vertical movement distance 120cm±5cm
-Rotation angle (0- +90)°±2°

-**Tube voltage:**60kV or 70kV
-**Exposure time:**0.02-2S
-**The distance from skin to cone:**
 130mm
-**Battery:**DC14.8V 6400mA
-**Charge input:**AC100V-240V±10%
-**Tube current:**1mA
-**Tube focus:**0.3*0.3
-**Frequency:**30kHz
-**Rated power:**60VA
-**Charge output:**DC16.8V
-**Weight:**2.2kg dimension:
 138*165*185mm

MY-D038
Portable dental X-ray unit

HIGH FREQUENCY
-**Power supply:**AC220V±10% or
 AC110V±10%,50/60HZ
-**Working power:**32KHZ
-**Tube voltage:**60KVP or 70KVP
-**Tube current:**1.2mA
-**Exposure time:**0.02-4sec
-**Leak radiation:**Outside one
 meter≤0.002mGy/h
-(National standard:0.25mGy/h)
-**Dimension:**32*31*24cm G.W.: 3KG
-**Optional color:** grey,pink,light green

MY-D038A
Portable Dental X-ray Unit

110v/220V power supply voltage of
plus or minus 10% of Pathology
-**Rating:** 60W
-Ball-2009140
-Spiral (excluding Canada longituba)
-Weight 2.0kg mainframe
-**Storage conditions:** 5-40 degrees
 Celsius, relative Humidity
-**Exposure time:** 0.2-0.5 seconds
-**Set-up time:** 0.1-9.9 seconds .

MY-D039
Low Does Dental X-ray Unit

Medical X-RAY Machine

Medical X-RAY Machine

Generator
-CPI High Frequency High Voltage Generator Made in Canada
-Power 32KW
-Frequency 400KHZ
-Photography (mAS) 0.1-500mAs
-Photography (KV) 40-150KV

Tube
-VARIAN RAD-14 Tube Made in U.S.A
-Focus 0. 6/1.2MM
-Photography (KV) 40-150KV
-Heat Capacity 300KHU

Flat Panel Detector
-VARIAN Flat Panel Image Detector Made in U.S.A

-Receptor Type Amorphous silicon (adopts Charge Well PixelTM technology)
-Conversion Screen CsI
-Image Size 17 x 17 inch
-Image Pixel 9 Megapixel
-Pixel Matrix ≥3,072(horizontal) x 3,072(vertical)
-Limiting Resolution ≥3.6LP/MM
-Energy Range 40-150 KV
-Fill Factor 100%
-Scan Method Progressive
-A/D conversion 14 bits

-AEC (Automatic Exposure Control System)
-Number of measuring fields 3

Grid
-Type Stationary
-Size 18"×18"
-Grid ratio 10:1

Collimator
-Operation method Manual
-Vision square
-Indicator light time limit 30 seconds±20%

Ceiling Suspension Stand
-Type Motor-driven
-Vertical distance 150cm±5cm, continuously adjustable
-Lateral movement distance 180cm±5cm, continuously adjustable

-Vertical movement distance 250cm±5cm
-Rotation around vertical rotation axes (0-360)°±2°
-Rotation around horizontal axes (0-±120)°±2°

Vertical Stand
-Type Motor-driven
-Vertical movement distance 120cm±5cm
-Rotation angle (0- +90)°±2°

Table
-Length 200cm(±3 cm)
-Height 70cm(±3 cm)
-Width 65cm(±3 cm)
-Locking mode mechanical locking
-Aluminium equivalent < 1.7mmAl

MY-D048
Flat panel Digital Radiography System(32KW or 50KW)

Ma1101 Lead cloth	MA1102 Lead cloth	MA1103 Lead cloth	MA1104 Radiation Protective lead apron	MA1105 Lead vest
MA1106 Lead Apron	MA1108 X-ray protective cap	MA1108 Lead cap	MA1109 Lead collar	MA1110 Lead collar
MA1111 Arms protective	MA1112 Hands protective	MA1113 Shoes protective	MA1114 Lead glove vet	MA1115 Lead Gloves
MA1134 Side Protection Lead Glasses	MA1135 Side Protection Lead Glasses	MA1136 Lead face mask	MA1139-1 Double color(adjust light)	MA1139 Dark room light

MA1140 X-ry film developing container	MA1141 Dry cabinet	MA1142 X-ray film hanger	MA1143 High speed Intensify screen	MA1144 Middle speed Intensify screnn
MA1145 Lead sheet	MA1146 Simple chest frame	MA1147 Simple chest frame in the wall	MA1148 Single film viewer	MA1149 Doube film viewer
MA1150 Lead door	MA1151 X-ray film cassette	MA1152 Liquid for fix and develop	MA1153 Processing powder	MA1154 X ray film blue wet type
MA1155 Lead marker	MA1156 Lead Screen	MA1157 High speed Intensify screen	MA1158 Lead Screen	MA1159 Lead Screen
MA1160 Lead_glass	MA1161	MA1162	MA1164	MA1165

-Fix Beam filtration role grid
-Density: 40L/cm
-Grid Ratio : 10:1
-Focal distance :180cm

Medical X-RAY Machine

MA1166
Fluoroscopy Screen

MA1167
Barium sulphate

MA1168
Combined protective scarf apron
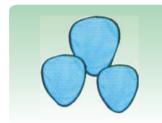
MA1169
Protective triangle

MA1170
Lead under shorts

MA1171
Breast protective cloth

MA1172
Protet Scrotum

MA1107/MA1173
Lead Apron

1. Size of the processor film: 4"*4"-14"*17"
2. Process time: 105/135/165s
3. Develop time: 25/35/45s
4. Film feed mode:U-slot
5. Film sensing mode:micro switch
6. Develop temperature: Adjustble28 -37degree(plus or minus0.3)
7. Developing Capacity: 80p/h (14"*17"); 145p/h(10"*12")
8. Dryer temperature: 40-65degree
9. Channel volume: Develop\Fixer\Water\each 5.2litres
10. Water developing control mode: solenoid vavle control
11. Anti-oxidation function:60mins interval
12. Anti-crystallization function: 20mins interval
13. Washing Control :water 2~8L/min when rinsh
14. Replenishment: Auto./manual 20~200ml/for 0.5s.q.m

MA1175
Automatic x-ray film processor

1. rinse width : 3"*6"-14"*17"
2. process time: 90-300s
3. develop time: 25-70s
4. develop temperature: adjustble 20℃ -40℃(±0.3℃)
5. washing pieces : 220p/h (14"*17");280p/h(10"*12")
6. dryer temperature: 20℃-70℃(±1℃)
7. channel volume:develop. fixation. rinsh/each 12.5litres

MA1177
Full automatic x-ray film processing machine

*1960mm*586mm
*660-910mm height adjustable

MA-D050
Mobile Suigical Table for C arm

-Developing Capacity Around 100pcs each hour.
-Processing Speed (@180s time) 4.5mm/s
-Developer Temperature 28-35 oC at option
-Fixer Temperature 28-35 o C at option
-Drier Temperature Room temperature – 65 oC at option
-Bath Capacities (D/F/W) 4.3/3.6/3.6L
-Replenishment Tanks 25L/25L
-Chemical Replenishment According to length, 0-16ml/cm at option
-Chemical Circulation 11-12L/min, continuous
-Water Replenishment 3L/min, (processing)
-Zero, (stand by)
-Power Source AC220V, 50/60Hz

MA1176
X-ray film processing machine

-Image Color Black & White OR Color
-Maxmium Printing Size A3
-Printing Speed(A3) Regular Quality First Sheet 28S,Follow Up 5S/Sheet
-High Quality
-Ink Capacity Up to 1300 sheets (Black&White)
-Type of Film Supplies sheets
-Trays 3 trays for 3 sizes
-Blacken Degree 1.9

-Storage Any
-Ink Particle
-Resolution 1200*2400DPI
-WALTS While function <2.2KW Sleeping Mode <64W
-Dimension 640*699*1128MM
-Weight ~129KG
-RAM 2G
-POWER 220-240v(±10%)
-USB USB2.0

MA1178A
Laser Printer
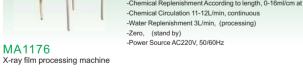
*1960mm*586mm
*800mm height fixed

MY-D051
Simple Surgical Table For C arm

*2000*700mm
*500mm height fixed

MY-D052
Table for Mobile X ray Equipment
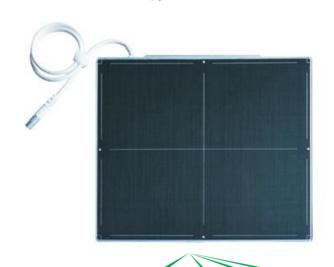
MY-D054
Medical MRI equipment

MY-D055
Dual-slice ct scanner

Flat Panel Detector Solution

1500L Wired Flat Panel DR Upgrade Recommendation

Overview of 1500L Wired Flat Panel Digital Upgraded Application

Digital X-ray imaging system has been used in all levels' hospitals globally for more than fifteen years. DR also changes with the continuous upgrade of flat-panel technology. Initially, DR was fixedly used in the radiology department, which required special techniques to cool the flat. With the development of wired portable technology, DR plates can be flexibly used in the upper chest rack, flat beds, mobile X-ray machine, vehicle and gastrointestinal X-ray machine. Various applications of 1500L are listed in the following figures.

The Schematic of Wired Flat Panel Application

Cases

42
http: //www.medicalequipment168.com   Email: nancy@medicalequipment168.com
Tel:86-20-39160381   86-18925044116   Fax:86-20-84597079   Skype: nancyys2009

http: //www.medicalequipment168.com   Email: nancy@medicalequipment168.com
Tel:86-20-39160381   86-18925044116   Fax:86-20-84597079   Skype: nancyys2009   43

MY-D019A(DR)
Digital Portable X-ray System

This is for all the human ,wishing them Well

1.Application

The 4KW portable digital high frequency X-ray system is mainly suitable for extremities check,especially for rescues or diagnosis in Field operation sites,battlefields,stadiums,vet clinics etc.

2.Features

1)Deft and concise
2)6 periods of digital LED display
3)48 kinds of presupposed anatomy memory model choices
4)Accuracy control method of simulation and digital double loop
5)High precision control of tube voltage, tube current
6)Failure self-protection, self-diagnosis

Complete new upgrade type

3.Composition

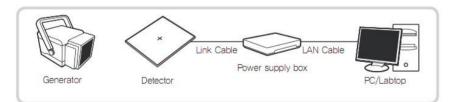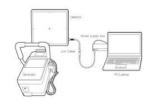| Main components	Name of components	Model/specification	Quantity	Remark
	Portable x-ray machine	MY-D019A(DR)	1 set	(Made-in-China)
DR system	Digital detector	Rayence 1717SCC（17X17inch）	1 set	(Made-in-China)
	Laptop		1 set	(Made-in-China)
	DR image processing software	Rayence		(Made-in-China)
			1 set	(Made-in-China)
Accessory equipment	Machine frame		1 set	

4.Complete software performance and Connection

Generator   Detector   Link Cable   Power supply box   LAN Cable   PC/Labtop

Detector   Power supply box   Link Cable   Generator   PC/Labtop

5.Specification

Mode	MY-D019A(DR)
Input power	Voltage: AC220V±22V Frequency:50/60Hz±1Hz
Maximum output Power	P=110kV×36mA=4kW
Nominal power	100kV,40mA,0.1s,4kW
kV adjusting range	40kV~110kV,Continuous adjustment step 1 kV
mA adjusting range	36mA~70mA
mAs adjusting range	1mAs-200mAs, Shifted adjustment
s adjusting range	0.04s~3.2s
X-ray tube	Focus :0.6/1.5mm; Anode heat capacity:76kHU

Rayence digital detector 17X17inch	Scintilatolr:CsI Direct Deposit
	Pixel Matrix: 3,328X3,328
	Limit resolution:Max.3.9LP/mm
	A/D Conversio:14bit
	Weight:4.1Kg
Laptop	Model:Lenovo Y40-80
	CPU:Intel Core i5
	Memory capacity:4GB
	Screen size:14 inch
Anatomy program	48 kinds of memory choices
X-ray machine size	290×260×230mm
Weight	18.8kg
Accessory	Standard:hand switch,remote control, suitcase,machine frame

Movable ventilator machine
MY-E004

Upright, E004 ventilator is a multi-functional ventilator. Suitable to be used in departments of internal medicine, surgery, Obstetrician/Gynecology, pediatrics, emergency room and ICU. Including IPPV, SIPPV, SIMV, SIGH, MANUAL, PEEP, IMV, VCV, PCV, PSV, CPAP, Psupp etc. functions and monitoring O2 concentration. High-resolution 10.4″ TFT LCD, real-time parameters display, such as pressure/time and flow-speed/time waves etc. Including cart, humidifier, mechanical arm , and manual ventilator. test lung .with proportional valve and compressor .Oxygen concentration monitoring 21% ~ 100%

Multifunctional Anesthesia Machine
MY-E010

High-precision evaporator, either Halothane, Enflurane, Isoflurane or Sevoflurane - select two configuration.
O2 and N2O four-tubes flowmeter, integrate circuit system, children or adult bellows, 5.7″ LCD ventilator (IPPV, SIPPV, SIMV, SIGH, MANUAL, PEEP, ventilation volume, tidal volume, respiratory rate, peak pressure of airway) , real-time display of pressure/time and flow-speed/time waves, incorporation of parameter setting and monitoring.

Ventilator and Anesthesia Machine

Ventilator and Anesthesia Machine

Ventilator and Anesthesia Machine

*Portable, suitable for children or adult, can be widely used in hospital room, ICU or emergency room. Including IPPV, SIPPV, SIMV, SIGH, MANUAL, PEEP etc. functions. High-resolution 5.7" LCD, real-time parameters display, such as pressure/time and flow-speed/time waves etc. Including manual ventilator. Optional oxygen bridge, oxygen cylinder, test lung.

MY-E001
Portable ventilator machine

3.5" TFT LCD

MY-E001A
CPAP

128*64 LCD

MY-E001B
AutoCPAP

*Display: LCD
*Gas source: Pure air or Oxygen
*Ventilation mode: IPPV, SIMV, A/C, SIGH, MANUAL
*Tidal volume: 0~1500ml
*I:E : 3:1~1:5
*Breathing rate: 4-99/min, 4-65/min under SIMV
*FiO 2 : 48%~100%
*Pressure trigger sensitivity:-2~0kPa ,
PEEP 0-20cmH2O (optional)
*Monitoring Parameters: Tidal volume, Minute volume,
Breathing rate, Airway
*pressure
*Alarms: No VT, MV too high (low), Airway pressure
too high(low), AC power off,
***back-up battery too low, audio alarms or prompt hints
*Power: Battery, AC Power
***AC 220V/50Hz
*Battery: ≥ 2 hours

MY-E001E
Emergency ventilator(portable)

Upright, suitable for children or adult, can be widely used in hospital room, ICU or emergency room. Including IPPV, SIPPV, SIMV, SIGH, MANUAL, PEEP etc. functions. High-resolution 5.7", real-time parameters display, such as pressure/time and flow-speed/time waves etc. Including cart, humidifier, mechanical arm and manual ventilator.

MY-E002
movable ventilator machine

*Upright,ventilator is a multi-functional ventilator. Suitable to be used in departments of internal medicine, surgery, Obstetrician/ Gynecology, pediatrics, emergency room and ICU. Including IPPV, SIPPV, SIMV, SIGH, MANUAL, PEEP ,IMV,VCV,PCV,PSV,CPAPetc. functions and monitoring O2 concentration. High-resolution 10.4" TFT LCD, real-time parameters display, such as pressure/time and flow-speed/time waves etc. Including cart, humidifier, mechanical arm and manual ventilator. test lung.with proportional valve.Oxygen concentration monitoring 45% ~ 100%

MY-E003
ICU ventilator medical

Upright, suitable for children or adult, can be widely used in hospital room, ICU or emergency room. Including IPPV, SIPPV, SIMV, SIGH, MANUAL, PEEP etc. functions. High-resolution 5.7", real-time parameters display, such as pressure/time and flow-speed/time waves etc. Including cart, humidifier, mechanical arm and manual ventilator.

MY-E005
CPAP system(Neotonate)

Main technical specifications:
*2-tubes Flowmeters, O2 & N2O;
0.1L/Min ~ 10L / Min;
Oxygen Flush: 25~75 L / Min
*O2 & N2O linkage Device to keep O2
concentration≥25%
*One vaporizer: Enflurane/ Isoflurane/
Sevoflurane/Halothane
Vaporizer Setting Range: 0.5%~5%
CO2 absorber capacity : 1 kg
Optional: Patient monitor
*Alarm when O2 pressure is too low.

MY-E006
Anesthesia machine

High-precision evaporator, either Halothane, Enflurane, Isoflurane or Sevoflurane configuration. Double-tubes O2 flowmeter, standard loop system, ABS Engineered plastic frame, children or adult bellows, screen display ventilator(IPPV, MANUAL, ventilation volume, tidal volume, respiratory rate) , real-time display of respiratory duct pressure, clear at one glance).

MY-E007
Anesthesia machine

High-precision evaporator, either Halothane, Enflurane, Isoflurane or Sevoflurane configuration. O2 and N2O double-tubes flowmeter, standard loop system, modulated anaesthetic machine structure, children or adult bellows, 5.7" LCD ventilator (IPPV, SIPPV, SIMV, PEEP, SIGH, MANUAL, ventilation volume, tidal volume, respiratory rate, peak pressure of airway) , real-time display of pressure/time and flow-speed/time waves, incorporation of parameter setting and monitoring.

MY-E008
Anesthesia machine

High-precision evaporator, either Halothane, Enflurane, Isoflurane or Sevoflurane configuration. O2 and N2O four-tubes flowmeter, integrate circuit system, children or adult bellows, 5.7" LCD ventilator (IPPV, SIPPV, SIMV, SIGH, MANUAL, PEEP, ventilation volume, tidal volume, respiratory rate, peak pressure of airway), real-time display of pressure/time and flow-speed/time waves, incorporation of parameter setting and monitoring.

MY-E009
Movable anesthesia machine

High-precision evaporator, either Halothane, Enflurane, Isoflurane or Sevoflurane - select two configuration. Air, O2 and N2O five-tubes flowmeter, integrate circuit system, children or adult bellows, 10.4" TFT LCD ventilator (IPPV, SIPPV, SIMV, SIGH, MANUAL, PEEP, IMV, VCV, PCV, ventilation volume, tidal volume, respiratory rate, peak pressure of airway), real-time display of pressure/time and flow-speed/time waves, incorporation of parameter setting and monitoring. with proportional valve.Including O2 concentration monitoring, Optional CO2 concentration monitoring.

MY-E011
Anesthesia machine

Main unit; 15 inch TFT Touch Screen; Proportional flow valve; Tidal volume 20-1500mL; Pipeline supply of O2, N2O, Air; Ventilatoin Modes: VCV, PCV, SIMV(V)+PS, SIMV(P)+PS, Manual; FiO2, Loops (V-P, F-V, F-P);
6 tubes mechanical flowmeter with back light f

MY-E012
Anesthesia machine

*Main unit; 15 inch TFT Touch Screen; Proportional flow valve; Tidal volume 20-1500mL; Pipeline supply of O2, N2O, Air; Ventilatoin Modes: VCV, PCV, SIMV(V)+PS, SIMV(P)+PS. Manual; FiO2, Loops (V-P, F-V, F-P); Electronic Flowmeter; Auxiliary oxygen flowmeter; Adult Bellows; Two-Vaporizers Station but without Vaporizer; Absorber with heating system; One set of reusable adult patient circuit; E-Peep; Lithium Battery (90 M).

MY-E013
Anesthesia machine

Specification:
*Application: Adult and pediatric(3kg over)
*Ventilation mode: Closed, half-closed, half-open
*Tidal volume(Manual Mode): 10~2000ml
*Gas pressure: 0.25~0.65Mpa
*Flow meter: Oxygen two tube: one tube:
0.1~1,one tube:1~10L/M
*APL valve: 0.5~6.0Kpa
*OXYGEN Flush: 25~75L/min
*I:E: As the doctor operation
*BPM: As the doctor operation
*Monitoring: Airway pressure, respiratory mode.
*Three gauges: One for Oxygen source pressure
*One for oxygen working pressure
*One for airway pressure

MY-E013A
Portable Anesthesia Machine

Main technique specification:
1)Power supply:110V/50HZ OR 220V/60HZ
2)Fuse:1.5A
3) Rated power:31VA+/-5%
4)Working envirment:temperature:5-40°C;ralative humidity≤70
5)Capacity:0.3ml-1.8ml
Injection easier than tranditional way
Drug followed by constant speed control by computer ,
painless Oral Anesthesia

MY-E014
Painless Oral Anesthesia Equipment Dental Machine

Specification:
*Application: Adult and pediatric(3kg over)
*Ventilation mode: Closed, half-closed, half-open
*Tidal volume(Manual Mode): 10~2000ml
*Gas pressure: 0.25~0.65Mpa
*Flow meter: Oxygen two tube: one tube:
0.1~1,one tube:1~10L/M
*APL valve: 0.5~6.0Kpa
*OXYGEN Flush: 25~75L/min
*I:E: As the doctor operation
*BPM: As the doctor operation
*Monitoring: Airway pressure, respiratory mode.
*Three gauges: One for Oxygen source pressure
*One for oxygen working pressure
*One for airway pressure

MY-E015
High-precision evaporator

MY-E016
Small evaporator

MY-E017
Import evaporator

MY-E018
Aeonmed Isoflurane Vaporizer

MAYA MEDICAL EQUIPMENT LIMITED
GUANGZHOU MAYA MEDICAL EQUIPMENT CO.,LTD

MAYA MEDICAL EQUIPMENT LIMITED
GUANGZHOU MAYA MEDICAL EQUIPMENT CO.,LTD

Electronic Colposcope
MY-F004

- color digital CCD , 800,000 pixel;
- 1-128 magnification image continuously variable adjustment;
- White LED power with super and even brightness;
- More than 60% than the traditional halogen lamp in the brightness and color temperature;
- Lifetime: 100 ,000 hours;
- Vivid color;

Infant Radiant Warmer
MY-F011

Based on MY-F010 ,MY-F011 is configured with
- LED phototherapy unit
- Low pressure aspirator
- oxygen supply system

Infant Incubator
MY-F008

Based on MY-F007 Top grade, MY-F008 is configured with
- Cabinet with three drawers
- Protect fence
- silence wheels

Technical Features:
1. Two temperature control modes: Air mode and Baby mode controlled by micro-computer;
2. Use AC Power and DC Power alternatively, DC 12V or DC 24V Power on the ambulance;
3. Set temperature, air temperature, baby temperature and internal battery voltage can be displayed separately;
4. Failure alarm indication;
5. >37°C temperature set function is optional;
6. Disposable skin temperature sensor is optional;
7. Double wall acrylic glass hood with side door, the bassinet can be pulled out from the side door;
8. Humidify by natural air flow;
9. The height of whole unit can be adjusted;
10. Oxygen supply system;
11. Observation lamp;
12. Two types of trolley can be chosen: common trolley and ambulance type trolley.

Standard Configuration
Main body (including the hood, controller, bassinet, internal battery, and observation lamp), oxygen cylinders, oxygen supply system, skin temperature sensor, I.V. Pole, mattress, trolley.
Optional configuration: >37°C override temperature mode, extra internal battery, ambulance type trolley, disposable skin temperature sensor.

Specification
1. AC Power supply: AC220V-230V/50Hz Or AC110-120V/50-60Hz
2. DC Power supply:
3. DC12V/10A or DC24V/6A
4. Input power: 400VA
5. Mode of control: Air mode and baby mode controlled by micro-computer
6. Air temperature control range: 25°C-37°C(Override mode 37-38°C)
7. Baby temperature control range: 34°C-37°C(Override mode 37-37.5°C)
8. Accuracy of skin temperature sensor: ≤0.3°C
9. Temperature variability: ≤1.0°C
10. Temperature uniformity: ≤1.5°C(mattress is on the horizontal position)
11. Noise inside hood: ≤52dB(A) (Environment noise≤45dB(A))
12. Failure alarm: over-temperature alarm, temperature deviation alarm, sensor alarm, motor fan failed alarm, power failure alarm and so on.
13. Operating at temperature equilibrium:90min(Set Temp 36°C-Ambient 15°C)

Environmental Temperature
Operating range: 10 °C-30°C
(Set temperature should be higher 3°C than the environment temperature)
Ambient air movement rate: ≤1.0m/s

Phototherapy unit
MY-F012

- Five blue light tubes as phototherapy radiant source
- Equal light distribution
- High intensity
- The angle of head and height are adjustable
- Timer for total using time and each treatment time
- Steel support pole, Lockable wheels

Transport Incubator
MY-F016

- Air mode and Baby mode controlled by micro-computer
- Use AC Power and DC Power alternatively,DC12V or DC 24V Power on the ambulance
- Set temperature, air temperature, skin temperature and internal battery power can be displayed by LED separately
- Double wall hood with side door
- The infant bed can be pulled out easily
- Natural air flow humidity
- The height of whole unit is adjustable
- Oxygen cylinder and Oxygen supply system
- LED observe light, adjustable brightness

Gynecology Equipment and Obstetrics

MY-F001
Manual Breast Pump

*Battery used:Single triangular alkaline dry battery(1pcs)
*Size:About H133*59mm (when storing main body)
*Weight:About 215g (except accessories)
*Capacity of water tank:About 170ml
*Water flow(new batteries):Soft about 6ml/s,Regular about 5ml/s
*Spray time:Soft Max about 26s,Regular Max about 30s
*Battery life:About 40 washings & Depend on power of battery or usage status.
*Material:ABS resin
*Accessories:Carrying Pouch and Strap.

MY-F001A
Breast Pump

1) Adapted natural and no-harmful material, safe and environmental protection;
2)Automatic and Manual 2 in 1 function
3)Can be worked with electric AC or DC .
4)Three pump modes: soft mode, normal mode, fast mode
5)Simulate baby sucking and manual squeeze .
6)Relieve bilge milk pain , easy control and clean
7)Strong pump force: 150-380mmHg, can activate the breast effectively.

MY-F001B
Breast Pump

1) Adapted natural and no-harmful material, safe and environmental protection;
2) Automatic press and release cycle.
3) Ergonomically designed soft silicon breast massage pad
4) Five modes, automatic to remember your preferred setting
5) One hand operated .
6) Can be worked with electric AC or DC .

MY-F002
Portable bidet

*Battery used:Single triangular alkaline dry battery(1pcs)
*Size:About H133*59mm (when storing main body)
*Weight:About 215g (except accessories)
*Capacity of water tank:About 170ml
*Water flow(new batteries):Soft about 6ml/s,Regular about 5ml/s
*Spray time:Soft Max about 26s,Regular Max about 30s
*Battery life:About 40 washings & Depend on power of battery or usage status.
*Material:ABS resin
*Accessories:Carrying Pouch and Strap.

MY-F003
Portable Electronic digital Colposcope

*Color digital CCD , 800,000 pixel;
*1-128 magnification image continuously variable adjustment;
*White LED power with super and even brightness;
*More than 60% than the traditional halogen lamp in the brightness and color temperature;
*Lifetime: 100 ,000 hours;
*Vivid color;

MY-F005
Handheld electronic colposcopy

* Color digital CCD , 800,000 pixel;
*1-128 magnification image continuously variable adjustment;
*White LED power with super and even brightness;
*More than 60% than the traditional halogen lamp in the brightness and color temperature;
*Lifetime: 100 ,000 hours;

MY-F006
Infant Incubator

*Single wall hood,4operating wimdows and 2 iris port Microprocessor based servo controlled temperature system;
*Control modes:Air mode LED display air tempeature and set temperature, heating power;
*Four alarm functions; >37temperature setting; infant bed inclination angle is adjustable;
*Trough for pulling and pushing; A second thermal cut-out function for more safety; temperature deviation adjustable automatically; RS232.
*Humidity is adjustable in two grade.

MY-F007
Infant Incubator

Based on MY-F006, MY-F007 is configured with

*Cupboard
*Humidity is adjustable continuously;
*Oxygen inlet, Rs232

MY-F009
Standard Infant Radiant Warmer

* Microprocessor servo controlled .
* Alarm functions for safety includes: Power failure, temperature deviation, Temperature sensor failure, over temperature.
* Transparent protector
* Adopts anti-explosion micro crystal quartz infrared radiation tube for its radiation source,
* Alarms are audible and visual
* A second thermal cut-out function for more safety
* Skin temperature sensor failure protect function avoid over temperature

MY-F013
LED Phototherapy unit

* LED bulbs as phototherapy radiant source
*Button control switch
*Equal light distribution. High intensity
*Quiet, no noise of fan
*The angle of head and height are adjustable
*Steel support pole, Lockable wheels
*Timer for total using time and each treatment time
*Count down timer
*Long life span

MY-F010
Infant Radiant Warmer

* Microprocessor servo controlled.
* The microprocessor-controlled unit allows for three settings: pre-warm, manual or automatic.
* Alarm functions for safety includes: Power failure, temperature deviation, Temperature sensor failure , over temperature.
* APGAR timer
* Convenient X-ray cassette under infant bed
* Heater head can be adjusted + 90° horizontally
* Tilt angle of infant bed is adjustable
* LED observe light angle is adjustable
* Transparent protector folded
* Adopts anti-explosion micro crystal quartz infrared radiation tube for its radiation source,
* Alarms are audible and visual
* Skin temperature sensor failure protect function avoid over temperature
* Temperature deviation can be amended in front panel directly

MY-F014
LED Phototherapy unit

*LED bulbs as phototherapy radiant source
*Button control switch
*Equal light distribution. High intensity
*Quiet, no noise of fan Long life span
*Timer for total using time and each treatment time
*Count down timer
*Using on top of infant incubator for neonate bilirubin
*phototherapy treatment

Gynecology Equipment and Obstetrics

Ordinary Diagnosis Instrument

*Equal light distribution.
*High intensity.
*Quiet, no noise of a fan.
*LED bulb, long life span.
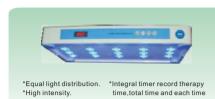
*Integral timer record therapy time,total time and each time
*Use under infant bed

MY-F014A
Phototherapy unit

*Equal light distribution.
*High intensity.
*Quiet, no noise of a fan.

*LED bulb, long life span.
*Integral timer record therapy time, total time and each time

MY-F014B
Phototherapy unit

19 inches LCD Display, DELL Computer, infrared probe, Infrared camera, high frequency camera, clamp, software, HP color jet printer, high frequency video gathering card, photic stimulator, footswitch, trolley and accessories

MY-F018B
Infrared Galactophore Diagnosis Equipment

1 "Adopt fiber optics, spectrum splitter, controlled spectrum filter, NFM switching, and information processing techniques"
2 Accurate result, instant and safe test   8
3 LCD display for convenient observation   9
4 Streamline design, delicate appearance, comfortable to hold   10
5 Long service life, low energy consumption   11
6 "Battery indicator clews battery power information and timely prompts battery replacement"   12
7 "Instant test result reading, providing serum bilirubin concentration"
8 Storage and memory function
9 Browse and delete function

MY-F015
Neonatal jaundice meter

*AC Power supply: AC 220V-230V/50HZ
*DC Power supply: DC12V/10A Or DC24V/6A
*Input power :400VA
*Mode of control : air mode and baby mode controlled by mocro-computer
*Air temperature control range : 25----37(override mode: 37-38)
*Baby temperature control range: 34----37(override mode: 37-37.5)
*Skin temperature sensor accuracy:less than 0.3
*Temperature variability: less than1.0
*Temperature uniformity: less than1.5(mattress is on the horizontal position)
*Noise inside hood :less than55dB(A)(environment noise less than45dB(A))
*Failure alarm: over-temperature alarm, temperature deviation alarm, sensor alarm, motor fan failure alarm ,power failure alarm and so on
*Operating at temperature equilibrium : 90min(set temperature 36,ambient 15)

MY-F017
Transport Incubator

Power: 220V±22V, 50Hz±1Hz(110V±11V,50/60Hz)
Operating frequency: 416KHz
Power rating: 1100VA±10%
Five working modes:
*Monopolar Cut
a) **pure cut:**1W~200W(Load 800Ω) b) **Blend1:**1W~150W(Load 800Ω)
c) **Blend2:**1W~100W (Load 800Ω)
*Monopolar Coag
d) **Spray Coag:**1W~80W(Load 800Ω)
e) **Forced Coag:**1W~120W(Load 800Ω)
***Power Consumption :** ≤1100VA(Cutting function 200W)
Surgical Smoke Evacuation Parameter
blowing rate: 100 l/min @ 6mm tube **Noise:** <60dB(A)
Start Control: Manus/Foot/Synchronize
Suction Adjust: 10%-100%   **Stop delay time:** 0-60s

MY-F021
Gynecology leep unit

*Spectrum wavelength: 0.8μm-1.5μm
*Maximum optical power: 0.2W-1W
*Picture resolution: ≥400TVL
*Possess many kinds of picture processing functions
*High magnified optical video camera could be selected
*Strong infrared ray output
*Push-button adjustment and immediately switch off the infrared
*Digital display the infrared intensity and the operational state of the probe
*Function of automatic protection under excess temperature
*Automatically close infrared output when no operation

MY-F018A
Infrared Galactophore Diagnosis Equipment

1.Max. Power output of infrared light: 15±15%. Continually adjustable foe less than 20 grade.
2.Optical wand diameter :=10±2mm
3.Optical wand length : L=200mm±200mm
4.Max. Temperature of the probe side surface of infrared light output: ≤50℃
5.Treatment time of infrared light: continually adjustable between 0-30 seconds.
6.Wavelength of valid spectrum of infrared light:0.8um--3.0um
7.Output power:≤300VA

MY-F019
Multiple Function Treatment Apparatus

*Barrel volume About 212 L
*Supply voltage -220V
*Power frequency 50Hz
*Source input power 29V
*Noise ≤65dB(A)
*The dimension : Cylinder diameter: 550mm   Cylinder length:1200mm
*Whole chamber:1460×705×1120mm
*Equipment weight :225 Kg
*Pallet load (the composition of forces is located at center)35Kg
*Number of infant treated one person(height ≤1.1m)

MY-F020
Infant oxygen chambe

(1) **Resolution:** ≥600TVL
(2) **Grayscale:** 256 levels
(3) **Quality of picture catcher:** 1024*768
(4) **Images storage:** ≥800.000 frames
(5) **Lamp house:** maximum illumination of 1 × 105LUX, continuously adjustable
(6) **Continuous working time:** ≥24hours

MY-F018
Infrared Inspection Equipment for Mammary Gland (Portable type)

MY-F022
Vaginal Speculum

***Power Supply:** AC220±22V，50HZ±1HZ
***Power Consumption:** ≤35W
***Remanence Intensity(Treating Head):** ≥80mT
***Temperature(Treating Head):** ≤50℃
***Temperature Control:** 38-50℃
***Time Limitation:** 30-60minutes
***Vibration Level Control:** Level 0-3
***Magnetic Induction(Synergistic Magnetic Block):** ≥60mT
***Safety Standard:** GB9706.1-1995 General Safety Requirement
***Safety Class:** Class Ⅰ Type B

MY-F023
Multi-function Prostate Treatment Apparatus

*Easy-to-use design
*Bigger eye pad for less pressure and better UV protection
*Safe and comfortable
*Special material to make the eyemask hard to be fluffy
*Single patient could be used 3-5 days during phototherapy treatment

MY-F024
Phototherapy eye mask

*This device is used to measure the irradiance of blue light when do phototherapy in treating neonatal hyperbilirubinemia. It features in digital display,small and portable,high accuracy and stability.

MY-F025
Blue light adiometer

MY-G001
Single stethoscope

MY-G002
Dual-purposes stethoscope

MY-G003
Aluminum single stethoscope

MY-G004
Aluminum double stethoscope

MY-G005
Stainless steel stethoscope

MY-G006
Single Head stethoscope

MY-G007
Dual Head stethoscope

MY-G008
Stainless Steel dual head stethoscope

MY-G008A
Aluminum Dual head light weight professional stethoscope (inner spring)

MY-G009
Multi-function Stethoscope

MY-G010
Sprague Rappaport stethoscope

MY-G011
Multifunctional stethoscope

MY-G012
Wooden stethoscope

MY-G013
Multi Functional Visual Stethoscope

MY-G014
Visual Electronic Stethoscope

MY-G015
Stand type Aneroid Sphygmomanometer

Ordinary Diagnosis Instrument

Ordinary Diagnosis Instrument

MY-G015A
Aneroid Sphygmomanometer

MY-G016
Aneroid Sphygmomanometer

MY-G017
5-kit Aneroid Sphygmomanometer

MY-G018
Aneroid Sphygmomanometer with Sprague pappaport stethoscope

MY-G019
Aneroid Sphygmomanometer with Dual head stethoscope

MY-G020
Mercurial Sphygmomanometer

MY-G021
Mercurial Sphygmomanometer

MY-G022
Mercurial Sphygmomanometer

MY-G023
Stand Mercurial Sphygmomanometer

MY-G024
Glucometer, ACCU-CHEK

MY-G024A
Blood glucose test meter

MY-G025
Blood glucose test meter

MY-G026
Wrist blood pressure monitor

MY-G026A
Wrist blood pressure monitor

MY-G026B
Wrist blood pressure monitor

MY-G026C
Wrist blood pressure monitor

MY-G026D
Wrist blood pressure monitor

MY-G027
Arm Electronic Sphygmomanometer

MY-G028
Arm Electronic Sphygmomanometer

MY-G028A
Human voice Electronic Sphygmomanometer

MY-G028B
Electronic Sphygmomanometer

MY-G028C
With voice sphygmomanometer

MY-G029
Digital Blood Pressure Monitor

MY-G030
Ambulatory Blood Pressure Monitoring

MY-G030A
Digital electronic ambulatory blood pressure monitor meter

MY-G030B
Electronic Sphygmomanometer

MY-G031
Ear thermometer

MY-G031C
Infrared Ear Thermometer

MY-G031D
Infrared Ear Thermometer

MY-G031E
Infrared Ear Thermometer

MY-G032
Body infrarad thermometer

MY-G032A
Forehead thermometer

MY-G033
Flextible Tip Digital Thermometer

MY-G034
Digital Thermometer

MY-G035
Flexible Digital Thermometer Water-proof(soft tip)

MY-G035A
ThermometerWater-proof(soft tip)

MY-G036
Digital Thermometer

MY-G036A
Cartoon soft head electronic thermometer

MY-G037
Digital humidity and temperature meter

MY-G037A
Electronic pacifier thermometer

Ordinary Diagnosis Instrument

Ordinary Diagnosis Instrument

MY-G038
ENT diagnostic set

MY-G039
ENT diagnostic set

MY-G040
ENT diagnostic set

MY-G041
ENT diagnostic set

MY-G042
ENT diagnostic set

MY-G042A
Otoscope&Ophthalmoscope

MY-G043
ENT diagnostic set

MY-G044
General diagnosis system

MY-G044A
General diagnosis system

MY-G044B
Otoscope/rhinoscope/laryngoscope

MY-G044C
Otoscope/rhinoscope/laryngoscope

MY-G045
Luxury ENT comprehensive treatment

MY-G045A
ENT integrated diagnosis
and treatment table

MY-G045B
ENT integrated diagnosis
and treatment table

MY-G045E(double)
ENT integrated diagnosis
and treatment table

MY-G046
Video otoscope

MY-G047
Otoscope

MY-G048
Ophthalmoscope

MY-G049
Ophthalmoscope

MY-G050
Ophthalmoscope

MY-G051
Ophthalmoscope

MY-G052
Ophthalmoscope

MY-G053
Children laryngoscope

MY-G054
Adult laryngoscope

MY-G054A
Vision Video Laryngoscope
(Reusable 304 stainless steel blade)

MY-G054B
Video Laryngoscopy(Disposable Blade)

MY-G054C
Video Laryngoscopy (Disposable plastic)

MY-G055
Audiometer

MY-G057
Tympanometer

MY-G058
Audiometer

MY-G059
Audiometer

MAYA MEDICAL EQUIPMENT LIMITED
GUANGZHOU MAYA MEDICAL EQUIPMENT CO.,LTD

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Mayamed
Mayamed

Ordinary Diagnosis Instrument

Ordinary Diagnosis Instrument

MY-G060
Vein Finder

*Effective projection distance 29cm~31cm
*Projection illuminance 300lux~1000lux
*Illumination light including wave length 750nm~980nm
*Precision error ＜1mm
*Rechargeable battery Lithium polymer battery
*Power adapter Input: 100-240Va.c., 50/60Hz, 0.7A
*Output:dc. 5V 4A 20W Max
*Vein finder size 185mm×115mm×55mm, Deviation±5mm
*Vein finder weight ≤0.7kg
*Stand weight Vein finder stand I: ≤1.1kg
*Vein finder stand II: ≤3.5kg
*Water resistance IPX0

MY-G060A
Vein Finder

*AC Power supply: AC 220V-230V/50HZ
*Effective positive projection distance: 29cm~31cm
*Light projection: 300lux~1000lux
*Active radiation contains wavelength light:
 750nm~980nm
*Electrical source: lithium ion polymer batteries
*Service voltage: d.c. 3.0V~4.2V
*Net weight: 0.28±0.02kg
*Prevent into the liquid level: IPX0

MY-G060B
Vein Finder

*Display Model Projection Imaging
*Continuous Work Hours ＞4h
*Charging Time 8h
*Power Adapter DC 12V Power Supply \AC 220V 50Hz
*Resolution Ratio 360x240
*Optimum Imaging Distance :270mm ±30mm
*Scattering Light Near-Infrared light , Wavelength850mm
*Vein Detection Depth <10mm

MY-G060C
Vein Finder

*Display Model Projection Imaging
*Continuous Work Hours ＞4h
*Charging Time 8h
*Power Adapter DC 12V Power Supply\AC 220V 50Hz
*Resolution Ratio 360x240
*Optimum Imaging Distance :300mm ±30mm
*Scattering Light Near-Infrared light , Wavelength850mm
*B300 Display Mode Basic mode, Green mode,
 Depth recognition mode
*Vein Detection Depth <10mm

MY-G060D
Vein Finder

*Light type: Near-infrared light
*Infrared wavelengths: 850 nm
*Image resolution: 720*480
*Visible Vein Size: ≥1mm
*Accuracy: 0.25mm
*Depth of Visible Vein: ≤12mm
*Best projection distance: 450±20mm
*Image frame rate: 20FPS
*LED lifetime: 20000 hours
*Power Supply: DC 5V ≤2.8W
*Weight: 660±10g
*Dimension: 175x87x95mm (LxWxH)
*NOTE: The main unit is power supplied by a DC 5V adaptor.

MY-G060F
Vein Finder

*Dimension: 240x60x60mm (LxWxH)
*Battery volume: 4400mAH
*Battery working time: ≈ 5 hours
*Charging time: ≈ 3 hours
*Battery detachable: Yes
*Operating Mode: Handheld or Suspension

MY-G061
Vein finder

*Input power 25VA
*Fuse F5AL250V
*Advantages of Product
*Using infrared light source, No radiation damage Bone
 bracket capable of bending of arbitrary shape, angle
 Internal lithium battery, can supply power for more
 than 1 hours Description

MY-G061A
Portable medical projection Infrared vein finder

*Host Requirements: Portable (desktop), advanced ABS
 material, high temperature resistance, corrosion resistance
*Source: Imported LED medical cold light source
* Camera: imported high-definition camera
* Monitor Screen: resolution 800 * 600,7 inch, LCD color monitor.
* Lens: Imported lens, megapixels, aperture 1.4-16c, viewing
 angle (horizontal): 20 degrees
* HD display children, obesity, elderly and other groups hands, feet vein.
* Battery: 12.6V, Li-ion polymer battery, red power after the
 completion of use for more than 10 hours.
* Display: real-time image, no distortion, no delay, no errors.

MY-G062
Children Vein finder

Description:
*Storage and Transport Environment: -10deg; C~+40deg; C
*Be away from liquids
*Sterilizing under high temperature and pressure is not allowed.
*Operating Temperature: +5deg. C~+40deg. C
*Applies to children under 12- years old with ordinary
 hand and foot sizes.

MY-G062A
Children Vein finder

Product Features
*Small in size, light in weight, easy to carry
*Medical cold light, no radiation, safe and reliable
*Sensitive switch, clear vein and power saving
*Accords with human body engineering, morecomfortable grip
*Lovely modeling with function of toys, relieves children's fear
 and pain caused by venipuncture

MY-G063
Vein Finder

Intuitive, accurate and fast:
*Direct exposure to the relevant parts: scalp, arms, back, feet.
*The vein and its bifurcation condition (which is difficult to find by
 the naked eye) will immediately clear, accurate, intuitive, real
 show in front of you
Simple and convenient:
*Intravenous line with ergonomic design, lightweight, easy to
 carry, easy to operate

MY-G063A
Vein Finder

Product Features
*Small in size, light in weight, easy to carry
*Medical cold light, no radiation, safe and reliable
*Sensitive switch, clear vein and power saving
*Accords with human body engineering, more
 comfortable grip
*Lovely modeling with function of toys, relieves children's
 fear and pain caused by venipuncture

MY-G064
Jewelry Scale

500g/0.1g
200g/0.01g

MY-G065A
Digital Pocket Scale

1) Capacity: 600g/0.1g
2) Unit: g/oz/ct/gn
3) Blue backlight screen size:31X12mm
4) Power: 2XAAA battery (included)
5) Auto off,tare and counting function
6) Material plastic, silver color
7) S/S platform size:65X76mm
8) Product size: 12.5x7.5x2cm

MY-G066
Digital Baby Scale

1) Capacity: 20kg/5g
2) Unit: kg/lb
3) With Memo Function
4) Use 4 x AA Batteries(Not Included)
5) Product Size: 54.5x33x14.5cm

MY-G067
Digital Baby Scale

1) Capacity: 20kg/5g
2) Powered by 4 x AA Batteries
 (Not Included),   with 4 Load Cells.
3) With Memo Function
4) Unit: kg/lb
5) Product Size: 60.3x38.5x10cm

MY-G068A
Digital Baby Scale

*Capacity: 20kg/5g
*Unit: kg/lb
*With Memo Function
*Use 4 x AA Batteries(Not Included)
*Product Size: 65x41.5x9cm

MY-G068B
Digital Baby Scale

1) Capacity: 20kg/5g
2) Powered by 4 x AA Batteries
 (Not Included),with 4 Load Cells.
3) With Memo Function
4) Unit: kg/lb
5) Product Size: 54.5x33.5x10cm

MY-G069
Mechanical Kitchen Scale

1) Capacity : 15kg/50g
2) Unit: kg&lb
3) Metal Housing With Powder
 Coated Color
4) Sainless Steel Bowl
5) Colour: green
6) Product Size: 25.7x25.8x32cm

MY-G069A
Mechanical Baby Scale

*Weight: 20kg
*Division value: 100g
*Product Dimensions:
 54.5 * 34.5 * 13.5cm
*Weight: 5kg

MY-G071
Digital Weighing Scale(COUNINT SCALE)

(Counting Scale)
Max. capacity: 30kg
Division:2g
Pan Size 280×200mm S.S pan cover
*High precision load cell, offers
 2-level of precision
*New plastic injection molding scale
 cover,with a choice of 430 material
 stainless steel pan
*Upper limit and lower limit alarm
 function for Weighting and quantity

MY-G071A
Mechanical Bathroom Scale

1) Capacity: 180kg/1kg
2) Unit: kg&lb
3) Metal Housing, Plastic Mat
4) Product Size: 30.6x31.6x5.3cm

MY-G072
Mechanical Bathroom Scale

1) Capacity: 150kg/500g
2) Unit: kg or kg&lb
3) Product Size: 28.5x42.5x8.5cm

MY-G072A
Bathroom Scales

*Maximum load: 150kg
*Division value: 1kg
Product size: 290 270 * 57mm

Ordinary Diagnosis Instrument

Ordinary Diagnosis Instrument

MY-G072B
Floor scale

1) **Capacity:** 200kg/100g,300kg/100g
2) **Unit:** kg, lb, oz
3) Using 4 x AA Batteries.Or Adaptor(220v or 110v.)
4) Stainless Steel Plate.Plastic Indicator
5) **Product Size:** 38x30x4cm (200kg) 113.5 x53 x4cm(300kg)

MY-G072C
Digital Glass Personal Scale

1) **Capacity:** 180kg/100g
2) **Unit:** kg, lb, st
3) **Power Supply:**
   1 pcs Lithium Battery
4) Tap To Start, Auto Zero-Off
5) Low Battery & overload Indication
6) **8mm tempered glass,**
   LCD Display: 73x30mm
7) **Product Size:** 29x28x22cm

MY-G072D
Digital Glass Personal Scale

1) **Capacity:** 180kg/100g
2)**Unit:** kg, lb, st
3) 6mm Tempered Glass
4) **LCD Display:**7.3 x 3cm
5) **Power:** 1x CR2032(included)
6) **Product size:** 30X 30X 2.0cm

MY-G073B
Digital Pricing Platform Scale

1) **Capacity:** 100kg/20g
2) **Unit:** kg
3) With Price Computing Function,
   Rechargeable Battery Included,
   Power Supplier 110V/220-240V
4) Stainless Steel Plate
5) **Pan Size:**40x30.2cm
6) **Product Size:** 48x30.1x68cm

MY-G073D
Double ruler personnel weighting scale

*Range: 140/ 160/ 200 kg

*Division value: 100g 200g

MY-G074
Height and weight scale

Dimensions: 69 * 28.5 * 94
   Weight Measurement:
Maximum weighing: 160 kg
Minimum scale value: 0.5 kg
Length Measurement:
   The most range 70-190 cm
   minimum scale value 0.5 cm
Bearing plate size:
   (L * W) 37.5 * 27.5

MY-G074A
Electronic wheelchair weight scale

Packing dimension:
   77 X64 X114cm
Measurement: 60X61.5X94cm
Max. weighing: 200kg
Min division value: 100g

MY-G074B
Wall mounted height meter

Height Wall Mounted Scale
Stature scope to be measured:
   0-200cm
Tape width:1.9cm
Division calue:0.1cm
Self-weight:0.133kg
Production size:15*13*3.5cm

MY-G074C
Ultrasonic height and weight measurement unit

Measurement mode: ultrasonic measurement
Measurement range: height:70-220CM
   weight:5-300KG
Precision: height: ≤±0.1CM weight: ≤±0.1KG
Power supply voltage AC160v-250v,50-60Hz
Average function consumption ≤40W
Platform size :50x40x6"(H)CM
Display mode: LCD digital display
Package size: MAX:54*82*173(H)CM
Standard configuration: laptop interface
Data out format:RS-232 data output"

MY-G075
Baby Scale

The largest weighing: 20kg
Division value: 10g
The display mode: 5 LCD display
Power supply voltage: DC 9V battery
Length measuring range: 0 ~ 800mm
Division value: 1mm
Measured swing: ≤ 5mm
Auto Power Off: 10 minutes automatic shutdown
Overload alarm function: When the weighing
   exceeds the maximum,
**The display "*"-"*"Alarm
Outer dimensions: 105 × 13.5 × 43.5 cm
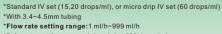
MY-G074A-1
Electronic wheelchair scale(300kg/100g)

*Maximum weight 300kg
*Verification scale (g) 100G
*Size 800 * 800 mm outside
   diameter of 1000 * 1000 mm

MY-G076
Multi-functional infusion pump

*Standard IV set (15,20 drops/ml), or micro drip IV set (60 drops/ml)
*With 3.4~4.5mm tubing
*Flow rate setting range:1 ml/h~999 ml/h
*Drip rate setting range:1 drop/min~333 drops/min
*Flow rate step:0.1 ml/h
*Flow rate accuracy:±5% (standard PVC set must first be adjusted)
*Drip rate accuracy:±1.5 %
*Timing range:±30%
*Volume setting range:0~9999ml
*Volume infusion display range:0~9999ml
*Purge rate:800ml/h
*KVO (keep vein open):1 ml/h
*Air bubble detection method:Ultrasonic

MY-G076C
Infusion Pump

*High speed infusion up to 2000ml/h satisfies special clinical scenario
*Operating Mode   Flow Rate Mode, Drop rate Mode (optional)
*Preset Volume   1-9999 ml
*Accumulated Infusion Volume   1-9999 ml
*Flow Rate Range   1 - 600 ml/h for 600l Infusion Pump
*Increment   1, 10, 100 (ml/h)
*Accuracy   ± 5%
*KVO Rate   1 ml/h
*Bolus Rate   600 ml/h
*Screen   2.7 inch B/W LCD

MY-G077
Multi-Purpose Infusion Controller

*Tube:15 drops/ml, 20 drops/ml, 60 drops/ml
*Infrared photoelectric beam detects drips;
*Range of setting
*Drop rate: 1drop/min ~ 140 drops/min
   Flow rate :
*15 drop/ml: 4 ml/hour ~ 560 ml/hour;
*20 drop/ml: 3 ml/hour ~ 420 ml/hour;
*60 drop/ml: 1 ml/hour ~ 140 ml/hour.
*Volume limit:1ml ~ 999ml (over 999 ml displays as"all")
*Time setting : 1min ~ 23 hours and 59mins
*Total volume: 1ml ~ 9999ml

MY-G077A
Infusion Pump

*Flow rate range   0.1~1200 ml/h
*Infusion moderate   mode,
*Volume to be infuse   0~9999ml
*Volume Infused   0 ~36000 ml
*Infusion accuracy   ±5%
*Applicable infusion set Various brands of infusion set,
   optional:Hawkmed brand infusion set
*KVO rate   1 ~ 5 ml/h
*Bolus rate   300 ~ 1200 ml/h
*Purge   600ml/h
*Computer InterfaceRs232 (optional)
*History records   1500 history records
*Weight: 1.4kg

MY-G078
Syringe Pump

*Syringes 10mL, 20mL, 30mL, 50/60mL syringes
Optional Rate Unit
*(including drug weight unit) mL/h, mg/h, µg/h,
*µg/kg/min, mg/kg/min, µg/kg/h, mg/kg/h.
*Flow Rate Range 10mL syringe: 0.1 ~ 300 mL/h
*20mL syringe: 0.1 ~ 400 mL/h 30mL syringe: 0.1 ~ 600 mL/h
*50mL syringe: 0.1 ~ 1200 mL/h
*Increment 0.1mL/h
*Volume Limit 0.1~ 9999.9 mL and empty mode available
*Flow Rate Accuracy ≤ ± 2%
*Purge Rate 10mL syringe: 300 mL/h
*20mL syringe: 400 mL/h 30mL syringe: 600 mL/h
*50mL syringe: 1200 mL/h
*KVO Rate 1 mL/h
*Battery Rechargeable Ni-MH battery: DC9.6V, 2000mAh,
   life: ≥ 4 hours at 5mL/h

MY-G079
Syringe Pump(Single Channel)

*Designed for neonatal, pediatric and adult patients in the
   ICU and OR
*Syringe Size 5, 10, 20, 30, 50 ml
Operating Mode
*1) Flow rate mode, rate range: 0.1 - 1500ml/h (increment 0.1
   ml/h), maximum rate value depends on different syringes; preset
   volume range: 0.0 ~ 999.9ml
*2) Time mode, time range: 1 - 2000min, preset volume range:
   0.1-999.9ml
3) Body weight mode, weight range: 0.1 - 300.0kg, drug limit:
   0.1-999.9mg, drug unit: mg/g,
   dose limit: 0.1 ~ 1500.0, dose unit: ug/kg/min or mg/kg/h, preset
   volume range: 0.1 - 999.9 ml
Accumulated Injection Volume 0.1 - 999.9 ml
Accuracy ± 5%
History record 1500 records   Screen 3.5 inch B/W LCD

MY-G080A
Double-Channels Syringe Pump

*Syringe Type 5ml, 10ml, 20ml, 30ml, 50/60ml
*5.0 inches color TFT display, user-friendly operation interface.
*Flow Rate Range 5ml Syringe: 0.1ml/h-60ml/h
   10ml Syringe: 0.1ml/h-300ml/h
*20ml Syringe: 0.1ml/h-400ml/h   30ml Syringe: 0.1ml/h-600ml/h
*50ml Syringe: 0.1ml/h-1200ml/h
*Parameters adjustable during Infusion Volume limit, Flow rate,
   infusion time are adjustable during infusion.
*Flow rate increment 0.1ml/h
*Flow rate accuracy ≤±2% (including accuracy ±1%)
*Optional Inject Rate Unit ml/h, mg/h, ug/kg/min, mg/kg/min,
   ug/kg/h, mg/kg/h, ug/h
*KVO Rate 1ml/h-5ml/h, adjustable
*Battery Rechargeable Li-ion Battery, 11.1V, 3000mAH,
   working hours≥7 hours (5ml/h)

MY-G081
Veterinary syringe pump(Single Channel)

*Flow rate:50ml syringe: 0.1~1500ml/h; 30ml syringe:
   0.1~900.0ml/h;20ml syringe:0.1~600.0ml/h;
   10ml syringe:0.1~300.0ml/h
*The range of limiting volume:0~999.9ml
*The range of injected volume:0~9999.9ml
*Purge rate of 50ml syringe:1500ml/h;
*Purge rate of 30ml syringe:900.0ml/h;
*Purge rate of 20ml syringe:600.0ml/h;
*Purge rate of 10ml syringe:300.0ml/h
*Alarm and warms
*Weight:2.2kg

MY-G082A
Syringe pump(Single Channel)

*Applicable syringes Various brands of sterile syringes: 5ml,
   10ml,20ml,30ml,50ml/60ml
*Accuracy ±2% (after syringe correct calibration)
*Infusion rate 5ml syringe: 0.1 -150ml/h
*10ml syringe: 0.1 -300ml/h 20ml syringe: 0.1 -600ml/h
*30ml syringe: 0.1 -900ml/h
*50ml syringe: 0.1 -1500ml/h
*KVO rate 0.1-2 ml/h adjustable; default value: 0.1ml/h
*Bolus rate
*5ml syringe: 100-150ml/h 10ml syringe: 100-300ml/h
   20ml syringe: 100-600ml/h 30ml syringe: 100-900ml/h
   50ml syringe: 100 -1500ml/h
*Net weight 1.8KG

MY-G082D
TCI syringe pump

1.Built-in multiple drugs, real-time display of target
   concentration curve
2.Predict patients' wake-up time, convenient for clinical care
3.Automatically compensate for missing does when
   changing medication
4.Compatible for 5,10,20,30,50(60)ml syringe
Syringe accuracy:±2% (After syringe correct calibration)
Infusion rate :
*5ml syringe:0.1-150ml/h10ml syringe:0.1-300ml/h20ml
   syringe:0.1-600ml/h
*30ml syringe:0.1-900ml/h 50ml(60ml) syringe:0.1-1500ml/h
*KVO rate : 0.1-2ml/h adjustable; default value 0.1ml/h

MY-G083
Syringe Pump (Double Channel)
(without drug library)

Flow rate
*50ml syringe: 0.1~1500ml/h;   The range of injected volume
*30ml syringe:0.1~900.0ml/h;   *0~9999.9ml
*20ml syringe:0.1~600.0ml/h;   Accuracy of flow rate
*10ml syringe:0.1~300.0ml/h   *Within ±3%
The range of limiting volume   *KVO rate:1ml/h
*0~999.9ml   *Weight:2.2kg

MY-G086
Eternal feeding pump

*Preset amount ranging from 0 ~ 9999 ml
*The cumulative amount of fluid 0 ~ 36000 ml
*Flow rate range 1 ~ 400ml / h (each level increments 1/10 /
   100ml / h can be adjusted)
*Accuracy ± 10%
*Bolus rate of 400ml / h
*Computer Interface R5232
*Job history 1600 transfusion history
*KVO rate:1ml/h
*Charging time: start charging 10 hours, do not start
   charging 3 hours
*Packed heating heater (optional)
*Weight 1.4kg

Single channel ECG
MY-H002

Function introduce

- Simultaneous acquisition of 12-lead ECG data, 12 leads waveform display and print by segment
- 4.3 inch color LCD screen
- Manual\Auto 1CH, 2CH 1CH+1R printing,60 Sec arrhythmia waveform Analysis
- 100 ECG data storage, SD card support
- Alarm of electrodes breaking off, body diagram indicate the unconnected lead area
- V1,V3,V5 chest lead examination mode, easy operation. It can record one case ECG data in 9 seconds. It is very useful for the large-scale Examination.
- Voice prompts, allowing the operator with intuitive, more reliable.
- Standard configurations:
- Main machine: 1 unit
- Patient cable: 1 unit
- Limb electrode: 1set (4pcs)
- Chest electrode:1set(6pcs)
- Power cable: 1unit
- 50mm recording paper

4 Channel EMG System
MY-H009

Specification:

- Main system part
- A/D conversion resolution: 16 Bit
- Sampling rate: 200kHz
- Analysis time: 5-5000ms
- Stimulating frequency: 0.1-50Hz
- Amplifier part
- Four leads
- Sensitivity: 0.05μV-20mV/Grid
- Earth noise: EMG <= 4μV(Vpp)
- EP <=0.1μV(Vpp)(1000 times in average)
- Common-mode rejection ratio: >= 100dB
- 50Hz Ban wave setting
- Upper limit Filter-frequency: 20kHz
- Lower limit Filter-frequency: 0.01Hz
- Plus amplifies 25 times-400000: times
- Stimulator part
- Current stimulator:
- constant current 0.2-100mA
- pulse width 50-1000μS short circuit and over
- loading protection

EEG equipment
MY-H010

Performance Parameter of the EEG machine:

- Numbers of channels: 19 channels of EEG+5 channels of multi-parameters (1channel of ECG+ 1channel of EMG+ 2 channels of EOG +1channel of Breath) (multi-parameters are selectable)
- Speed of sampling: 200 Hz/sec.
- Precision of sampling: 12 bit
- Input impedance: ≥10MΩ
- Patient leak current: < 10uA
- Level of noise: ≤5uV Vp-p
- CMRR: ≥90dB
- Magnifying multiple: 10 000
- Filtering constant: all digital and free enactment
- Speed of displaying(paper speed): 5, 10, 15, 30, 60, 120 mm/s
- Displaying gain: 1,2,5,10,12,15,20 mm/50uv
- Speed of review: 1, 2, 3, 10, 20, 40, 60
- 50Hz interference suppression ratio: ≥30dB

ECG, EMG, EEG

* Single channel with measurement report
* Build in rechargeable Ni-MH battery
* Chinese/English language
* Simultaneous 12 leads
* 320X240 graphic LCD, 3.8 inch screen
* Paper size: 50mmX20/30m
* Built in RS232 interface (USB is optional)
* 8 Patients save/copy/communication

MY-H001
Single channel ECG

* 2.7" STN display shows the working status and ECG waveform. Check the waveform before printing to save record paper.
* Output system:High-resolution thermal-array(8dots/mm),it needs not be adjusted.Recording frequency Response:Up to 150Hz.
* The device can record exact single ECG waveform and remark. The mark includes: lead sign, sensitivity, paper speed, filter state.
* Under automatic mode,just press the button once,it starts record procedure,which can enhance your work efficiency
* The language of operation interface include Chinese, English, French, Italian, Turkish, Spanish, German Kazakhstan, Russian. Print language include English, French, Italian, Turkish, Spanish, German Kazakhstan, Russian.

MY-H003
Single Channel 12 Leads Electrocardiograph

*50mm, single channel format recording.
*3.5 inch color LCD, no patient storage
*Rechargeable Ni-MH battery.

MY-H002A
Digital single channel ECG machine (3.5inch color LCD screen)

* Three-channel interpretive ECG machine
*Simultaneously 12 leads acquisition
*Multiple operation mode (Manual/Auto/European mode)
*Large LCD to display operation status and ECG waveform
*8 patients records storage
*Built in RS232 interface (USB optional)
*DC/AC power with built-in rechargeable lithium battery

MY-H004
Three channel ECG

* Simultaneous acquisition of 12-lead ECG data, 12 leads waveform display and print by segment
* 4.3 inch color LCD screen
* Manual\Auto 3CH, 3CH+1R printing, 60 Sec arrhythmia waveform Analysis and 5 Minutes arrhythmia waveform Analysis
* Auto Analysis and Auto Measurement, waveform can be reviewed.
* Three channel printing(80mm recorder paper), chest waveform is uncompressed and easy to readable
* 200 ECG data storage, SD card support
* Alarm of electrodes breaking off, body diagram indicate the unconnected lead area V1,V3,V5 chest lead examination mode, easy operation. It can record one case ECG data in 9 seconds. It is very useful for the large-scale Examination.

MY-H005
Digital three channel ECG machine

*80mm, 3 channel format recording.
*3.5 inch color LCD, 250 cases storage
*Rechargeable Ni-MH battery.

MY-H005A
3 Channel ECG (3.5inch color LCD screen)

Features:
* 1.3 channel ECG machine with interpretation
*2.5.0" color TFT LCD display
*3.Simultaneous 12 leads acquisition and 1, 1+1, 3 channel (Manual/Auto) recording with high resolution thermal printer
*4.Manual/Auto working modes
*5.Use digital isolation technology and digital signal processing
*6.Baseline stabilization inspection
*7.Full alphanumeric silicon keyboard
*8.Support U disk storage
*9.Support USB function (Optional)

MY-H005B
3 Channel ECG

* Simultaneous acquisition of 12-lead ECG data, 12 leads waveform display and print by segment
*5.7 inch color LCD screen
*Manual\Auto 3CH, 3CH+1R 3CH+2R , 6CH printing, 60 Sec arrhythmia waveform Analysis
*Auto Analysis and Auto Measurement, waveform can be reviewed.
*500 ECG data storage, SD card support
*Leads off indicator
*V1,V3,V5 chest lead examination mode, easy operation. It can record one case ECG data in 9 seconds. It is very useful for the large-scale Examination.

MY-H006
Six channel ECG machine

*112mm, 6 channel format recording
*7" color LCD, 40cases storage
*Rechargeable Li-ion battery.
*No optional function

MY-H006B
Six channel ECG machine (7inch color LCD screen)

Features:
*1.6 channel ECG machine with interpretation
*2.5.0" color TFT LCD display
*3.Simultaneous 12 leads acquisition and 1, 1+1, 3 and 6 channel (Manual/Auto) recording with high resolution thermal printer
*4.Manual/Auto working modes
*5.Use digital isolation technology and digital signal processing
*6.Baseline stabilization inspection
*7.Full alphanumeric silicon keyboard
*8.Support U disk storage
*9.Support USB function (Optional)

MY-H006A
six channel ECG machine

* 210mm, 12ch format recording
* 7 inch color LCD with full keyboard
* Rechargeable Li-ion battery. Roll / Z-fold paper.
* 250 cases storage save and replay

MY-H007
Twelve channel ECG(7inch)

*Simultaneous acquisition of 12-lead ECG data, 12 leads waveform display and print by segment
*9 inch color high resolution LCD screen, color graphics menu, convenient and intuitive man- machine dialogue
*Touch screen control, easy to operate it
*Manual\Auto 3CH+3R 6CH ,6CH+1R, 12CH and 60 Sec arrhythmia waveform Analysis , 5 minutes arrhythmia analysis.
*1000 ECG data storage, SD card support
*Alarm of electrodes breaking off, body diagram indicate the unconnected lead area
*V1,V3,V5 chest lead examination mode, easy operation. It can record one case ECG data in 9 seconds. It is very useful for the large-scale Examination.

MY-H008
Twelve channel ECG machine

Features:
* 1.12 channel ECG machine with interpretation
* 2.7" color TFT LCD display
* 3.Simultaneous 12 leads acquisition and (Manual/Auto) recording with high resolution thermal printer
* 4.Manual/Auto working modes
* 5.Use digital isolation technology and digital signal processing
* 6.Baseline stabilization inspection
* 7.Full alphanumeric silicon keyboard
* 8.Support U disk storage
* 9.Support USB function (Optional)

MY-H008A
Twelve channel ECG machine

ECG, EMG, EEG

MY-H008B
Simultaneous 12 leads ECG acquisition and
display BLUETOOTH ECG via Wi-fi

*Lead: Standard 12 leads
*Input Circuit: built-in defibrillator protection
*Acquisition Mode: Simultaneous 12 leads acquisition
*Measurement Range: ± 5V
*A / D Converter: 12bits
*Time Constant: ≥3.2s
*Frequency Response: 0.05Hz ~ 150Hz (-3dB)
*Sensitivity: 2.5mm / mV, 5mm / mV, 10mm / mV, 20mm / mV
*Input Impedance: ≥50MΩ
*Input Circuit Current: <0.05μA
*Anti Baseline Drift: Automatic
*Bluetooth Distance: 10m
*Patient Current Leakage: <10μA (220V-240V)
*Bluetooth Transmission Speed: 115200 bit / s
*Patient Auxiliary Current: <0.1μA (DC)

MY-H008C
Neonatal ECG

Neonatal ECG
Technical Parameter
Input circuit:
*1.ECG input: 12-lead ECG and synchronous data
collection acquisition; finish ECG collection within 6~8s
*2.lead mode: automatic/by hand
*3.input protection: floating input. anti-defibrillation.
guard circuit
*4.sample rate: ≥1000 Hz
*5.input impedance: ≥20MΩ
*6.polarization voltage: ≥±500mV
*7.CMRR: ≥100dB
*8.signal range: 0.05Hz~100Hz
*9.time constant: ≥3.2s

MY-H011
Dynamic EEG system

*Integrate collection magnification, filters and A/D transformation
of EEG signal into this product which adopts SMD technology,
adjust amplitude automatically, and with good anti-jamming ability.
*24-hour carrying for recording, and user can move normally,
which is convenient for monitoring, capturing the concealed
and moment EEG pathological waveform.
*Bluetooth sync collection, real-time data uploading and
waveform monitoring.(optional).
*Waveform playback function, amplitude and playback speed
are adjustable, montages can be set freely(such as monopolar,
bipolar or user-defined montages).

MY-H012
12 Channel Holter ECG Monitor System

*Number of channels: 12 channels;
*Sampling accuracy: 12Bit
*Record time: 24 h;
*Power: 2 AA size batteries;
*Interface: USB2.0;
*Scale voltage: 1mV± 5%;
*Standard Sensitivity: 10mm/mV± 5%;
*Noise level: ≤ 30μ V;
*CMRR: ≥ 60dB;
*Low-frequency characteristics: Time constant≥ 3.2s;
*Scan speed: 25mm/s± 5%;
*Enduring polarization voltage: ± 300mV DC
polarization voltage, sensitivity shifts ± 10%;
*Least measure signal: 50 μ V p-p;
*Product safety type: Type B (Internally powered)

MY-H012A
Ambulatory Blood Pressure Monitoring(CE&FDA)

Specification
* Measurement method: Oscillometry
*Operation model: Manual/Automatic/STAT
*Measurement unit: mmHg/KPa selectable
*Measurement types: Systolic, Diastolic, Mean
*Measurement range:
Adult presure: 10 to 270 mmHg;Pulse rate:
30 to 220;
Pediatric presure:10 to 200 mmHg;Pulse rate:
30 to 220;
Neonate presure: 10 to 135 mmHg;Pulse rate:
30 to 220
*Resolution: 1 mmHg

*Resolution: 1 mmHg
*Over-presure protection: Yes
*Input/output: Rs232
*Accuracy:Pulse rate:±2% or ±3 BPM
which is greater
*Blood presure :Meets ANSI/AAMI
SP10-1992
*Safety: Independent safety microprocessor
monitors
cuff presure, measurement time as well
as the operation of the main microprecessor

MY-H013
Holter ECG workstation

Main features:
*1. Light-weight recorder
*2. Max. 20000 HZ pacemaker
sampling rate
*3. 3/12-channel digital recording
*4. Real-time waveforms and date
display on the recorder
*5. 8/12/16 bit A/D conversion
accuracy
*6. Up to 5 days recording with
only one AAA battery

MY-H015
3 channel holter ECG

Be provided with the capability of anti-jamming
and aseismatic.
*Small volume with OLED screen.
The resolution is 160*128.
*Be provided with functions of waveform preview,
record review and event marking.
*Accurate record of the start time of the data
sampled owing to the real time clock of itself.
*Avoid damage owing to the repeating inserting
and pulling out by using the inbuilt TF card to
storage the data.
*The maximum capability can be 2GB, so the
original data can be saved perfectly by no
compression.
*The average review time of single case can be less
than 40 seconds by using interface of USB 2.0.

MY-H017
Wireless Stress ECG Systems

*Wireless telemetry stress ECG System is a innovative
stress testing system.Wireless solution for cardiac
stress exercise.
*Contec latest 12-lead digital telemetry transmitter is the
latest generation of telemetry. It is a compact and
extra-slim transmitter with internal antenna and
ECG waveform display.
*Windows XP Operating System
*provides an friendly user interface with flexible
configurations.
*Complete ST Presentation
*In addition to continuous ST trends, the presents
ST level and slope for all 12 average complexes and
auto-comparison with reference complexes.
*Full disclosure Review Mode
*Post-test playback allows full disclosure review
of the entire test.

MY-H018
12 Channel Electrocardiograph

*12 leads simultaneously acquisition with 12 bits sampling
accuracy, you can get better Electrocardiogram. The device
has auto analysis and auto-interpretation function, provide
heart rate, P-R interval, P wave time limit, QRS wave time
limit, Q-T interval, Q-Tc, P axis, QRS axis, T axis, R(V5)
amplitude, S(V1) amplitude, R(V5)+S(V1) amplitude etc
parameters and auto-diagnosis report, save doctor's work.
*Big screen
*8 inches TFT color LCD display, touch screen and keyboard
double operation control, back light adjustable, high-vision
display ECG waveform and work state, observe first then
print to save paper.
*AC/DC
*AC/DC available, with built-in lithium rechargeable battery.

MY-H023
Easy ECG Monitor

*One-click measurement, simple operation
*Color LCD display, 240 x160 pixel
*17 kinds of arrhythmia analysis results
*The machine can store 300 records, and playback
*Extensible 8 g SD card, increase the storage capacity
*With functions of data management, data can be copied,
upload and delete
*Has time to set up and display function
*The display brightness is adjustable, day and night
can be easy to use
*Has helped prompt function, according to the prompt
can quickly grasp products use
*10and scalable external ecg sensors
*More than 1 minute after no signal in a row, with
functions of automatic shutdown
*Two sections 7 (AA) alkaline batteries can be measured
1000 times, with a battery

Electric multi-purpose operating table

MY-I005

Electric multi-purpose medical operating table:
·Lenght: 2000mm
·Max Height: 1000mm
·Width: 500mm
·Min Height: 750mm
·Reversed Trendelenur ≥22°
·Trendelenurg ≥22°
·Lateral Tilt ≥15°
·Head Section Raised form the Horiyontal ≥45°
·Head Section Lovwered form the Horiyontal ≥90°
·Back Section Raised form the Horiyontal ≥45°
·Back Section Lovwered form the Horiyontal ≥15°
·Leg Section Lovwered form the Horiyontal ≥90°
·Leg Section Opened ≥90°
·Kidney BRIDGE Elevation ≥120mm
·Supply AC 220±10% 50Hz

LED Shadowless Operating Lamp

MY-I040B

Specification:
·Illumination(lux):40,000-140,000,
satellite:40,000-140,000
·Color temperature(k):4500±500
·Input power(VA):90±10%
·It has 72 LED bulbs one lamp holder
·Average bulb life is 50,000hours
·Ceiling height for installation(cm):270-320
·Imported LED cold light source is adopted ,
with the ultrathin optical lens.
·Digital means are adopted for stepless regulation of LED brightness.
· Light field size can be adjusted by the handle.
·The removable handle sheath can be disinfected
at the high temperature of 135 ℃.
· Color temp can be adjusted in three steps.
·The imported switch power supply is adopted to control
the voltage, making the work voltage permanently stable.
·The no welding titanium alloy arm,Imported spring
arm is lifted and lowered easily and freely.

Operation Room Equipment

Operation Room Equipment

MY-I001
Hydraulic operation table

·This table is suitable for surgical procedures of the head, neck,thorax and abdomen, perineum, and extremities as well as for gynaeco-logical , otrhrino laryngological and orthopedics operations .
-Length:2000mm
-Width: 480mm
-Height:750mm
-Main Technical Parameters
-Back Section Raised:≥50°
-Back Section Lowered: ≥20°
-Hand Section Lowered: ≥90°
-Volume:146×81×98cm

MY-I002
Hydraulic operation table

·This table is suitable for surgical procedures of the head, neck, thorax and abdomen, perineum, and extremities as well as for gynaec-ological, otorhino laryngological and orthopaedics operations.
-Length:2000mm
-Width: 480mm
-Height: 800-1050mm
-Main Technical Parameters
-Back Section Raised:≥45°
-Back Section Lowered:≥20°
-Head Section Raised:≥45°
-Head Section Lowered: ≥90°
-Leg Section Lowered:≥90°
-Kidney Bridge Elevation:≥120mm
-Volume:139×77×107cm

MY-I003
Hydraulic operation table

·This table is suitable for surgical procedures of the head, neck, thorax and abdomen, perineum, and extremities as well as for gynaec-ological, othrhino laryngological and orthopaedics operations.It canbe raised or lowered hydraulically by means of an oil pump. The posi-tions required in surgical operation can be controlled from either side of the table.
-Length:2100mm
-Width:480mm
-Height:800-1050mm
-Main Technical Parameters
-Trende lenburg: ≥30°
-Reversed Trendelenburg: ≥25°
-Lateral Tilt: ≥18°
-Volume:139×77×107cm

MY-I004
Hydraulic operation table

·Specification of medical operation table :
This Multi-Purpose Operation Table is suitable for Surgical Procedures of the head neck thorax and abdomen perineum and extremities as well as for gynae-cological , othrhino larngological and orthopaedics operations. It can be raised or lowered hydraulically by means of an oil pump .The positions required in surgical operation can be controlled from the head.
·Specifications of Multi-Purpose Operation Table:
-Length:2100mm
-Width: 480mm
-Height:800-1050mm
-Main Technical Parameters
-Reversed Trendelenburg: ≥25°
-Trende lenburg:≥25°
-Lateral Tilt:≥20°
-Volume: 139×77×107cm

MY-I005-1
Orthopedics traction frame

-Overall length:1800mm
-Width:400mm
-Height:790mm
-Lifting range:≥300mm
-Adijustable range:1170mm
-Traction range:200mm

MY-I006A
Electric operating table

·This product adopts low-voltage dc motor drive,the safeand stable performance,easy to use,safe and reliable.The biggest characterstic is the minimum height of bed surface can be lowered to 530mm,and facilitate the doctor do eye surgery posture operation and has his hand to reduce the fatigue of the doctor.
·Base and cover made of 304 stainless steel,resistant to impact ,wear,cleaning and maintenance is convenient.
-Overall length:1950mm
-Width:500mm
-Height:530mm
-Lifting range:≥250mm
-Head board folded up ≥50mm
-Head board folded down ≥50mm

MY-I007
Electricity control operating table

·This operating table uses microcomputer to control electric hydraulic tranmission system.It is easy to use,safe and reliable.It can meet the surgery requirements the general surgery department,heart renal, orthopedics,neurosurgery, gnecology and urology.

·Main parts of the hydraulic system are important to be more reliable and durable.

·The tabletop framework is aluminum casting.The base and outer cover are made from 304 stainless steel,and they are high impact,wear-resisting,easy cleaning and maintenance conveniently.

-Overall length:2000mm
-Width:500mm
-Height:750mm
-Lifting range ≥300mm
-Tabletop lean forward angle ≥22 °
-Tabletop lean backward angle ≥25 °
-Tabletop lean left angle ≥20 °
-Tabletop lean right angle ≥20 °
-Back board folded up angle ≥70 °
-Back board folded down angle ≥35 °
-Head board folded up angle ≥45 °
-Head board folded down angle ≥90 °
-Waist board lifting height ≥80mm
-Leg board folded down angle ≥90 °
-Leg board open angle ≥90 °
-Lengthways slide range ≥295mm

MY-I008
Top grade Electical Electrical Surgical Table

Dimension: 2160x580mm
Tabletop Lifting: 650mm-1000mm
Head and Foot Tilt: -30°~30°
Tabletop Parallel Rotating: 0°-180°
Lateral Tilt: 20°~20°
Back Plate: -20°~75°
Leg Plate: -90°~15°
Head Plate: -30°~30°
Head Plate Lifting: ≥140mm

Built-in Kidney Bridge: ≥120mm
Patient Weight Capacity: 320kg
Battery Standby Time(h): 80
-Standard Accessories:
Memory Mattress: 5pcs
Shoulder Supporter:2pcs
Body Restraint Belt:2pcs
Anesthesia Frame: 1pc
Square Clamp:5pcs
Body Restraint Belt clamp:2pcs

MY-I010
Oridinary Obestetrics bed

·This bed is designed for obstetric diagnosis, parturition, difficult l abor, dilatation and curettage as well as for gynaeclogical operations. It is characterized by versatility, easy operation, good and cheap.
Obstetric delivery bed Specifications:
-Length:1900mm
-Width:600mm
-Height:750mm
-Back Section Upl ≥80°
-Back Section Down ≥20°
-Seat Section Up ≥20°
-Seat Section Down≥10°
-Leg Section Up≥30°
-Leg Section Down ≥30°

MY-I009
Gynecology examination bed

-Overall length:2000mm
-Width:500mm
-Height:750mm
-Back board folded up angle≥60°
-Back board folded down angle≥15°
-Leg board folded down angle≥90°

MY-I011
Multi-purpose parturition bed

-Length 2000mm
-Width 600mm
-High 620mm
-Lifting stroke ≥240mm
-Fold the backplane ≥70 °
-Back under the fold ≥10 °
-Forward ≥22 °
-Backward ≥8 °

MY-I012
Electric gynecological operating tables

·Main technical data for gynecology operation table
-Mode:MY-I012
-Length:1840mm
-Width:600mm
-Max Height:980mm
-Min Height:780mm
-Front tilt:≥ 25 °
-Backward Tilt: ≥ 12 °
-Back section raised from horizontal:≥60 °
-Power supply:AC 220V ± 10%, 50Hz
Function
-Foot pedal(Electric):bed lifting
-Hand wheels(Manual):back section up
-front tilt:backward tilt

MY-I013
Electric operation table Gynecology

-Multi-function electric obstetric table adopts low-voltage dc motor drive,the safe ans stable performance,all of its electric motor position adjustment function by holding a operator or foot switch control, According to the need to remove the leg board,lowest of the bed can be dropped to 550 mm.very convenient for pregnant women a mattress with foam molding,beautiful shape,antibacterial.easy to clean.impact resistant
-Overall length:2000mm
-Width:600mm
-Min.height≤550mm
-Max.height≥950mm
-Back board folded up angle≥70°
-Back board folded down angle≥10°
-Seat board folded up angle≥28°

MY-I014
Electric operation table Gynecology

·This bed is suitable for obstetrics and gynecology for parturition, after the birth of observation and implementation of gynecological examination, diagnosis and operation
-Specification:
-Back Panel: 1820*550mm
-Sitting Panel: 430*550mm
-Lowest height: 650 mm±20 mm
-Tabletop lifting: 250mm
-Back late: ≥75°
-Power:220V-50Hz

MY-I015
Mult-funtion Electric Obstetric bed

-Overall length : 2000mm
-Width : 850mm
-Min. height≤550mm
-Max. height≥1000mm
-Back board folding up≥75°
-Back board folding down≥10°
-Seat board folding up≥18°
-Seat board folding down≥15°
-Leg board open≥30°
-Arm supporter ope≥90°
-The guardrail can be 180°flip.

MY-I016
Mult-funtion Electric Obstetric bed

-Overall length:2010mm
-Width:920mm
-Min. height≤550mm
-Max. height≥1000mm
-Backboard folding up≥65°
-Back board folding down≥8°
-Seat board folding up ≥20°
-Seat board folding down≥0°
-Leg board open≥30°
-The guardrail can be 180°flip.

MY-I017B
Electric Parturition Bed

*Specification
-Overall length 1200mm
-Width 550mm
-Max Height 1200mm
-Min Height 480 mm

MY-I017
Mult-funtion Electric Obstetric bed

-Min. height≤550mm
-Max. height≥900mm
-Back board folding:3°~70°
-Seat board folding:back board-seat board linkage
-Legsupport open:0°~30°
-Examining bed is design for facilitate clinical examination, is powered by an electric putter, with high-performance auxiliary power internal. All the electric position adjustment function is controlled by the foot switch control.And the legsupport can be open or closed whilethe back board folding.
-The matress is made of high resilient polyurethane foam , And the bed frame made of high quality carbon steel, beautiful appearance, antibacterial, easy to clean, carry the impact.

MY-I017A
Electric Gynecology Bed

-Designed for the childbirth, gynecological examination according to the principle of ergonomic
-Make the childbirth and inspection process comfortable, and enable the doctor can inspect in any convenient direction
-The solidness enhances its safeness and enables no shaking in any height and angle

-Equipped with handset and foot control to allow easy operation
-Flexible footrest stretch according to needs. Free adjustable footrest angle and height to suit for different figure size
-Warm color of the cusion can alleviate the fear of puerperal and patient
-Use the 1 piece motor control system which is reliable and durable

MY-I013C
Electric gynecology bed

-Bed length and width
1920 mm × 840mm
-The height between the floor and the bed surface 680-920mm
-Back board upward ≥75°
-Trendelenburg and reverse trendelenburg ≥20°
-Leg board outreach ≥90°
-Pedal board upward ≥45°
-Guardrail folder angle ≥180°
-Power AC220V 50HZ
-Input power 500VA

MY-I018
Operation Lamp

-Illumination: ≥12,000LX
(at 1m distance)
-Color temperature: 3000K±500K
-Mains voltage: AC220V±10% 50Hz
-Bulb voltage: AC24V Bulb power
-Input power: 30VA

MY-I019
Operation illuminating lamp (AC/DC)

-Illumination:≥20,000LX (at 1m distance)
-Color temperature:3500K±500K
-Mains voltage:AC220V±10% 50Hz
-Bulb voltage:AC24V Bulb power
-Input power:60VA

Operation Room Equipment

Operation Room Equipment

MY-I020
Operation illuminating lamp
- Illumination: ≥25,000LX (at 1m distance)
- Color temperature: 3000K±500K
- Mains voltage: AC220V±10% 50Hz
- Bulb voltage: AC24V Bulb power
- Input power: 60VA

MY-I021
Single cold light lamp
- Illumination:≥30,000LX (at 1m distance)
- Color temperature:3000K±500K
- Mains voltage:AC220V±10% 50Hz
- Bulb voltage:AC24V Bulb power
- Input power:60VA

MY-I022
Hole-type shadowless operating lamp(movable)
- Illumination:≥20,000LX (at 1m distance)
- Color temperature:3500K±500K
- Mains voltage:AC220V±10% 50Hz
- Bulb voltage:AC24V Bulb power
- Input power:60VA

MY-I022A
Hole-type shadowless operating lam with battery
- Illumination:≥50,000LX (at 1m distance)
- Color temperature:4500K±500K
- Mains voltage:AC220V±10% 50Hz
- Bulb voltage:AC24V Bulb power
- Input power:180VA

MY-I022B
Hole-type shadowless operating lamp
- Illumination:≥50,000LX (at 1m distance)
- Color temperature:4500K±500K
- Mains voltage:AC220V±10% 50Hz
- Bulb voltage:AC24V Bulb power
- Input power:120VA

MY-I023
Hole-type shadowless operating lamp
- Illumination:≥60,000LX (at 1m distance)
- Color temperature:4500K±500K
- Mains voltage:AC220V±10% 50Hz
- Bulb voltage:AC24V Bulb power
- Input power:150VA
- Height for installation:280-320cm

MY-I024
Hole-type shadowless operating lamp
- Illumination:≥100,000LX (at 1m distance)
- Color temperature:4500K±500K
- Mains voltage:AC220V±10% 50Hz
- Bulb voltage:AC24V Bulb power
- Input power:280VA
- Height for installation:280-320cm

MY-I025
Hole-type shadowless operating lamp
- Illumination:≥130,000LX (at 1m distance)
- Color temperature:4500K±500K
- Mains voltage:AC220V±10% 50Hz
- Bulb voltage:AC24V Bulb power
- Input power:350VA
- Height for installation:280-320cm

MY-I026
Hole-type shadowless operating
- Major bulb illumination: ≥130,000LX
- Color temperature: 4500K±500K
- Mains voltage: AC220V±10% 50Hz
- Bulb voltage: AC24V Bulb power
- Input power:500VA
- Height for installation: 280-320cm

MY-I027
Integral reflection operation lamp
- Illumination:80,000-160,000LX (at 1m distance)
- Facula diameter:φ100~φ280mm
- Depth of light beam:≥600mm
- Brightness adjustment:8-stage continuous
- Shift of major and stand by lamps:automatic
- Color temperature:4500K±500K
- Temperature rise:≤12℃
- Temperature rise on the head of patient:≤2℃
- Diameter of lamp holder:500mm
- Mains voltage:AC220V±20% 50Hz
- Bulb voltage:AC24V Bulb power
- Input power:200VA

MY-I028
Integral reflection operation lamp
- Illumination:80,000-160,000LX (at 1m distance)
- Facula diameter:φ100~φ280mm
- Depth of light beam:≥600mm
- Brightness adjustment: 8-stage continuous
- Shift of major and stand by lamps: automatic
- Color temperature:4500K±500K
- Temperature rise:≤12℃
- Temperature rise on the head of patient:≤2℃
- Bulb voltage:AC24V Bulb power
- Input power:220VA
- Diameter of lamp holder:600mm
- Mains voltage:AC220V±20% 50Hz

MY-I029
Integral reflection operation lamp
- Illumination:80,000-160,000LX (at 1m distance)
- Facula diameter:φ100~φ280mm
- Depth of light beam:≥600mm
- Brightness adjustment: stepless adjustment
- Shift of major and stand by lamps: hand operated
- Color temperature:4500K±500K
- Temperature rise:≤12℃
- Diameter of lamp holder:600mm ×2
- Mains voltage:AC220V±20% 50Hz
- Bulb voltage:AC24V Bulb power
- Input power:220VA ×2
- Height for installation:280-320cm
- Temperature rise on the head of patient:≤2℃

MY-I030
Integral reflection operation lamp
- Illumination:80,000-160,000LX x2(at 1m distance)
- Facula diameter:φ100~φ280mm
- Depth of light beam:≥600mm
- Brightness adjustment:8-stage continuous
- Shift of major and stand by lamps:automatic
- Color temperature:4500K±500K
- Temperature rise:≤12℃
- Temperature rise on the head of patient:≤2℃
- Diameter of lamp holder:600mm ×2
- Mains voltage:AC220V±20% 50Hz
- Bulb voltage:AC24V Bulb power
- Input power:220VA ×2

MY-I031
Integral reflection operation lamp with camera system
- Height for installation:280-320cm
1.imported aluminum sheet squamulose reflector
2.imported polish panel
3.titanium main arm
4.optional imported spring arm
5.OSRAM halogen bulbs
6.automatic change to standby bulb in 1/2 second
7.indicator for damaged bulb
8.dischargeable handle
9.battery is optional
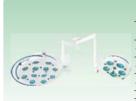
MY-I032
Examination Lamp
- ILLUMINATION (lx)≥12000
- Color temperature (K)3000-5500
- SPOT DIAMETER (mm)80-120
- BEST USE RANGE (mm)300-500
- PHYSICIAN HEAD HEATING≤8
- POWER SUPPLY (W/Hz)A.C.220V/50Hz
- SPARE BATTERYNONE
- INPUT POWER (W/A)≤3.5
- BULB (W/V)SUPER BRIGHT LED LIGHT EMITTING TUBE3V/0.5W×8

MY-I032A
Examination Lamp 3W
- Voltage AC 95V~245V 50HZ/60HZ
- Power 3W
- Bulb Life 50000hrs
- Color Temperature 4500~5500k
- Luminous Flux 320LM
- Facula Diameter 70mm-205mm
- LUX ≥20000 LX

MY-I032C
LED portable examination light
Characteristics:
- Feature:LED illumination, cold light, high brightness
- Function: lifting and mobile function, brightness adjustable, wide range voltage, matched with a handle
- Variable function : AC/DC power supply, wall type and ceiling type to choose ,color temperature variable
- Application: Outpatient service, Stomatology, ENT, Gynaecology, General surgery department
- Shortage: halo formation
- Voltage AC90-240V
- Lamp power LED 12*3W
- C.T. 5500±500K
- Lamp life 50000h
- Illumination 40000lx
- N.W. 8.0KG
- Package size 1040×335×230mm
- Packing material carton

MY-I032D
LED examination lights roof mounted (4 for wall, 3 for roof)
- Shortage : halo formation
- Voltage AC90-240V
- Lamp power LED 12*3W
- C.T. 5500±500K
- Lamp life 50000h·Illumination 30000lx
- N.W. 12KG
- Mounting height 2.8M-3.1M
- Package size 1060×340×240mm
- Packing material 5 corrugated cartons
- Feature:LED illumination, cold light, high brightness
- Function: brightness adjustable, wide range voltage, matched with a handle
- Variable function : floor type and wall type to choose
- Application : Outpatient service, Stomatology, ENT, Gynaecology, General surgery department

MY-I033
Operation Lamp(LED)
- Illumination at 1m(lux):20000~80000
- Light field diameter at 1m(cm):11
- Color rendering index(Ra):93
- Optional color temperature(K):4000±200
- Number of LED bulbs:19
- Average bulb life(hours):50000
- Heat-to-light ratio(mW/m²lx):3.3
- Power supply:100-240V,50/60HZ
- Max. power consumption(W):19
  1.American LED bulbs
  2.50000 hours bulb life

MY-I033A
Operation Lamp(LED)
- Illumination Lx: 80000≥Ec≥50000
- Color Temperature: 4500K±500K
- Diameter of Spot: d10 110±20mm
- Depth of light beam: ≥500mm
- Brightness adjustment: CPU light-dimmer
- The value of the total irradiance: <6mW/m2lx
- Total irradiance (temperature rise): ≤100W/m2
- Color rendering index: 100>Ra>90
- Power supply (AC): 220V±20% 50Hz
  Input power (VA): ≤50VA
  diameter: 23cm

MY-I034
Shadowless Operating Lamp (Wall type)
- Illuminance:≥80,000Lux
- Colour temperature:4800±200K
- Colour reduction index(Ra):96
- Illuminance depth:1050mm
- Total irradiance:310W/m²
- Size of light field:120~240mm
- lamp head diameter:500mm
- Rated power of bulb:3.2V/1W
- Service life of illuminant:30,000h
- Power supply voltage: AC110-240v,50/60Hz
- Lowest height of installation: 2900mm

MY-I035
Shadowless operation lamp
- Illuminance:≥130,000Lux
- Colour temperature:4800±200K
- Colour reduction index(Ra):96
- Illuminance depth:1050mm
- Total irradiance:480W/m²
- Size of light field:120~240mm
- lamp head diameter:550mm
- Rated power of bulb:3.2V/1W
- Service life of illuminant:30,000h
- Power supply voltage: AC110-240v,50/60Hz
- Lowest height of installation: 2900mm

MY-I036
Operation lamp
- Illuminance:≥130,000Lux
- Colour temperature:4800±200K
- Colour reduction index(Ra):96
- Illuminance depth:1050mm
- Total irradiance:480W/m²
- Size of light field:120~240mm
- lamp p head diameter:550mm
- Rated power of bulb:3.2V/1W
- Service life of illuminant:30,000h
- Power supply voltage: AC110-240v,50/60Hz

MY-I037
Operation lamp
- Illuminance:≥80,000Lux
- Colour temperature:4800±200K
- Colour reduction index(Ra):96
- Illuminance depth:1050mm
- Total irradiance:310W/m²
- Size of light field:120~240mm
- lamp head diameter:500mm
- Rated power of bulb:3.2V/1W
- Service life of illuminant:30,000h
- Power supply voltage: AC110-240v,50/60Hz
- Lowest height of installation: 2900mm

MY-I038
Shadowless Operating Lamp
- Illuminance:≥100,000Lux
- Colour temperature:4500±200K
- Colour reduction index(Ra):96
- Illuminance depth:1020mm
- Power supply voltage: AC110-240v,50/60Hz
- Rated power of bulb:3.2V/1W
- Total irradiance:380W/m²
- Size of light field:200~350mm
- Service life of illuminant:30,000h

MY-I038-1
Shadowless Operating Lamp
- Illuminance:≥100,000Lux
- Colour temperature:4500±200K
- Colour reduction index(Ra):96
- Illuminance depth:1020mm
- Rated power of bulb:3.2V/1W
- Total irradiance:380W/m²
- Size of light field:200~350mm
- Service life of illuminant:30,000h
- Power supply voltage: AC110-240v,50/60Hz
- Lowest height of installation: 2900mm
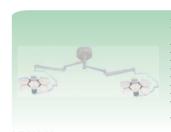
MY-I039
Shadowless Operating lamp
- lamp head diameter:550mm/550mm
- Rated power of bulb:3.2V/1W
- Service life of illuminant:30,000h
- Power supply voltage:AC110-240v,50/60Hz
- Lowest height of installation:2900mm
- 1 piece in a carton: 80*81*36 (cm)
- GW:19kg NW:13kg
- 1 piece in a carton: 91*92*37 (cm)
- GW:21kg NW:14kg
  1 piece in a wooden case: 122*43*72 (cm)
- GW:65kg NW:50kg
- Illuminance:LED4:≥120,000Lux
- LED5:≥130,000Lux
- Colour temperature:4800±200K
- Colour reduction index(Ra):96
- Illuminance depth:1050mm
- Total irradiance:LED4:420W/m²
- LED5:480W/m²
- Size of light field:120~240mm

Operation Room Equipment

Operation Room Equipment

MY-I040
LED Shadowless Operating Lamp

-Illuminance:≥140,000 Lux ≥140,000Lux
-Colour temperature:3500±200K/4000±200K
4500±200K/5000±200K
-Colour reduction index(Ra):96
-Illuminance depth:1150mm/1150mm
-Rated power of bulb:3.2V/1W
-Total irradiance:510W/m²
-Size of light field:200~350mm
-Service life of illuminant:30,000h
-Power supply voltage:AC110-240v,50/60Hz
-Lowest height of installation:2900mm
2 piece in a carton: 113*109*45(cm)
-GW:36kg NW:27kg
1 piece in a wooden case:122*42*85(cm)
-GW:81kg NW:70kg

MY-I041
Shadowless Operating Lamp

-Illuminance:LED3:≥100,000Lux
-LED5:≥140,000Lux
-Colour temperature:3500±200K/4000±200K
4500±200K/5000±200K
-Colour reduction index(Ra):96
-Total irradiance:LED3:380W/m²
-LED5:510W/m²
-Size of light field:200~350mm
-Service life of illuminant:30,000h
-Power supply voltage:AC110-240v,50/60Hz
-Lowest height of installation:2900mm
1 piece in a carton: 113*109*45 (cm)

MY-I042
Shadowless Operating Lamp(Adjust color temperature)

-Uniform,homogeneous lighting in surface and deep cavity procedures thanks to MY-I042´s innovative shadow control.
-Our ergonomic, sterile operating concept allows for the simple and flexible control of all functions by the surgical team.
-Almost unlimited LED life expectancy delivers tremendous product reliability and investment protection.
-Environmentally proactive: low power consumption and durable LEDs minimize the impact on our precious resources.

MY-I042-1
Shadowless Operating Lamp

-Illuminance:≥140,000Lux
-Colourtemperature:3500±200K/4000±200K/
4500±200K/5000±200K
-Colour reduction index(Ra):96
-Illuminance depth:1150mm
-Total irradiance:510W/m²
-Size of light field:200~350mm
-Service life of illuminant:30,000h
-Power supply voltage:AC110-240v,50/60Hz
-Lowest height of installation:2900mm

-Illuminance:≥160,000Lux
-Colour temperature:4500±200K
-Colour reduction index(Ra):96
-Illuminance depth:1150mm
-Rated power of bulb:3.2V/1W
-Total irradiance:510W/m²
-Size of light field:200~350mm
-Service life of illuminant:30,000h
-Power supply voltage:
AC110-240v,50/60Hz
-Lowest height of installation:2900mm

MY-I043
TV(LED)Shadowless Operating lamp with camera

-Illuminance:≥160,000Lux ≥160,000Lux
-Colour temperature:4500±200K
-Colour reduction index(Ra):96
-Illuminance depth:1150mm/1150mm
-Total irradiance:510W/m²
-Size of light field:200~350mm
-lamp head diameter:860mm/860mm
-Rated power of bulb:3.2V/1W
-Service life of illuminant:30,000h
-Power supply voltage:AC110-240v,50/60Hz
-Lowest height of installation:2900mm

MY-I044
Electrosurgical Generator

-Power: 220V±22V(110V±11V), 50Hz±1Hz,
-Operating frequency:416kHz
-Power rating:1100VA±10%
-Five working modes:
*Monopolar Cut
a) pure cut : 1W~300W(Load 800Ω)
b) Blend : 1W~200W(Load 800Ω)
*Monopolar Coag
c)4Spray Coag : 1W~80W(Load 800Ω)
d) Soft Coag : 1W~120W(Load 800Ω)
*bipolar coag : 1W~50W (Load 200Ω)
*Power Consumption : ≦1100VA(Cutting function 300W)

MY-I044A
Electrosurgical Generator

-Power: 220V±22V, 50Hz±1Hz(110V±11V, 60Hz)
-Operating frequency: a)Monopolar:4MHz
b) Bipolar:1MHz
-Power rating: 1100VA±10%
-Six working modes:
*Mono-polar Cut
a) Pure cut:1W~150W(Load 700Ω)
b) Blend:1W~100W(Load 700Ω)
c) ablation:1W~100W(Load700Ω)
*Mono-polar Coag
d) Spray Coag:1W~80W(Load 700Ω)
e) Forced Coag:1W~100W(Load 700Ω)
*Bipolar
f) Bipolar Coagulation: 1W~120W(Load 200Ω)
*Power Consumption: ≤1100VA

MY-I044B
Electrosurgical Generator

-Technology data voltage of mains 220V ±22V,50Hz/60Hz
-Working frequency 512kHz ±5Hz
-Working modes pure cut or cut 5~300W(may provide type 5~400W)
-Blend 1 5~240W   -Blend 2 5~200W
-Blend 3 5~150W   -Desiccate 5~200W
-Fulgurate or coag. 5~150W
-Spray 5~100W
-Bipolar 2~70W
-Range of use   May use to various surgical operations of cutting or/and coagulation to organism tissue.
-Disposation of accessaries active electrode 5
-Footswitch 1
-Neutral electrode 1
-Bipolar electrode 1
-Disposable electrode pick out and buy

MY-I044C
High Frequency Bipolar Electrosurgical Unit

-Gastroenterology, neurology and so on.
-Surgical mode Cutting Coagulation Bipolar
-Pure Blend 1 Blend
2 Coag 1 Bipo 1
-Rated Power 350W 250W
200W 200W 70W
-Rated Load 500Ω 500Ω
500Ω 500Ω 150Ω

MY-I044E
Bipolar Coagulator

Technical:
-Two working modes: bipolar coag， bipolar cut
-Power:220V±22V(110V±11V) 50Hz±1Hz
-Working frequency:1024KHz
-Output power:
1) bipolar coag:1-120W (load 200Ω)
2) bipolar cut:1-120W (load 200Ω)

MY-I046G
High Frequency Electrosurgical Unit

1. Classification: Class I Type CF
2. Main Frequency: 625kHz±5%
3. T T he mode of operation: CONTINUOUS OPERATION WITH INTERMITTENT L OADING, 10s/30s
4. Output power and peak voltage: Spec.
Mode Output Power Power Range Resistance
Monopolar Pure cutting
5~350W 500Ω
-Monopolar Blend 1 5~250W 500Ω
-Monopolar Blend 2 5~200W 500Ω
-Monopolar Contact Coagulation 5~200W 500Ω
-Hand Control, Foot Control;

MY-I045
Electrosurgical Generator

* Monopolar and bipolar plate automatically recognition: the model can use monopolar and bipolar pole circuit boards, and can automatically recognition, when use bipolar-loop eletrode palte, such as palte contate area less than 60%, high frequqency surgical equipment will automatically stop the output and sound and light alarm, until the contact area back to normal, thus effectively avoidingthe burn patient´s medical electrode.
* Connection endoscopy: the high frequency surgical equipment is accurate from 1W to 300W power continuously adjustable, set the L key to control power, may provide a laparoscopy, hysteroscopy, gastroscopy, colonoscopy and other power cut, power Coag the power source.

MY-I047
Mannal suction device

1. Max vacuum: ≥0.04MPa
2. Max. flow: ≥20L/min
3. Suction bottle storage capacity: 200ml
4. Weight: 192g

MY-I048
Foot-operated sunction

-Negative pressure:≥0.08MPa(600mmHg)
-Storage vessel:1000ml
-Air pumping efficiency:≥10L/min

MY-I049
Low pressure aspirator

1. Electrical Requirement: AC220V±10%, 50Hz±2%
2. Power consumption: 30VA
3. Max Vacuum-adjustable: ≥-25KPa(-188mmHg)
4. Free air flow rate: ≥700ml/min
5. Noise: ≤55dB(A)
6. Autoclavable Jar: 1000ml×1pc

MY-I049A
Negative pressure suction unit

-Power Supply: AC220V±10% 50Hz
-Pump Structure: Electromagnetic Pump
-Flux:Electromagnetic Pump
-Negative Pressure:≥25KPa
-Range of negative pressure: 0~25KPa
-liquid Vessel:1000ml
-Noise:≤30dB
-Power:18VA

MY-I049B
Electric sputum suction device

-Power voltage: AC 220V±10% 50Hz
-Negative pressure: ≥0.07Mpa(600mmHg)
-Suction rate:≥15L/min
-Negative pressure range: 0.013-0.07Mpa(600mmHg)
-Suction bottle:1000ml
-Input power:150VA
-Pump structure:oil-free self-lubricated pump
-Noise:≤50dB
-Working type:intermittent loading,continuous operation

MY-I049C
Portable electric sputum suction device

-Power voltage:AC 220V±10% 50Hz
-Negative pressure:≥0.08Mpa (600mmHg)
-Suction rate:≥15L/min
-Negative pressure range: 0.013-0.08Mpa(600mmHg)
-Suction bottle:1000ml
-Input power:150VA
-Pump structure:self-lubrication without oil
-Noise:≤55dB
-Working type:intermittent loading,continuous operation

MY-I050
Electric Suction Apparatus

-Max negative pressure: ≥0.09MPa
-Pumping rate: ≥20L/min
-Jug capacity: 2500 ml/pc, 2 pieces
-Noise: ≤70dB (A)
-Power: 120 A
-Continuous Working Time: 0-30 min
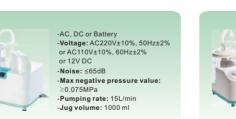
MY-I051
Electric Suction apparatus

Main Specifications:
-Max negative pressure: ≥0.09MPa
-Pumping rate: ≥20L/min
-Jug capacity: 2500 ml/pc, 2 pieces
-Noise:≤70dB (A)
-Power: 120 A
-Continuous Working Time: 0-30 min

MY-I052
Universal Suction

-AC, DC or Battery
-Voltage: AC220V±10%, 50Hz±2% or AC110V±10%, 60Hz±2% or 12V DC
-Noise: ≤65dB
-Max negative pressure value: ≥0.075MPa
-Pumping rate: 15L/min
-Jug volume: 1000 ml

MY-I053
Portable Phlegm Suction Unit

-Voltage: AC220V±10%, 50Hz±2% or AC110V±10%, 60Hz±2%
-Noise: ≤65dB
-Max negative pressure value: ≥0.075MPa
-Pumping rate: 15L/min
-Jug volume: 1000 ml
-Continuous Working Time: 0-30 min

MY-I053A
Emergency portable suction unit

-Negative pressure:≥0.09MPa (680mmHg)
-Air pumping efficiency:≥20L/min
-Capacity of liquid vessel:1000ml
-Range of negative pressure: 0.013MPa~0.09Mpa(680mmHg)
-Power supply:AC220V±10% 50Hz DC 12V
-Input power:150VA
-Pump structure:oil-free self-lubricated pump
-Noise:≤50dB
-Work mode:intermittent load continuous operation

MY-I054A
Suction apparatus

-Power voltage:AC220V±10% 50Hz
-Negative pressure:≥0.09MPa (680mmHg)
-Suction rate:≥25L/min
-Range of negative pressure: 0.013MPa~0.09Mpa(680mmHg)
-Suction bottle:2500ml x 2
-Noise:≤55dB
-Input power:150VA
-Pump structure:Diaphragm type
-Working type:intermittent loading,continuous operation

MY-I054B
Suction apparatus

-Power voltage:AC220V±10% 50Hz
-Negative pressure: ≥0.09MPa(680mmHg)
-Suction rate:≥25L/min
-Range of negative pressure: 0.013MPa~0.09Mpa(680mmHg)
-Suction bottle:2500ml x 2
-Noise:≤55dB
-Input power:400VA
-Pump structure:Diaphragm type
-Working type:intermittent loading, continuous operation

MY-I055
Electric suction device(Induced abortion)

-Power voltage:AC220V±10% 50Hz
-Negative pressure:≥0.09MPa(680mmHg)
-Range of negative :0.013MPa~0.09Mpa
-Pumping efficiency :stage 1≥35L/min ; stage 2≥15L/min
-Liquid bottle:500ml×2
-Gas bottle:2500ml×2
-Noise:≤45dB
-Pump structure:Diaphragm type
-Working type:intermittent loading, continuous operation
1.imported diaphragm pump
2.dual-pole negative pressure control
3.low noise
4.oil-free pump is maintenance-free
5.with an overflow protection
6.instrument tray at the top

Operation Room Equipment

Operation Room Equipment

MY-I056
Gynecological electric suction device

-Power voltage:AC220V±10% 50Hz
-Negative pressure:≥0.09MPa(680mmHg)
-Suction rate:≥25L/min
-Range of negative pressure:0.013MPa～0.09Mpa(680mmHg)
-Suction bottle:2500ml x 2
-Noise:≤55dB   3.All ABS plastic shell
-Input power:150VA   4.Long service life time
-Pump structure:Diaphragm type   5Plastic bottle for cleaning
-Working type:intermittent loading,   & disinfection
 continuous operation   6.Oil-free pump is maintenance-free
1.Vehicle frame design,easy movement 7.Low noise
2.Imported diaphragm pump   8.With an overflow protection

MY-I057
Electro-stomach irrigator

-Specifications :
-Flow rate:≥2L/min
-Rinse capacity:250-350ml;
-Suction Capacity:350-450ml
-Pressure control:positive &
 negative setting level 47~67kpa
-Noise:≤60dB(A)
-Cycle of lavage:<20s
-Power supply: ~220v±10%,50Hz
-Input:110VA
-G.W.:12kg
-Dimension:500mm×420mm×310mm

MY-I058
Oxygen concentrator

-Homecare,shopping,traveling,
 outdoor application
-Technical parametr,
-Oxygen flow:(L/min):1-5
-Oxygen conecntration(%):90-38%
-Oxygen pressure(Mpa):
 0.04-0.07 Noise(dba)≤45
-Dimension(mm):350x190x320
-Rated power(W):≤75 N.W(Kg):6kgs
-Power supply:DC12v;AC220V/110V

MY-I059
Oxygen Concentrator(3L or 5L)

-Max. Flow: 5L/min;
-Oxygen density: 93±3% (V/V);
-Running Noise: ≤52dB (A);
-Dimension: 390×310×640mm;
-Power consumption: ≤480W;
-Continuous Working Time: 10,000 hours
-Accessory: Nebulizing Kit(optional), an oxygen
 cannula(180cm), a humidifier, anti-dust
-Sponge(2pcs), filter sponge(2pcs), humidifier
 connection tube(1 pc, 10cm)

-Max. Flow: 3L/min;
-Oxygen density: 93±3% (V/V);
-Running Noise: ≤48dB (A);
-Dimension: 390×310×640mm;
-Power consumption: ≤320W;
-Continuous Working Time: 10,000 hours
-Accessory: Oxygen density monitor (optional),
 Nebulizing kit(optional), an oxygen cannula
 (180cm), a humidifier cup, anti-dust sponge(2pcs),
 filter sponge(2pcs)

MY-I059A
Oxygen concentrator Impact

-France imported molecule sift
-Max. Flow: Approx 3+/-1.5L/min
 (standard atmospheric pressure)
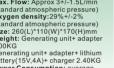-Oxygen density:29%+/-2%
 (standard atmospheric pressure)
-Size: 260(L)*110(W)*170(H)mm
-Weight: Generating unit+ adapter
 2.00KG
-Generating unit+ adapter+ lithium
 battery(15V,4A)+ charger 2.40KG
-Power Consumption: average
 below 32W
-Noise: below 50dB

MY-I059B
Oxygen concentrator Impact

-America imported molecule sift
-Flow Range(lpm):1-5 LPM
-Purity: 90%±3% (1LPM)
 75%±3% (2LPM)60%±3% (3LPM)
 45%±3% (4LPM)40%±3% (5LPM)
-Output Pressure: 0.04~0.06 Mpa
-Noise Level: <45db(A)
-Electrical Requirement:AC110/240V,
 DC12-17V
-Power Consumption: 90W(AVER)

MY-I059C
Oxygen concentrator Impact

-France imported molecule sift
-Max. Flow: 5L/min
-Oxygen density: 93±3% (V/V)
-Remote control, timing system
-Power consumption: ≤ 350W
-Noise: ≤48dB (A)
-Continuous Working Time:
 15,000 hours
-Optional oxygen nebulization,
 Oxygen density monitor

MY-I060
10L Oxygen concentrator

-Oxygen flow(L/min): 0-10L
-Oxygen concentration: 93%±3%
-Outlet Pressure (Mpa): ≥0.14/0.4
-Power Consumption : ≤600W/850W
-Operation voltage(V/Hz): AC230V, 50Hz
 (AC220V/110V±10%, 50/60±1Hz are available)
-Sound Level(db): ≤55db
-LCD display Switch times; Operating pressure;
 Accumulating Time;
-Present Working Time from 10 mins to 40 hours;
-Alarm Power failure alarm; High&Low pressure alarm;
-Net Weight(Kg) 55/65Kgs
-Dimension (mm) 800×410×670mm/900×400×660mm

MY-I060A
5L Oxygen concentrator

-The technical data as follows:
1.oxygen flow(L / min):0~5
2.Oxygen concentration:93%±3%
3. Noise: ≤50dB
4. rated power: ≥450(AC220V/230V);480(AC100V/110V)
5.(Atomizing pellet(ml/min): ≥0.5)
6.with low & high pressure alarm;
7.[with oxygen purity indicator(green indicator with purity of above
 90%;yellow indicator with purity between 90%~ 70%;red indicator
 with purity of below 70%)]
8.with power failure alarm
9.the earliest delivery time will be with 3~5weeks
10.110V/50Hz and 220V/50Hz are available Power failure alarm: Yes

MY-I060B
15L Oxygen concentrator

-Oxygen flow(L/min) : 0-15L
-Oxygen concentration: 93%±3%
-Outlet Pressure (Mpa): ≥0.04/0.07
-Power Consumption : ≤1150W
-Operation voltage(V/Hz): AC230V, 50Hz(AC220V/110V±10%,
 50/60±1Hz are available)
-Sound Level(db): ≤55db
-LCD display Switch times; Operating pressure;
 Accumulating Time;
-Present Working Time from 10 mins to 40 hours;
-Alarm Power failure alarm; High&Low pressure alarm;
-Net Weight(Kg) 118Kgs
-Dimension (mm)860*580*660mm

MY-I060E
Oxygen compressor

Specifications
-Operating temperature : -----------------5℃-35℃
-Operating humidity range:----------15 -95%RH(No condensation)
-Operating altitude:----------------------------0-2000 meter
-Storage temperature range : ---------------- -40℃- +70℃
-Storage humidity range :-------------10%--95%RH(No condensation)
-The range of working voltage:----115+10%V~60HZ (230+10%V~50HZ)
-Power range:--------------------------------average 700w
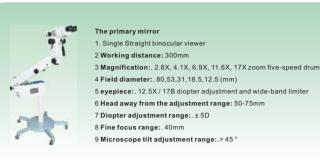-Classifications:-----------------------------Category Ⅱ   Model B

MY-I061
20L Oxygen concentrator

-Oxygen Flow 0-20L/min
-Outlet Pressure(Mpa) 0.14-0.4
-Oxygen concentration 93%±3%
-Sound level(dB) ≤60db
-Power AC220V±22V 50Hz±1HzAC230V, 50Hz(AC220V/110V±10%,
 50/60±1Hz are available)
-Power Consumption 1800W
-LCD display Switch times, Operating pressure, Present Working
 Time Accumulating Time,Presetting time from 10 mins to 40 hours
-Alarm Power failure alarm, High&Low pressure alarm
-Dehumidifier Refrigerated air Dryer
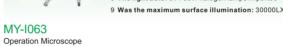-Net weight (Kg) 125 Kgs
-Size (mm) 860x640x660mm

MY-I062
Operation Microscope

The primary mirror
1. Single Straight binocular viewer
2 Working distance: 300mm
3 Magnification: 2.8X, 4.1X, 6.9X, 11.6X, 17X zoom five-speed drum
4 Field diameter: . 80,53,31,18.5,12.5 (mm)
5 eyepiece: 12.5X / 17B diopter adjustment and wide-band limiter
6 Head away from the adjustment range: 50-75mm
7 Diopter adjustment range:. ± 5D
8 Fine focus range: . 40mm
9 Microscope tilt adjustment range: .> 45 °

MY-I063
Operation Microscope

1 Double binocular 180 ° position, the same optical path,
  the same rate, with the orientation
2 Eyepiece: 12.5X / 22B
3 The working distance: 200mm, 250mm
4 Head distance adjustment range: 44 ~ 80mm
5 Magnification: 10X, 8X
6 Field diameter: Φ27.5mm, Φ34.4mm
7 Lighting type: 0 ° coaxial illumination, optional xenon lighting
  and dual lamp illumination conversion.
8 The light bulb: 8V / 50W halogen lamps imported
9 Was the maximum surface illumination: 30000LX.

MY-I064
Operation Microscope

1 Double binocular 90 ° position, the secondary mirror and the primary
  mirror optical path angle is 12 °
2 The main eyepiece: 12.5X / 22B; IPD adjustment range: 54 ~ 75mm
3 Working distance: 200mm
4 The primary mirror magnification: 10X; secondary mirror magnification: 4X
5 The main field of view lens diameter: Φ27.5mm
6 Lighting type: 0 ° coaxial illumination, optional xenon lighting and
  dual lamp illumination conversion.
7 Light bulbs: 8V / 50W halogen tungsten import
8 Was the largest surface illumination: 30000LX
9 And fine focus stroke: 40mm

MY-I065
Operation Microscope

The microscope
1 The primary mirror is double binocular 180 ° fixed position, the
  same optical path, with magnification, with the field of view
2 Working distance: 200mm 250mm 300mm
3 Magnification:. 5X-25X electric continuous zoom (also manually)
4 Field diameter: Φ55 ~ Φ11mm,
5 Short "joint" structure monocular teaching mirror
6 Eyepiece: . 12.5XΦ27.5mm Alf wide-angle eyepiece
7 Mesh distance adjustment range: 54mm ~ 75mm
8 Diopter adjustment: ± 6D
9 Electric trimming range:. 40mm

MY-I065A
Microscope Operation for ENT and Dental

1. The main scope adopts optical gemel binocular. The max tilting
   angle:180 degree.
2. Objective lens 200mm & 250mm with fine micro-focusing
   adjustment knob.(the rangeof adjusting: ≥20mm),if you need, you may
   select 250mm apo-achromatic objective lens.
3. Easily maneuverable optical head with tension control knobs and 2
   handles (One front handle is option). The optical head can be stop at
   any position in the moving base.

MY-I066
Combination swiveling ceiling mount system

-Horizontal rotation
-Pneumatic brake & damper device
-One AIR\O2 \VAC   for each
-Four power outlets for each
-One network outlet for each
-Separate dry and wet sections
-Imported outlet from Germany
-One-shot forming by aluminum alloy
-Other gases are optional

MY-I067
Surgical Pendant

-Horizontal rotation
-Pneumatic brake & damper device
-One AIR\O2 \VAC
-Four power outlets;one network outlet
-High carrying capacity
-Imported outlet from Germany
-One-shot forming by aluminum alloy
-Other gases are optional

MY-I068
Surgical Endoscopic Pendant

-Horizontal rotation
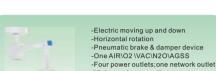-Pneumatic brake & damper device
-One CO2\AIR\O2 \VAC\AGSS
-Four power outlets;one network outlet
-High carrying capacity
-Imported outlet from Germany
-One-shot forming by aluminum alloy
-Other gases are optional

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GUANGZHOU MAYA MEDICAL EQUIPMENT CO.,LTD
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J

Others Equipment

Operation Room Equipment

-Separate dry and wet sections
-Dry and wet section can electrically move
-Light is equipped in the middle of bridge
-One AIR;two O2;one VAC
-Ten power outlets;two network outlet

MY-I069
Bridge Pendant

-Electric moving up and down
-Horizontal rotation
-Pneumatic brake & damper device
-One AIR\O2 \VAC\N2O\AGSS
-Four power outlets;one network outlet
-Imported outlet from Germany
-One-shot forming by aluminum alloy
-Other gases are optional

MY-I070
Surgical Anesthetic Pendant

-For ICU rooms;occupy little space
-One-pole-one-bed or one-pole-two-bed
-Can rotate by 340°
-One AIR;two O2 ;two VAC
-Four power outlets;one network outlet
-Imported outlet from Germany
-One-shot forming by aluminum alloy
-Other gases are optional

MY-I072
Electrical Surgical Pendant

-Electric moving up and down
-Horizontal rotation
-Pneumatic brake & damper device
-One AIR\O2 \VAC\N2O\AGSS
-Four power outlets;one network outlet
-High carrying capacity
-Imported motor
-Imported outlet from Germany
-One-shot forming by aluminum alloy
-Other gases are optional
1420*870*918
1 wooden case
180KG

MY-I073
Electrical Surgical Pendant

-Occupies little space;combine wet and dry
-One AIR\O2 \VAC
-Four power outlets;one network outlet

MY-I075
Single-Arm Electric Surgical Pendant

-LED headband lamp
-Surgical light
7hrs Richargeable battery

MY-I077
Surgical headlights

-LED headband lamp 1W
-Light spot adjustable light
7hrs Richargeable battery

MY-I077A
Head Light

Features:
-No need to self-adjust, save both time and labour
-Standard design, savelower cost
-Convenient to use, work easily
-Embedded structure; Titanium alloy frame; Specification
-Magnification: 2.3x
-Working distance (mm):360/420/500
-Area of view field(mm): 78
  30*30*35cm 0.5kg

MY-I078
Operating loupes

-Head wearing Two-way Screw Thread Loupe
-Design for glasses wearing
-Compared with frame style, more stable and comfortable
-Magnification: 2.5x
-**Working distance (mm):**420
-**Area of view field(mm):** 100

MY-I079
Dental/ Surgical Loupes magnifier 2.5X surgical dental Loupe

Technical Features
-**Wobble frequency:** ≥12500 beats / min, 5 ° swing
-**Input power:** 220Vac, 50Hz
-**Rated input power:** 125W
-Low noise fully optimized mechanical structure and parts design
-Alloy saw blade, long life
-Soft tissue protection, safe and reliable
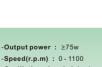-Suitable for cutting the polymer resin bandage

MY-I084
Medical electric plaster cutting saw

Technical Parameters:
-Pressure setting range 0～100Kpa pressure stable accuracy ± 2Kpa
-Time setting range 0～120min initial inflation time ≤50s
Features:
-Dual independent regulation of output, you can also use two, non-interfering
-ABS housing, compact, easy to operate, easy to use
-Adjustable vertical stand, a variety of optional part: sound alarm
-Connection is simple and reliable; thread common interfaces for doctors to quickly deflate in case of emergency
-High specification hardware, the core parts of all products used by the US (with the optional charging function, power failure can be reliably work for more than six hours), automatic leak detection function

MY-I080
Dual channel numerical control Pneumatic tourniquet

-**Output power ：** ≥75w
-**Speed(r.p.m) ：** 0 - 1100
-**Oscillations (osc/min) ：**/
-**Torque(Nm) ：** 2.9
-**Operation(V) voltage ：**13.2
-**Sterilization** :135°C
-**Swings (°)** :≤25
-**Noise(db)** :≤70

MY-I082
Auto-stop craniotomy drill saw

-**Power source:** 100V-120V/60Hz 220V-240V/50Hz
-**Supply Current:** 0.35A
-**Power Factor :**0.31-0.33
-**Rated input power:** 18W
-**Dimensions:** 47 * 177 * 151 (mm)
-**UV lamp:** philips 4 * 4w/08
-**Magnifying glass:** 50 * 100mm
-**Spectral range** :320-400nm
-**Maximum peak:** 365nm
-**Working mode:** continuous state

MY-I085
Skin analyzer wood lamp

Other Equipment

Description:
-Convenient, hygiene and secure suction cup
-Keep baby's nose clean with gentle operation
-Waterproof design
-Silicon probe, disposable caps, washable
-Gently clean the baby's nose
-Average suction power, average volum
-No music
-3 silicon probes for each stage, two sealed rings.
-One pair of AA battery

MY-J001
Nose cleaner

MY-J002
Air compressor nebulizer

MY-J003
Air compressor nebulizer

MY-J004
Air compressor nebulizer

MY-J005
Air compressor nebulizer

MY-J006
Air compressor nebulizer

Features:
-nice and light shape
-lack of liquid medicine protecting function
-precise nebulization time setting
-quick drain of sink
-adjustable nebulization and wind level
-convenient handle
-specially designed liquid filler is convenient for fill medicine during treatment
-air distribution system is easy to dismount and clean
-used in clinics, therapist's office or in the home
-**specifications and applications:**
-**particle diameter:** 1-5um
-**max nebulizing rate:** ≧2ml/min
-**medicine cup capacity:** 50ml
-**setting of nebulization time:** continuously or from 0 to 60 min for time setting
-**product size(mm):** 250*150*225
-**suggested applications:** clinical, nursing home, home care

MY-J007
Ultrasonic Nebulizer

-Specifications and applications
-**Particle diameter:**1～5μm
-**Max nebulizing rate:**≧2ml/min
-**Medicine cup capacity:**50ml
-**Setting of Nebulization time:** Continuously or from 0 to 60 min for time setting
-**Product size(mm):**260×140×225
-**Suggested Applications:**Home Care

MY-J008
Ultrasonic Nebulizer

Features
-Large nebulizing volume
-With good stability and continuously working time
-Double-channel,used for two person at the same time
-Specifications and applications
-**Particle diameter:**1～5μm
-**Max nebulizing rate:**≧2ml/min
-**Medicine cup capacity:**50ml
-**Setting of Nebulization time:** Continuously or from 0 to 60 min for time setting
-**Product size(mm):**160×310×270
-**Suggested Applications:**Hospital,Clinical, Nursing Home,Home Care

MY-J009
Ultrasonic Nebulizer

-Main Machine   1PCS;
-Mouthpiece   1PCS;
-Child Mask   1PCS;
-Adult Mask   1PCS;
-Instruction Manual 1PCS;
-Carry Pouch   1PCS

MY-J010
Mesh Nebulizer

-Main Machine   1PCS;
-Mouth Piece   1PCS;
-Face Mask for Child 1PCS;
-Face Mask for Adult 1PCS;
-User Operating Manual 1PCS;
-Carry Pouch   1PCS

MY-J011
Mesh Nebulizer

-Technical Specification
-**Power consumption:** 180VA or 1.5A
-**Nebulizer medication capacity:** 6ml or 8ml
-**Partical size** ≧75% within 0.5 to 5um range
-**MMAD:** 3.0um
-**Average nebulization rate**≧0.2ml/min
-**Noise level below** 65dBA
-**Atmospheric pressure** 500-1060hPa

MY-J013
Compressor nebulizer

-Technical Specification
-**Power consumption:** 180VA or 1.5A
-**Nebulizer medication capacity:** 6ml or 8ml
-**Partical size** ≧75% within 0.5 to 5um range
-**MMAD:** 3.0um
-**Average nebulization rate**≧0.2ml/min
-**Noise level below** 65dBA
-**Atmospheric pressure** 500-1060hPa

MY-J012
Compressor nebulizer

-**Technical Specification**
-**Power consumption:** 180VA or 1.5A
-**Nebulizer medication capacity:** 6ml or 8ml
-**Partical size** ≧75% within 0.5 to 5um range
-**MMAD:** 3.0um
-**Average nebulization rate**≧0.2ml/min
-**Noise level below** 65dBA
-**Atmospheric pressure** 500-1060hPa

MY-J014
Compressor nebulizer

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http://www.medicalequipment168.com
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Other Equipment

HAV-IgM (Serum or WB)	HBsAb HBeAg HBeAb HBcAb (Serum or WB)
HBsAg (Serum or WB)	HBV (Serum or WB)
HCG (Urine or Serum)	HCG(Urine)

HP Antibody (Serum or WB)	HEV-IgM (Serum or WB)
AFP(Serum or WB)	Chlamydia (Cervical Mucus)
FFn(Urine)	FSH(Urine)

CEA(Serum or WB)	Dengue NS1 ,IgG , IgM(Serum or WB)
Malaria test kit(WB)	Mop met ket amp thc COC mdma BZO brr bup mtd
N.G (Cervical Mucus)	

SPERM-DENSITY (Urine)	HIV (1+2) (1+2+O)
HCV(Serum or WB)	LH(Urine)
Malaria test kit (PV+PF)(WB)	

Emergency Equipment

(1)The cab and the medical cabin walls separate installation , The separation wall with a sliding window
(2)Install 3 bar chair on the right side of the medical cabin, the drawer under the chair . The chair with safely belt
(3) Install a long medical cabinet on the left side of medical cabin, can be placed first aid equipment. And a cabinet can put oxygen cylinders
(4) Install a medical cabinet on the front of medical cabine,can put fist aid box and other equipment, and a doctor folding chair
(5)The car floor using acid and alkali resistance, fire prevention, anti slip, anti static floor medical cabin around four convex edge, prevent the accumulation and antidust, easy clean with water
(6)The top of medical cabin with a set handrail, two transfusion hook, medical lighting system .
(7) Automatic ambulance stretcher
(8)UV disinfection lamp
(9)The central oxygen supply system and the oxygen valve
(10)Car body with red effective reflective area
(11)The top of the car with alarm light

MY-K031
Jinbei Ambulance

MY-K001
Respiratory ball

MY-K002
First aid kit

MY-K002A
First aid bag

-600D polyester waterproof
nontoxic material
18*14*9cm/pc
57*45*42/ctn(40pc)
14KG/ctn

MY-K002B
Burns first aid kit

-Thermometer 12cm **1pc**
-Scissors 15cm **1pc**
-Plastic tweezers 11cm **1pc**
-Cotton wool balls 20pcs/pkt **1pkt**
-Iodine cotton tip applicator 7.5cm **5pcs**
-Sterile gauze swab 5*5cm **5pkts**
-Sterile gauze swab 7.5*7.5cm **5pkts**
-PBT elastic bandage 5cm*4.5M **2rolls**
-PBT elastic bandage 7.5cm*4.5M **2rolls**
-Medical tape 1.25cm*5m **1roll**
-Buckle tourniquet 2.5*46cm **1pc**
-Dust mask 9*17cm **3pkts**
-Alcohol prep pad 3*6cm **10pcs**
-Antiseptic cleansing wipes 5*6cm **6pcs**
-Adhesive bandage 7.2*1.9cm **10pcs**

-Knuckle adhesive bandage 7.6*4.5cm **5pcs**
-Fingletip adhesive bandage 5.5*4.5cm **5pcs**
-Elbow&knee adhesive bandage 6*10cm **2pcs**
-Triangular bandage 96*96*136cm **1pkt**
-Safety pins 2# **2pcs**
-Tongue depressor 1.8*15.5CM **5pcs**
-Sterile latex gloves M **2pairs**
-Disposable PE gloves L **10pairs**
-Cooling oil 3g **1pc**
-Essential balm 3ml **1pc**
-First aid burn cream 20g **1pc**
-Instant cold pack 100g **1pc**
-Cooling Gel Sheet 12.5*4.5cm **2pcs**
-First aid instruction 14.5*8.6cm **1pc**
-First aid bag 25*18*8cm **1pc**

MY-K002C
First aid bag

16*12*5.5mm

MY-K002D
Mini first aid kit

Plastic case with essential first aid items
is ideal for the person on-the-go. this
handy emergency kit includes 1pair of
scissors, 3 antiseptic cleansing wipes,
1 mosquito patch, 2 sterile gauze swabs,
5 rectangular plasters and 1 patch plaster.
10*9*2.5cm

MY-K002E
First aid kit

MY-K003
First aid kit
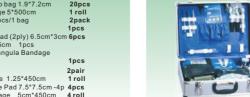
Material : polypropylene
Size: 21*14*13cm
Weight: 300G

MY-K002F
First aid kit

1 Band Aid in opp bag 1.9*7.2cm   **20pcs**
2 Elastic Bandage 5*500cm   **1 roll**
3 Cotton ball 10pcs/1 bag   **2pack**
4 Scissir 13cm   **1pcs**
5 Alcohol Prep Pad (2ply) 6.5cm*3cm **6pcs**
6 Tweezer   12.5cm   1pcs
7 Nonwoven Triangula Bandage
96*96*135cm   **1pcs**
8 PVC Glove L   **2pair**
9 Adhesive Tape 1.25*450cm   **1 roll**
10 Sterile Gauze Pad 7.5*7.5cm -4p **4pcs**
11 Elastic Bandage   5cm*450cm   **4 roll**
12 Safety Pin 3.6cm   **3pcs**
13 First Aid Bag   22*17*6 cm   **1pcs**

MY-K004
Surgery first aid box

MY-K015
Aluminum alloy stretcher

Emergency Equipment

Emergency Equipment

1, Oxygen **1**
2, The oxygen tube **1**
3, The mask **1**
4, The humidifier **1**
5, 1 oxygen bridge
6, Special wrench **1**
7, Blood pressure Table **1**
8, Stethoscope **1**
9, 1 thermometer
10, A metal spatula **1**
11, 1 pen flashlight
12, Surgical scissors **1**
13, Dressing tweezers **1**
14, Acupuncture needles **1**
15, Opening **1**
16, Anesthesia laryngoscope **1**
17, Bandage **2**
18, Tape **1**
18, Tape **1**
19, Cotton **2**
20, Bandage first-aid kit
(sterile compress) **1**
21, 1 tourniquet
22, Band-aid **4**
23, Alcohol cotton **1**
24, Tongue forceps **1**
25, Hemostat **1**
26, Tube 1
27, The catheter 1
28, 2 splint
29, Debridement Pack 1
30, Hole towel 1
31, Simple respirator 1

MY-K005
Intergrated first aid box

MY-K006
First aid kit

MY-K007
First aid kit

MY-K008
Oxygen cylinder
4L/10L

MY-K009
Oxygen cylinder
10L/15L/40L

MY-K010
Oxygen regulator

-The main material is high-strength aluminum alloy which is hardened and surface powder coating.
-The length of the stretcher is adjustable, which is suitable to use in a narrow place.
-The overall height can be adjusted in 8 positions. the highest loading height is 69cm, and the highest loading height is 77cm.
-More than two medical staff are needed to lift up the stretcher into the ambulance car.
-**Wheel size:** φ150mm-φ125mmφ
-**High position:** 196*57*93cm
-**Low position:** 196*57*31cm
-**Maximum angle of the back:** 75°
-**Max angle of the knee part:** 15°
-**Load bearing:** 227kg

MY-K011
Stretcher for ambulance car

MY-K011A
Ambulance Stretcher

-X-frame undercarriage is easily raised when loading
-Breakaway head section
-Aluminum alloy structure
-Only one person or two person can slide the stretcher on to the ambulance
-φ125mm rubber castors
-With waterproof seamless welding PVC mattress
-(8cm thickness foam), 3 belts, fixing devices
-**Optional:** IV pole, Oxygen holder, pillow
-**High position:**195×60×100cm
-**Low position:**195×60×38cm
-**Backrest angle:**65 degree
-**N.W:**43kg
-**Load-bearing:**250kg
-**Quantity:**1pc/CTN
-**Size:**197×68×40cm
-**G.W:**60kg

Detailed Product Description:
This automatic loading stretcher is made of high-strength aluminum alloy thick-wall pipes. The bed surface is made of foamed cushion and the adjustable back, making the wounded feel comfortable. This machine is very convenient; one person is enough to send the patient (with this stretcher) to the ambulance car. The mechanical foldaway legs are controlled by the handles on both ends of the stretcher. And the legs can be folded under the stretcher automatically when loading into the vehicle. Also the stretcher can be locked by the fixing devices when on the ambulance car. This type of stretcher is characterized by its light weight, durable, safe usage and easy for sterilization.
Technical Features:
1) Product Size (L × W × H): High Position: 190 x 55 x 92cm
Low Position: 190 x 55 x 25cm
2) Maximum Back Angle: 75°
3) Carton Size: 195 x 62 x 25.5cm
4) Limited Loading: 159kg
5) N.W.: 40kg   G.W.:46kg

MY-K012
Ambulance trolley stretcher

MY-K014
Stretcher

195*62*34cm 40kg
Detailed Product Description:
-Specially designed for ambulance cars with four universal swivel wheels.
-Aluminum alloy material structure and foamed cushion bed surface.
-light-weighted and convenient for operating and transporting.
-Adjustable back which makes the wounded feel comfortable.
-Safety lock to be locked up when transport the patients, and opened out when get on the ambulance.
-Four handles on both ends of the stretcher which can be pulled out.
-Two straps to bind the wounded on both sides.
-The height can be adjusted through handle.

MY-K012A
Aluminum Alloy Ambulance Car Stretcher

-This stretcher with wheels, outriggers and can be folded. it is made of high strength aluminum alloy material and the waterproof leather materials. it has characterizes of light-weighted, small-sized, easy-carried, reliable quality, use-safely and easy for sterilization, etc. it is commonly used in hospital, gymnasium, ambulance, and battle fields to carry patients and wounded person.
-**Product size:** 185*50*20cm
-**Packing size:** 98*54*18cm(2 pcs)
-**Load bearing**≦159kg
-**G.W:** 13kg

MY-K013
Folding strong stretcher

-Spine board is commonly used for safely transporting seriously injured and immobile patients. it can float on water. it is a must have in first-aid equipment for medical centers.
-Made of high strength engineering plastic, this spine board is enduring, anti-aging, weight loading and easy for storage. the structure is allowed x-rays because of its completely translucent.

Detailed Product Description:
-Relieve the tissue pressure on fractured leg by means of traction applied thus avoids further hemorrhages,shock and secondary nervous,vascular,bone and muscular damages.
-Length adjusted aluminum body durable nylon leg straps automatic traction mechanism.
-Set of adult and pediatric sized together,with the carry bag.

MY-K013A
Spine Board

MY-K013B
High Quality Orthopedic Traction Equipment

Detailed Product Description :
-Separately-type stretcher to transport the fractured and serious patients.
-A hinged and joined arrangement is set in the middle of both ends of the stretcher, so it can separate the stretcher into two parts and easy to lock and unlock.
-Transporting the patients without moving their body to avoid second hurt.
-The length can be adjusted according to patient's height.
-The foot end is designed as a narrow-frame structure to make patients feel more comfortable.
-Light in weight and easy to carry.
  Product size: 210*44*6cm
  Packing size: 170*45*7cm(1 pcs)
  GW: 10kg
  Load bearing≦159kg

MY-K016
Aluminum alloy stretcher

MY-K017
Aluminum alloy stretcher

MY-K018
Soft stretcher

MY-K019
Soft stretcher

MY-K020
Vacuum splint

MY-K021
Inflatable splint suit

MY-K022
Extrication device

MY-K023
Multifunctional joint immobilizer

MY-K024
Head immobilizer

MY-K025
Transparent inflatable head immobilizer
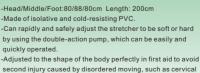
MY-K026
Multifunctional neck brace

MY-K027
Pneumatic anti-shock garment

MY-K028
Vacuum splint

-Head/Middle/Foot:80/88/80cm Length: 200cm
-Made of isolative and cold-resisting PVC.
-Can rapidly and safely adjust the stretcher to be soft or hard by using the double-action pump, which can be easily and quickly operated.
-Adjusted to the shape of the body perfectly in first aid to avoid second injury caused by disordered moving, such as cervical and vertebral hurt.
-Allows X-ray/MRI examination, and it can be used in the patient transportation by road, sea and air.
-Applicable for first-aid centers, hospitals, schools,the army, gymnasiums and stations, where accidents occur frequently.

MY-K032
Physical examination vehicle (8.9m)

Blood Collection Tube

MY-L013

Color:Green
Certificate:CE/ISO
Specification:
1.Products:vacuum blood collection heparin tube
2.Material:PET/Glass
3.Additive:sodium heparin /lithium heparin
4.Specimen:Serum
5.Specification:13*75mm, 16*100mm
6.Draw volume:1-10ml
7.main intended use: routine clinical biochemistry tests, emergency biochemistry tests, some test items in blood rheology.

Color:Red
Certificate:CE/ISO
 Specification:
1.Products:Vacuum Blood Tub Serum Tube
2.Material:PET/Glass
3.Additive:Clot Activator
4.Specimen:Serum
5.Specification:13*75mm,13*100mm,16*100mm
6.Draw volume:1-10ml
7.Max.Vacuum degree tolerance:±10%
Centrifuge for 5-10 minutes after 15-30 minutes' coagulation.

Color: Grey
Certificate:CE/ISO
Specification:
1.Products:Vacuum Glucose Tube
2.Material:PET/Glass
3.Additive: Fluoride oxalate
4.Specimen:Serum
5.Specification:13mm*57mm, 13mm*100mm, 16mm*100mm
6.Draw volume:1-10ml
7.main intended use: Test blood sugar, sugar tolerance, anti-alkali hemoglobin and sugar water

Color:Yellow
Certificate:CE/ISO
Specification:
1.Products:Vacuum Blood Tub Serum Tube
2.Material:PET/Glass
3.Additive:Gel & Clot Activator
4.Specimen:Serum
5.Specification:12*75mm,12*100mm,13*75mm,13*100mm, 16*100mm
6.Draw volume:1-10ml
7.Saving temperature:4~30 Degree Celsius
Centrifuge for 5-10 minutes after 15-30 minutes' coagulation.

Color:Purple
Certificate:CE/ISO
Specification:
1.Products:whole blood collection tube
2.Material:PET/Glass
3.Additive:EDTA K2,K3
4.Specimen:Serum
5.Specification:13mm*57mm, 13mm*100mm, 16mm*100mm
6.Draw volume:1-10ml
7.main intended use: Determinations in EDTA whole blood for hematology

Color:Black
Certificate:CE/ISO
Specification:
1.Products:whole blood collection tube
2.Material:PET/Glass
3.Additive:0.129mol/L sodium citrate (1:4)
4.Specimen:Serum
5.Specification:13*75mm,8*120mm
6.Draw volume:1-10ml
7.main intended use: blood cell

Color:Blue
Specification:
1.Products:citrate tube
2.Material:PET/Glass
3.Additive:buffered tri-sodium citrate solution, and citrate concentrations of either 0.019mol/l (3.2%) or 0.129mol/l (3.8%) are available
4.Specimen:Serum
5.Specification:13*75mm, 16*100mm
6.Draw volume:1-10ml
7.main intended use: test of PT and APTT

Disposable Material

MY-L001 Injection needle
MY-L002 Glass test tube
MY-L003 Soft test tube
MY-L004 Frozen tube
MY-L006 Centrifugal Tube

MY-L008 Centrifugal Tube,Round Bottom
MY-L009 Centrifugal Tube
MY-L010 Hard test tube
MY-L011 Urine dropper
MY-L012 Male-Female Swab

MY-L014 Needle holder(safety type)
MY-L015 Yellow suction head
MY-L016 Bule suction head
MY-L016A White suction head
MY-L018 Coverslips(100pc)

MY-L019 Microscope slide(50pcs/box)
MY-L020 Slide sliding device
MY-L021 Count Board
MY-L022 Triangle flask plug
MY-L023 Plastic test tube plug(Airfoil)

Disposable Material

Disposable Material

MY-L024
Compatible with German BE Four-pass pipeline Cruor Apparatus coagulometer Cup

MY-L025
Compatible with Analysis Cup

MY-L026
Compatible with German BECL4 8 Holes

MY-L027
Compatible with zhongqin shidi Cup

MY-L028
Blood dilution cup φ22×60 φ30×50 φ30×60 φ30×70

MY-L029
One-off urine cup

MY-L030
Urine cup 40ml 60ml 120ml

MY-L031
Stool Cup

MY-L033
Measuring Cup 50ml, 100ml, 250ml, 500ml ,1000ml ,2000ml ,5000ml

MY-L034
Multifunctional test tube rack 50 hole

MY-L035
Plastic test tube rack φ13×50 hole

MY-L036
Stainless steel test tube rack φ20×30 φ20×40 φ20×50 φ20×60

MY-L037
Multi-purpose aircraft

MY-L038
Combined Pipette rack

MY-L039
Trapezoidal straw planes

MY-L040
Microscope slide(50pcs/box)

MY-L041
Portable blood collection set

MY-L042
Embedded box

MY-L043
Blood sedimentation table

MY-L044
scalp vein set with butterfly wing and white cap

MY-L045
Blood collection needle with butterfly wing

MY-L046
5ml syringe

MY-L046A
Insulin syringes

MY-L047
Lancets

MY-L047B
Blood Collection Needle Penlike (20G,21G ,22G ,23G)

MY-L048A
Spinal needles

MY-L049
IV CATHETER(18G-24G)small wing type

MY-L049A
Y type iv catheter

MY-L051
Disposable infusion set

MY-L052
Sutures needle 0# 1# 2,0# 3,0# 4,0#

MY-L053
Surgical blade 11#.12.15.18.20. 21.22.23.24

MY-L054
Gauze swab

MY-L055
Lap sponge

MY-L056
Gauze bandage

MY-L057
Gauze Roll

MY-L058
Rolls

MY-L059
Cotton ball

MY-L060
Disposable Elastic Bandage

MY-L060-1
NATURAL COLOR ELASTIC CREPE BANDAGE

MY-L060-2
BLEACHED TABBY PBT BANDAGE PBT

Disposable Material

Disposable Material

MY-L060-3
SKIN COLOR HIGH ELASTIC BANDAGE

MY-L060-4
POP PLASTER OF PARIS BANDAGE

MY-L060-5
ELASTIC COHESIVE BANDAGE

MY-L061
Disposable Nonwoven Tape

MY-L061A
ZINC OXIDE ADHESIVE PLASTER

MY-L062
First aid bandage

MY-L063
3-ply face mask, tie-on, with nosebar

MY-L064
Bouffant cap

MY-L065
Doctor's cap with elastic band
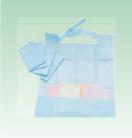
MY-L066
CPE shoe cover

MY-L067
Surgical gown

MY-L068
Dental apron with sticker

MY-L069
Non-woven MATS single

MY-L069-1
UNDER PADS

MY-L070
Disposable epidural outsourcing

MY-L071
One-time use of lumbar puncture bag

MY-L072
Disposable central venous catheter

MY-L073
Epidural anesthesia and lumbar puncture combined package

MY-L073A
Disposable sterile ceasarean section kit

MY-L075
3-way stopcock, without extention tube

MY-L076
3-way stopcock with extention tube (within 50cm)

MY-L077
2 ways Foley catheter with soft valve

MY-L078
3 ways Foley catheter with soft valve

MY-L078A
Suction Catheter(Fr6-Fr22)

MY-L078B
Nasogastric Tube

MY-L078C
Rectal tube

MY-L078D
FEEDING TUBE

MY-L078E
Suction catheter

MY-L078F
Pressurized infusion bags (iv bags)

MY-L079
Urinbag for adult

MY-L080
Urinbag for children

MY-L080A
Chest bottle single lumen

MY-L081
One-piece closing system colostomy bag with PE foam flange

MY-L082
One-piece openning system colostomy bag with Hydroclloid flange(One piece system,drainable with hydrocolloid skin barrier)

MY-L083
Two-picec openning system hydrocolloid flange(embedded style)

MY-L084
Two-picec openning system hydrocolloid flange with non-woven edge (embedded style)

MY-L085
Latex Surgical Gloves
6.0# 6.5# 7.0# 7.5#

MY-L086
Latex medical examination gloves lighty powdered, non-sterile

MY-L086-1
Nitrile gloves

Disposable Material

Disposable Material

MY-L086-3
Black industry latex gloves

MY-L087
Oxygen mask (Simple oxygen mask)

MY-L088
Venturi mask

MY-L089
Nasal oxygen cannula

MY-L090
Non-rebreather oxygen mask
(oxygen mask with reservoir bag)

MY-L091
Nebulizer kit

MY-L091A
Nebulizer mask (Aerosol mask)

MY-L091B
Connecting tube with Yankauer Handle

MY-L092
Airway 0# 00# 000#

MY-L092A
Berman Oropharyngeal airway

MY-L093
Tracheostomy tube

MY-L094
(Cuffed) Endotracheal Tube

MY-L095
(Uncuffed) Endotracheal Tube

MY-L096
Anaesthetic Face mask
0#; 1#; 2# ;3#; 4# ;5#

MY-L097
Laryngeal Masks size
5# 4# 3# 2.5# 2.0# 1.5# 1.0#

MY-L098
TOURNIQUET

MY-L099
Name tag

MY-L100
Selective anorectal stapling

MY-L101
Disposable alimentary tract stapler

MY-L102
Disposable linear stapler

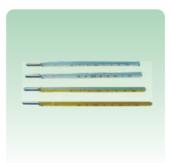**MY-L103**
Disposable linear cutter stapler

MY-L104
Medical Syringe Destroyer series

MY-L107
Microscope lens cleaning paper

MY-L114
Medical waste bags

MY-L127
Mercury thermometer

MY-L129A
Measurement scale

MY-L138
Urine test strip

MY-L139
Urine test strip

MY-L140
Self sealing sterilization pouch

MY-L141
ALCOHOL PREP PAD

MY-L142
Disposable shaving

Dental Equipment

Dental Equipment

MY-M001
Integral Dental Unit

1. High speed air turbine handpiece tie-in	**2set**
2. Low speed air motor handpiece tie-in	**1set**
3. Three way syinge (cold & hot)	**1set each**
4. Automatic cup filler	1set
5. Water strong suction & saliva weak suction	**1set each**
6. Dental operation light	**1set**
7. Retatable tempered glass spittoon	**1set**
8. Purified water-supplied system	**1set**
9. Dental stool	**1set**
10.Inductive air-locked rotary arm system	**1set**
11.Electrical & gassous integrated foot controller	**1set**
12.Panoramic X-ray film viewer	**1set**
13.Comfortable backrest & seat	**1set**
14.Adjustable headrest	**1set**
15.Santary seamless cushion and backrest	**1set each**

MY-M002
Integral Dental Unit

1. High speed air turbine handpiece tie-in	**2sets**
2. Low speed air motor handpiece tie-in	**1set**
3. Three way syringe (cold & hot)	**1set each**
4. Automatic cup filler	**1set**
5. water strong suction & saliva weak suction	**1set each**
6. Dental operation light	**1set**
7. Simple & pleasing-designed ceramic spittoon	**1set**
8. Purified water-supplied system	**1set**
9. Dental stool	**1pc**
10.Inductive air-locked rotary arm system	**1set**
11.Electrical & gassous integrated foot controller	**1set**
12.Panoramic X-ray film viewer	**1set**
13.Comfortable backrest & seat	**1set**
14.Adjustable headrest	**1set**

MY-M003
Integral Dental Unit

1. High speed air turbine handpiece tie-in	**2set**
2. Low speed air motor handpiece tie-in	**1set**
3. Three way syringe	**1set**
4. Automatic cup filler	**1set**
5. Water strong suction & saliva weak suction	**1set each**
6. Dental operation light	**1set**
7. Ceramic spittoon	**1set**
8. Purified water-supplied system	**1set**
9. Dental stool	**1pc**
10.Inductive air-locked rotary arm system	**1set**
11.Multifunctional foot controller	**1set**
12.Panoramic X-ray film viewer	**1set**
13.24V noiseless DC motor chair	**1set**
14.Comfortable backrest & seat	**1set**
15.High-grade adjustable headrest	**1set**

MY-M004
Integral Dental Unit

1. Three way syringe(cold & hot)	**1set each**
2. Automatic cup filler	**1set**
3. Water strong suction & saliva waek suction	**1set each**
4. Dental operation light	**1set**
5. Retatable tempered ceramic spittoon	**1set**
6. Purified water-supplied system	**1set**
7. Dental stool	**1pc**
8. Inductive air-locked rotary arm system	**1set**
9. Multifunctional foot controller	**1set**
10.Panoramic X-ray film viewer	**1set**
11.24V noiseless DC motor	**1set**
12.Comfortable backrest & seat	**1set**
13.High-grade adjustable headrest	**1set**

Integral Dental Unit
(Under hand style)

MY-M005

· Standard equipment:
· High speed air turbine handpiece tie-in **2sets**
· Low speed air motor handpiece tie-in **1 set each**
· Three way syringe(cold and hot) **1set**
· Automatic cup filler **1set each**
· Water strong suction$saliva weak suction **1set**
· Dental operation light **1set**
· Retatable tempered ceramic spittoon **1 piece**
· Purified water -supplied system **1set**
· Dental stool **1set**
· Inductive air-locked rotary arm system **1set**
· Multifunctional foot controller **1set**
· Panoramic X-ray film viewer **1set**
· 24V noiseless DC motor chair(compensate design) **1set**
· Comfortable backrest&seat **1set**
· High-grade adjustable headrest **1set**
· The level of compensation for machine with ergonomic principles

MY-M006
Integral Dental Unit(Under hand style)

1. Aluminium alloy baseplate(stable,practical,attractive and durable)	**1set**
2. 24V Noiseless DC motor chair(Three memory position system)	**1set**
3. Auto spittoon flushing and cup filler control system	**1set**
4. Purified water-supplied system	**1set**
5. Inductive air-locked rotary arm system	**1set**
6. Retatable tempered glass spittoon	**1set**
7. Multifunctional foot controller	**1set**
8. Junction box	**1set**
9. Luxurious dental sense operation light	**1set**
10.Led X-ray film viewer	**1set**
11.Seamless cushion (with foldable headrest)	**1set**
12.Dental stool	**1pcs**
13.Three ways syringe (cold & hot)	**2pcs**
14.American handpiece tubine connector	**3sets**
15.American tubes and pipes	**1set**

MY-M007
Integral Dental Unit

1. Luxury motor chair control system with 12 memory	**1set**
2. 24V Noiseless DC motor chair	**1set**
3. Auto spittoon flushing and cup filler control system	
4. Purified water-supplied system	**1set**
5. Retatable tempered glass spittoon	**1set**
6. Multifunctional foot controller	**1set**
7. Luxurious LED operation light	**1set**
8. Led X-ray film viewer	**1set**
9. Dental stool C model	**1set**
10.Three ways syringe (cold & hot)	**1set**
11.Pairs of water storage bottles	**1pcs**
(disinfection and storage water)	
12.American tubes and pips	**1set**
13.Genuine leather (with foldable headrest	**1set**

MY-M008
Oil free air compressor(1for1)

MY-M009
Oil free air compressor(1for2)

MY-M010
Oil free air compressor(1 for3)

MY-M011
Oil free air compressor(1for4)

MY-M012
Oil free air compressor(1for6)

MY-M013
Unit oral camera+monitor+holder

System: inserted operation system
Display mode: single image, four images
Intelligent function: anti-shaking, removal of jagged edge
VGA resolution: 1280*1024
System operating method: remote control
Backup method: self-back up
Storage volume: store 128 high-quality pictures
Power consumption: <30W

MY-M067
Intra oral camera

*Picture Device: 1/4" SONY Super HAD CCD
*Effective Pixels (HxV) :768 x 494 (NTSC)   811 x 508 (PAL)
*White Light LED: 6 Pieces
*Viewing: Marco / Intra / Extra
*Output: USB,Audio,VIDEO,HDMI,VGA
*Power Source: DC-12V
*Operation Temp. : -20℃ ~ 60℃
*Color :White   ***Gross Weight:** 5KG
*Size: 40*43*11CM   ***Voltage :**100-240V
*LCD Size: 15.1 Inch   ***Warranty Time :**One year
*WIFI output function.

Dental Equipment

Dental Equipment

*Endoscopic CMOS200 interpolation pixel, 4 to 8 leds, autofocus 5-50 mm, line 2 meters long
*Display Full screen image resolution 1280 * 768
*Storage Can take pictures, cannot be stored
*Display screen 15 inch LCD screens
*Software Oral taking pictures, records management, doctor-patient communication, music image
*Interface VGA + USB, HDMI + TV + + USB remote control
*Power 110-220 - v 12 v / 3 a power adapter, dental chair tube internal wiring can be extended to 10 meters
*Size and weight 350*270*40mm,2.5kg

MY-M069
Oral endoscope all-in-one (standard)

*Endoscopic CCD200 interpolation pixel, 6 LED lights, autofocus 5-50 mm, line 2 meters long
*Display Full screen, four points, four images resolution is 1280 * 1024
*Storage Temporary 28-112 pieces, can be uploaded to the computer
*Display screen 17 inches LCD screens
*Software Oral taking pictures, records management, doctor-patient communication, music image
*Interface VGA + USB, HDMI and AV + + USB remote control
*Power 110-220 - v 12 v / 3 a power adapter, dental chair tube internal wiring can be extended to 10 meters
*Size and weight 400*350*40mm, 3.5kg

MY-M069A
Oral endoscope all-in-one
(standard, with dental chair mounting bracket)

1. **Power source input:** 100Vto 240V 50Hz/60Hz 1.2A (Max)
2. **Main unit input:** 30VDC 1.3A
3. **Output primary tip vibration excursion:** ≤100μm
4. **Output half-excursion force:**< 2N
5. **Output tip vibration frequency:** 28kHz±3kHz
6. **Output power:** 3W to 20W

MY-M020
Scaler(Detachable)

*The product is mainly used for teeth cleaning and also an indisensable equipment for tooth disease prevention and treatment.
*The ultrasonic scaler UDS-J has scaling, perio functions with the followingfeatures:
*1 Automatic frequency tracking ensures that the machine always works onthe best frequency and more steadily.
*2 Digitally controlled, easy operation and more efficient for scaling.

MY-M021
Scaler

*Endoscopic "Interpolation pixel 1.3 million hardware, 4 million, 4 LED lights, automatic focus
*Line 5 to 50 mm, 2 meters long (USB can be extended to 3.5 meters)"
*Display screen 15 inch PuQing resistive touch LED color displays 1024 * 768
*CPU 22 nm Intel celeron 1037
*Memory DDR3 2 g, 4 - USB interface
*Hard disk 60 gb SATA3 physical hard disk
*Network 100 m cable front-end ports, 300 m built-in PCI - E high-speed wireless network card
*Software Windows 7 ultimate, oral taking pictures, records management, doctor-patient communication, handwritten input
*Optional accessories Heart rate monitor blood oxygen and blood pressure
*Power 110-220 - v 12 v / 5 a power adapter, dental chair tube internal wiring can be extended to 10 meters
*Size and weight 370*300*70mm,3.8kg

MY-M069B
Oral endoscope all-in-one (standard)
(the other wireless mouse, touch screen pen

*Endoscopic "Interpolation pixel 1.3 million hardware, 4 million, 4 to 8 leds, automatic focus
*Line 5 to 50 mm, 2 meters long (USB can be extended to 3.5 meters)"
*Display screen 15.6 -inch ultra-thin hd LED color displays 1366 * 768108 0 P
*CPU 22 nm Intel celeron 1037
*Memory DDR3 2 g, 4 - USB interface
*Hard disk 60 gb SATA3 physical hard disk
*Network 100 m cable front-end ports, 300 m built-in PCI - E high-speed wireless network card
*Software Windows 7 ultimate, oral taking pictures, records management, doctor-patient communication, handwritten input
*Optional accessories Heart rate monitor blood oxygen, bluetooth sphygmomanometer
*Power 110-220 - v 12 v / 5 a power adapter, dental chair tube internal wiring can be extended to 10 meters
*Size and weight 400*300*20mm,2.5kg

MY-M069C
Oral endoscope all-in-one (standard)
(send wireless mouse and keyboard)

MY-M023
Built-in detechable scaler

MY-M023A
Built-in unit scaler

MY-M023B
Built-in unit scaler

Key feature
1.detachable handpiece with light, autoclavable.
2.automatic frequency tracking.
Technical details
Main unit input:24V 50-60Hz 1.3A
Output power:3w-20w
Frequency:28±3kHz
Water pressure:0.1-5bar(0.01-0.5Mpa)

G1x2 G2 G4 P1
HW-5L

MY-M014
Led curing light

*Power input:AC 100V-240V 50HZ/60HZ
*Light output:1000mW/cm²-1200mW/cm²
*N.W:145G
*Dimensions:260*31*34mm

MY-M016
LED-B curing light

*Power input : AC 100V-240V 50HZ/60HZ
*Light output:1000mW/cm²-1200mW/cm²
*N.W:147G
*Dimensions:260*40*50mm
*Removable battery can light 1200

MY-M016A
LED-E curing light

MY-M024A
18L-Automatic vacuum sterilizer

MY-M025A
23L-Auto vacuum sterilizer

MY-M026
16L-Automatic vacuum sterilizer

MY-M027
Mini-ultrasonic cleaner(800ml)

MY-M028
Ultrasonic cleaner(1400ml)

*Power input:AC 100V-240V 50HZ/60HZ
*Light output:1600mW/cm²-1800mW/cm²
 850mW/cm²-1000mW/cm² (optional)
*N.W:210g
*Dimensions:195*40*150mm

MY-M016B
LED-F curing light

*Master volume:24*200mm
*Weight:220g
*Iinput voltage:AC110-220V 50-60HZ
*Battery voltage:3.7-4.2V

MY-M017
Led curing light

MY-M018
Build-in Curing light

Features:
This series is different from the Standard and the Digital Series as it is not made for a wide range of applications, rather it is focused on the specific applications.
Technical specification:
1.Tank Capacity:2500ml
2.Maxmum Level:2100ml
3.Tank Material:Stainless steel USU304
4.Power Supply: 130W-AC 100V,50/60Hz;160W AC100-120V,50/60HZ; 170W-AC 220-240V,50/60Hz
5.Frequency:42,000Hz
6.Unit Size:290*223*185mm
7.Inner Carton Size:340*255*225mm
8.Master Carton Size:520*350*480mm
9.Net Weight:2.3kg
10.Unit Weight of Inner Carton:3.0kg
11. Qty per Master Carton:4pcs/ctn
12.Gross Weight:13kg/ctn

MY-M029
Ultrasonic cleaner(2500ml)

MY-M030
Sander gun

MY-M031
Sander gun

Dental Equipment

Dental Equipment

*Voltage 220v/50hz(110v/60hz are available
*Absorbed power 200W
*Fuse 2A
*Mixing frequency 4500 tr/mm (prm)
*Noise:65db
*Amplitioning intermittent
*Programmable mixing time 1-99 sec
*Dimensions:33*27*20cm
*NET weight:4.3kg
*Packing material:carton

MY-M033
Amalgamator

MY-M034
Apex locator kit

MY-M036
Apex locator and Pulp tester

MY-M038
Endodontic treatment

Technical:
1. **input power:**100-240V AC,50/60Hz
2. **Light resource:** 6pcs high power LED
3. **Wavelength:**420nm-490nm
4. **Light intensity:**6 intensities, maximum >6000 mW/cm²
5. **Adjustable timer:**10s 30s 1m 5m 8m 10m 15m 30m

Technical:
1. **input power:**100-240V AC,50/60Hz
2. **Light resource:**6pcs high power LED
3. **Wavelength:**420nm-490nm
4. **Light intensity:**3 intensities, maximum >6000 mW/cm²
5. **Adjustable timer:**1m 5m 8m 10m 15m 30m

MY-M039
Endodontic treatment

MY-M042
Teeth whitening accelerator

MY-M043
Teeth whitening accelerator

Features
*The device is DC high frequency portable dental x-ray unit, small, light and nearly no radiation
*There are manual buttons installed on the surface of shell, operate easily. all of the components are installed in the central pc board, insulation vacuum and sealed stereotype protection make its brilliant features.
*The unit mainly suitable for oral pre-treatment diagnosis of internal organization structure and root depth and so on, is indispensable in daily life clinic, especially for dental implant surgery.
*The battery is durability, it can take about five hundred images after full charged, and it can be charged and discharged for one thousand times in its life.
*It can be connected with intra-oral digital x-ray imaging system.

MY-M044
Teeth whitening accelerator

MY-M046
Portable dental X-RAY unit

*Original import Japanese BLUE led , 4 Blue Leds.
*High sensitive infrared remote control setting function .
*timer presets for bleachine , from 5-30 minutes.
*Automatic Digital indicator feedback.
*Small base size , High efficiency pipe design , easy and convenient for using.

MY-M045
Teeth Whitening System

MY-M047
Potable Dental Unit

MY-M048
Mobile Dental Unit

Standard accessories	
*suction system	1set
*Auto-loaded air feed system	1set
*Four-hole handpiece tube	3pcs
*Round food control	1pcs
*Three way syring	1pcs
*600ML clean water bottle	1pcs
*Power supply:	110V~240V AC50/60HZ
*Power:	545W
*Air flow:	65L/min
*Start-up pressure:	0.5MPa
*Max pressure:	0.8MPa
*Working pressure for high speed hand piece:	0.36MPa
*Working pressure for low speed hand piece:	0.34MPa
*Noise:	40~45db

Features
*The device adopts design of foreign advanced model advantages, using micro-computer control, washing and film output.
*The device is wall mounted.
*Light room operation, small volume, save space, low noise, operation easy and fast. replace the cumbersome process of traditional hand-washing film, which overcome problems of low speed and instable quality.
*Developing various oral films in 2-8 minutes, and it can be adjusted according to the exposure time.
*Can use various films size 2*3, 3*4 or 2.7*3.4cm.
*Indication function of liquid expire date, the device is equipped with memory disk of liquid replaced date, convenient the customer to replace liquid timely.

MY-M049
Automatic X-ray film developer

MY-M050
Table-top dark room

MY-M051
Sealer of sterilization bag

*Technology Parameters
*Input Power : AC220V±10% 50Hz
*Power 500W
Specialties
*Constant temperature, short sealing time, fast seal edge, sharp paper knife, firm structure and it is reall a durable appliance.

MY-M054
Optical fiber Handpiece

MY-M055B
Low speed handpiece

MY-M056
Handpiece kit

MY-M057
Water distillator(4L)

*Basic model, Mini-compact design
*0~35,000 rpm, less-vibration standard carbon brush motor
*Non stage speed system
*Right/Left turning ability
*On/Off switch
*As the basic model among the STRONG series, heat and vibration is minimized even
*For a long-time use thanks to the stable circuit layout.

*Bur size:2.35mm
*Power Supply voltage:
*220V/50Hz+-10%
*110V/60Hz+-10%
*Package include
*1 High Speed 35000 rpm Handpiece
*1 Foot Pedal Switch
*1 Control Box Main machine 110V/220V
*2 Carbon Brush

MY-M058
Grinding Machine 204

MY-M059
Grinding Machine 90

MY-M063
Dental carbinet

MY-M064
Dental carbinet

MY-M062
For the dentist's chair

*Chair surface material: PU leather
*Chassis: high-quality plastic
*Lifting mode: pneumatic lifting
*Legs: die-cast zinc alloy + Polishing
*Casters: Caster Quality

MY-M065
Dental carbinet

MY-M070A
Dental x ray film

100pc

MY-M070B
Medical Green Sensitive X-Ray Film

15*30cm 50pcs

MY-M072
Gutta cutters

Technical services
1. **The size of handle:** Length: 126mm
2. **Power voltage:** 230V/50Hz or 115V/60Hz
3. Temperatures operating: 0-40℃ Storage: -10-60℃
4. **Humidity:**
Operating: ≦95%RH
Storage: ≦95%RH
5. Atmospheric pressureoperating: 70-106kPa Storage: 50-106kPa
6. Protection against electrical shock: type B
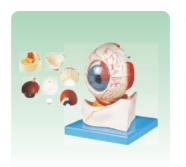
90 | http://www.medicalequipment168.com
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Model

Model

Model

MY-N002
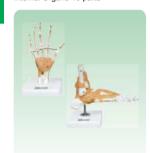Human Body Muscles with Internal Organs-18 parts

MY-N003
Enlarged Eyeball Structure Model

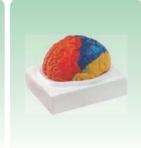**MY-N004**
Breast Anamtomical Model

MY-N005/N006
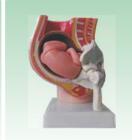Human Knee Joint/ Human Hip Joint

MY-N008/N009
Hand Joint with Ligament Model/ Foot Joint with Ligament Model

MY-N011
Model of human heart(mini size)

MY-N012
Model of human brain(mini size)

MY-N013
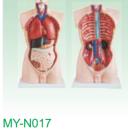Human pregnant uterus(mini size)

MY-N014
Ear Enlarged Model

MY-N016/N225
Model of human skull(mini size)/ Colorized Skull Model

MY-N017
Human Torso

MY-N020
Human molar Teeth

MY-N021
ACLS TRAINING MANIKIN (CPR、Intubation.AED, External Pacemaker)

MY-N023
CPR AND TRAUMA CARE TRAINING MANIKIN

MY-N026
ELECTRONIC CPR MANIKIN WITH IC CARD

MY-N029
ADVANCED CPR TRAINING MANIKIN(IC)

MY-N033
ADVANCED HALF BODY CPR TRAINING MANIKIN

MY-N037/N038
ADVANCED CHILD CPR MANIKIN/ ADVANCED INFANT CPR MANIKIN

MY-N039/N040
Adult Obstruction Model/ Infant Obstruction Model

Model

MY-N041
Multi-functional Airway Management Model

MY-N043
Airway Intubation Simulator

MY-N049
CPR Pressure Board

MY-N050
Automatically External Defibrillation Simulator

MY-N051
Advanced Trauma Simulator

MY-N054
Advanced Nursing Manikin with Blood Pressure Simulator

MY-N057
Advanced Nursing manikin (Female)

MY-N061/N062
Advanced Full-functional Elderly Nursing Manikin/ Advanced Full-functional Elderly Nursing Manikin

MY-N065
Swallow Mechanism Simulator

MY-N066
Advanced Suction Training Model

MY-N069/N070
Transparent Urethral Catheterization Simulator Male/Female

MY-N073/N074
Urethral Catheterization Simulator Male/Female

MY-N075
Advanced Wearable Artificial Defecation Training Simulator

MY-N076
Enema and Assisted Defecation Training Simulator

MY-N077
Ostomy Care Simulator

MY-N078
Decubitus Wound Care Model

MY-N080/N081
Upper/Lower aputatived Limbs Stanch model

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Model

Model

MY-N082
Foot Injection Model

MY-N084
Multi-functional IV Training Arm

MY-N089
Upper-arm Intramuscular
Injection Simulator

MY-N091
Advanced Blood Pressure
Training Arm

MY-N092
I.V. Training Elbow

MY-N099
Advanced Insulin Injection Training Pad

MY-N100
Buttocks Intramuscular Injection Simulator

MY-N103
Dental Care Model(28pcs)(larged 5times)

MY-N106
Dental Care Model(with Cheek)(like life)

MY-N110
Neonatal lumbar puncture model

MY-N111
Full-function central venous
injection torso model

MY-N112
Central venous puncture model

MY-N114
Newborn peripherally inserted central
venous catheter model

MY-N115
The pneumothorax processing model

MY-N116
Thoracentesis drainage model

MY-N117
Peritoneal dialysis model

MY-N118
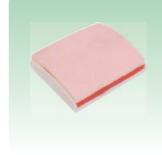Prostate Examination Simulator

MY-N119
Lumbar Puncture Model

MY-N120
Bone Marrow Puncture and Femoral
Venipuncture Simulator

MY-N124
Advanced Suture Training Kit

MY-N122/123
Advanced Surgical Suture Arm/Leg

MY-N127
Advanced skin and muscle suture
practice module
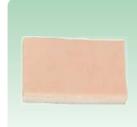
MY-N128
Local Anesthesia Training Kit

MY-N129
Three kinds of surface markers
represent various minor operation areas

MY-N130
Ring configuration is suitable for local
anaethsia of finger and toe

MY-N132
Sebaceous gland resection module

MY-N135
Nails Extracting Training Kit

MY-N137
Intestinal Anastomosis Simulator kit
(30mm,10 pcs and 20mm, 10 pcs)

MY-N139
Surgical Knotting Training Simulator

MY-N140
Vascular Ligation Simulator

MY-N141
Advanced Comprehensive Surgical
Skills Training Simulator

MY-N142
Vein Incision Simulator

MY-N143
Comprehensive Surgery Skills
Training Simulator

MY-N144
Advanced Trochar Training Simulator

Model

Model

MY-N145/N146
Advanced Low-set Bandaging Simulator/
Advanced Bandaging Model of Superior Position

MY-N147/N148
Advanced Ocular Inspection Simulator of Retinopathy/
Advanced Ear Inspection Simulator

MY-N149
Advanced Nasal Hemorrhage Simulator

MY-N150
Surgical Suturing and Bandaging
Simulator

MY-N151
Aseptic Operation Training Simulator

MY-N152
Abdominal Cutting and Suturing
Simulator

MY-N153
Advanced Rectal Touch
Examination Simulator

MY-N155
Advanced Ear Diagnostic Simulator

MY-N156
Advanced Delivery and Maternal
and Neonatal Emergency Simulator

MY-N157
Childbirth skills training Simulator
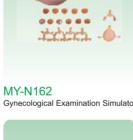
MY-N158
Vacuum Delivery Simulator

MY-N159
Maternity Examination Simulator

MY-N162
Gynecological Examination Simulator

MY-N164
Difficult Labor Simulator

MY-N166
Labor Delivery Simulator

MY-N168
Advanced Inspection and Palpation
of Breast Simulator

MY-N170
Advanced Fundus of Uterus
Examination and Evaluation Simulator

MY-N171
Vulva suturing Training Simulator

MY-N173
Infant Nursing Model

MY-N174
Transparent Curettage Model

MY-N175
Advanced Artificial Abortion
Simulated Uterus

MY-N175A
Uterine Anatomical Model

MY-N177
Advanced Premature Infant
Model (30 weeks)

MY-N179
Newborn Baby Model(Limbs can
be bent)

MY-N182
MALE CONDOM MODEL

MY-N183
Advanced IUD Training Model

MY-N187
Female Contraception Simulator

MY-N189
Full-functional Infant Nursing Manikin
(Nursing, CPR)

MY-N191
Full-functional Five-year-old Child
Nursing Manikin(Nursing,CPR)

MY-N194
Child Tracheotomy Care Model

MY-N196
Advanced Neonatal Umbillcal Cord
Nursing Model

MY-N197
Advanced Infant Access Simulator

MY-N198
Child IV Training Arm

MY-N203/N204
Neonate Scalp Venipuncture Model/
Infant Cephalic Venipuncture Model

MY-N205
Online Version of Medical Examination
Skills Training System   (Teacher)

Dialysis Machine

Model

MY-N206
Digital Remote Controlled Cardiopulmonary Auscultation Mankin(Male or Female)

MY-N209
SIMULATIVE STETHOSCOPE (More 20peoples)

MY-N210
Human Male Skeleton Model 180CM

MY-N213
Human Skeleton with Painted Blood Vessel Model 85CM

MY-N218/N219
Spine with Pelvis Mode (Flexible)/ Spine with Pelvis and Femur Model (Inflexible)

MY-N221/N222/N223
Cervical/Thoracic/Lumbar Vertebral Column Model

MY-N231
Arm, Scapular and Collar Bone Model

MY-N234/N235
Male/Female Pelvis Model

MY-N240
Lower Limb with Hip Bone Model

MY-N246
Shoulder Joint with Ligament Model

MY-N252
Digestive System Model

MY-N253
Spleen, Pancreas, Duodenum Model

MY-N254
Liver Model

MY-N255
Urinary System Model

MY-N258
Kidney Section with Nephron and Renal Glomerulus Model

MY-N259
Multifunctional Transparent Gastric Lavage Training Model

Dialysis Machine

· Single / Double Pumps LCD Touch Screen Hemodialysis Machine
· Apply to hemodialysis, hemoperfusion, ISO UF, plasma exchange, etc.
· User friendly operation
· 10" LCD touch screen
· Automatically activates treatment program when blood is detected flowing through
· Auto self-test, prime, rinse, disinfection, hot disinfection, treatment and power off, etc.
· Records in table and graphs

·Precise UF system
·Classic waterway system controls the UF precisely
·Double circulation waterway system to prevent cross-infection

·All-around security system
·Conductivity
·Temperature
·Air bubble & Blood level
·Blood leakage
·Blood pressure
·Arterial, Venous & TM Pressure
·Anti-coagulation
·Backup battery

·Powerful functions
·Na+, UF & HCO3- Profiles
·Suitable for any dialysate formula
·Dialysate flow linearly adjustable
·Kt/V
·**Optional:** Bicarb-cartridge holder, Pyrogen filter port, Network connection, etc.

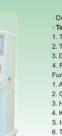**MY-O001**
Hemodialysis Machine
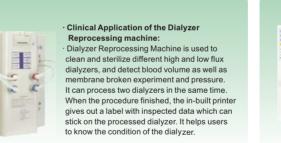
· Double Pumps Hemodialysis, Online Hemofiltration (Online HF), Online Hemodiafiltration (Online HDF),Isolated Ultrafiltration, Sequential Ultrafiltration, Hemoperfusion, etc.
· **Technical Features:**
1. The Multi-Functional Machine Offers Customized Curing Mode For Patients.
2. The Advanced Volume Balance Control System Enables Accurate Control of Ultrafiltration.
3. Double-Stage Intoxication Filtration Ensuring That The Substitution Fluid Meets AAMI Standards.
4. Reliable System and Safe Treatment Ensured By Pressure Detectors, Conductivity Detectors, Air Detectors and Blood Leakage Detectors.
Function Features:
1. Adjustable sodium And UF profiling Enable Customized Treatment For Patients.
2. Convenient Process for Sequential Ultrafiltration and Dialysis.
3. High Volume Hemofiltration (HVHF) Is Available.
4. Kt/V Calculation Function Can Be Used For Evaluating the Sufficiency of Dialysis via the Urea Kinetic Model Volume Balance System.
5. Isolated Hemoperfusion Mode, Decrease the Normal Hemodiafiltration Device Self-Detecting Time And The Dialysate Waste.
6. The Adaptive Regulation and Control System Effectively Avoids Various Complications. And Can Clear Middle and Small Molecules Toxin.
7. Automatic Disinfestation and Decalcification by Many Kinds of Disinfectant Liquids and Picking Solutions.
8. Back-Up Power Supply For 30 Min After Electricity Off.

MY-O002
Hemodialysis Machine

· **Clinical Application of the Dialyzer Reprocessing machine:**
· Dialyzer Reprocessing Machine is used to clean and sterilize different high and low flux dialyzers, and detect blood volume as well as membrane broken experiment and pressure. It can process two dialyzers in the same time. When the procedure finished, the in-built printer gives out a label with inspected data which can stick on the processed dialyzer. It helps users to know the condition of the dialyzer.

MY-O003
Dialyzer Reprocessing Machine

· Hemoperfusion Machine
· Applicable to acute poisoning (food poisoning, drug poisoning, Pesticide poisoning, etc), rehabilitation from drug abuse.
- Compact, solid & stable
- Friendly operation
- Safety monitor with alarms: Arterial & Venous pressure detectors, air bubble detector, blood level detector, temperature detector, heparin detector, power failure, etc.
- Water bath blood heating, gently and safer
- Used in ER, ICU, Hemodialysis center

MY-O004
Hemoperfusion Machine

· Function of the blood pump
Blood Pump MY-O005 is a drive device for blood extracorporeal circulation.
·It mainly use for blood purify toxicosis treatment. It's the ideal choice for non-bacterial liquid flux fluid drive device.
·Feature of the blood pump
- Electron numeral display and knob-controller for flux precision adjustment.
- **Power supply:** 220V±10%
- **Flow rate scope:**15~340ml/min 20~460ml/min
- **Total preset volume scope:**0~9999ml

MY-O005
Blood Pump

· HPre-treatment system and Reverse Osmosis system (250L/H 500L/H 750L/H 1000L/H 1500L/H 1500L/H+)
- High quality RO water
- High quality stainless steel shell, filters, membranes, pumps, and other materials
- Automatic control system
- Water shortage protection
- Low pressure protection
- Over heat protection
- Power failure protection
- One button disinfection
- UV light

MY-O006
Row water treatment system

Dialysis Machine

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P

Endoscope

Dialysis Machine

Endoscope

· Spring gas to control the chairs back and leg
· Chair size　1900L*900W*540mm H
· Back: 0°---80°
· Leg: 10°-- -80°

MY-O007
Electric dialysis chair

· Two Danmark linake motors to adjust chairs back and leg ;Back :-12°- 75°

· Leg:-12°-30°

· 1900mmL*92mmW*540mmH

MY-O007B
Electric dialysis chair(Two Danmark linake motors)

MY-P001
Hysteroscopy set(Examine)

MY-P002
Resectoscopy set(Hysteroscopy)
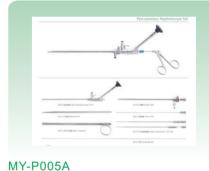
MY-P003
Laparoscopy Instruments

· Spring gas to control the chairs back and leg
· Chair size　1900L*900W*540mm H
· Back: 0°---80°
· Leg: 10°-- -80°

MY-O007C
Manual blood donor chair

· Dialyzer
· Membrane material: Polyethersulfone
· Membrane surface area: 1.2, 1.4, 1.6, 1.8, 2.0
- Low flux & High flux models
- High effectiveness of molecular clearance
- Excellent blood compatibility
- Less adsorption of proteins
- Remove phosphate effectively
- Safe pyrogen retention
- E.O. or gamma ray sterilized

MY-O008
Diayzer

MY-P004
Urethro-cystoscopy set

MY-P005
Ureterorenoscopy set

MY-P005A
Percutaneous nephroscope set

· **Bloodline**
- Applicable to most brands of hemodialysis machines in the world
- Excellent blood compatibility
- Less influence on hemodynamics
- Customized bloodlines are available on request
- E.O. or gamma ray sterilized

MY-O009
Blood line and fistula neadle

· **High purity**
- Dilution: 35X, 36.83X
- Convenient for storage and transportation
- Longer validity

MY-O010
Dialysis powder

MY-P006
Video gastroscope system

MY-P007
Fiber Gastroscopy

MY-P008A
VIDEO GASTROSCOPE

· **Automatic Dialysate Stirring Device**
- Automatic dispensing, rinsing & disinfection
- High macromolecule and nontoxic plastic
- Safe, hygienic & quiet
- UV light sterilizing

MY-O011
Automatic dialysate stirring device
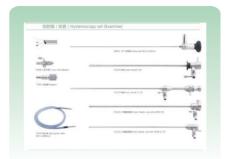

· **15G, 16G, 17G**
- Siliconized, smooth and ultra thin needle
- Fixed or rotatable wings
- Backeye-forward design
- E.O. or gamma ray sterilized

MY-O010A
AVF Needle

MY-P010A
Medical LED cold light source 120watt

MY-P010E
Endoscope hd camera 1080P with hd coupler

MY-P011A-1
Camera head

Endoscope

MY-P011A-2
Led cold light source

MY-P017B
Endoscope cabinet

MY-P018
15"Medical Monitor

MY-P019
Endoscope ccd camera with coupler (SY-GW700C)

MY-P020
Coupler

MY-P022
Light guide cable

MY-P023
Trolley

MY-P024
Lrrigation pump

MY-P029
Medical protable ent endoscope camera USB manufacturers

MY-P029A
Portable LED light source

MY-P032
Holmium YAG LASER

MY-P033
Endoscopy washing

Surgical Suit

MY-Q001
Doctor's overall

MY-Q002
Doctor's overall

MY-Q003
Doctor's overall

MY-Q004
Doctor's overall

MY-Q005
Doctor's overall

MY-Q006
Nurse uniform

MY-Q007
Nurse uniform

MY-Q008
Nurse uniform

MY-Q009
Nurse uniform

MY-Q010
Nurse uniform

MY-Q011
Nurse uniform

MY-Q012
Nurse uniform

MY-Q013
Nurse uniform

MY-Q014
Nurse uniform

MY-Q015
Nurse uniform

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Surgical Suit

Surgical Suit

MY-Q016
Nurse uniform

MY-Q017
Surgical suit

MY-Q018
Surgical suit

MY-Q031
Medical disposable slippers

MY-Q032
Medical waterproof shoes

MY-Q033
Mosquito net

MY-Q019
Surgical suit

MY-Q020
Washing clothes

MY-Q021
Washing clothes

MY-Q022
Washing clothes

MY-Q034
Mosquito net, baby cradle

MY-Q035
mosquito net, newborn cradle

MY-Q036
Surgical cap

MY-Q037
Laparotomy sheets

MY-Q023
The patient clothing

MY-Q024
The patient clothing

MY-Q025
The patient clothing

MY-Q026
Bed sheets

MY-Q038
Emergency clothing

MY-Q039
Emergency clothing

MY-Q040
Emergency clothing

MY-Q041
Maternity clothes

MY-Q027
Bed sheets

MY-Q028
Anti-static slippers

MY-Q029
Medical nurse shoes

MY-Q030
Medical antiskid shoes

MY-Q042
Nurse headdress

MY-Q043
Nurse headdress

MY-Q044
Nurses pocket watch

MY-Q045
Nurses pocket watch

Hospital Furnitre

Five-functions Electric Medical Care Bed
MY-R001

- Five-function electric medical care bed
- Specification : 2120*900*500-720mm（L*W*H）

Description:
- Function of backrest,footrest
- HI/LO adjustable, forward tilting,
- Backwar tilting. epoxy coated bed frame,
- Mounted on central locked castors
- Bed board link of soft,P.Phiding side rails
- The bed surface is made ofimported cold steel plate by impact molding, to remove rust by ultrasonic, and coated by electrostatic powder coatings spraying to be anti-impact and fadeless.
- Option:CPR lever, imported actuator, UPS backup battery, I.V.stand, over-bed table

Luxurious Flat Vehicle

MY-R021
- Dimensions: length 1900mm, width of the bed 610mm, 550mm high to rise to 860mm;
- Rocker: Single rocker, folding design, ease of operation; the flexible adjustment of the height of the bed
- Limit the use of protective devices in place, wearable, long life;
- Adjustment range: Portable back tilt angle 80 ± 5 °; the height of the bed: 550mm ~ 860mm;
- Adjustable load weight: ≥200kg;
- Double-leaf ABS guardrail can be up and down, rotating the handle on the fence dark switch that controls the rise and fall, when you flush the bed fell contract, reducing the space;
- ABS injection molding panel bed, the bed had holes, curved push hands before and after four holes, convenient push;
- Waist connection with soft bed bed, more conducive lumbar support, so that the patient more comfortable lying down;
- Beside the bed has two diagonal drip rack jack for transfusion;
- Shaped heavier chassis, control action, a solid safety when braking; 5-inch chassis bed positioning wheel;
- Under the head of the bed surface oxygen cylinder holder, easy to use first aid;
- Rocker self limit trapezoidal screw, linear thrust, jackets ABS plastic dust cover;
- Bed coating for electrostatic powder coating, to meet national standards;
- Telescopic rod with a transfusion;
- Foot of the bed with PP-sided 6-inch casters, high wear resistance, no noise, with the control brakes, good stability;

Hospital Fuenitre

MY-R002
Five-function Electric Medical Care Bed

*Five-function electric medical care bed
*Specification : 2120*900*500-720mm(L*W*H)
*Description:functions of backrest,footrest, HI/LO adjustment,forward tilting,backward tilting. epoxy coated bed frame, mounted on central locked castors, P.P hiding side rails, the bed surface is made of imported cold steel plated by impact molding,to remove rust by ultrasonic, and coated by electrostatic powder coatings spraying to be anti-impact and fadeless.
option: CPR lever, imported actuator, UPS backup battery, extensible bed head I.V,stand over-bed table

MY-R003
ABS Three-function Electric Medical Care Bed

Specification:
*Intergrated stamping frame and mattress base are steel made with epoxy.
*Bed head/foot board are made of ABS plastic.
Commodity Size: 2120*970*450/700mm
Dimensions:
1) Angle of back section: 0 ~80° (±5°)
2) Angle of leg section: 0 ~40° (±5°)
3) Adjustable height: 250mm
STANDARD ACCESSORY:
Aluminum alloy side rails
Four High quality total lock 5" castors
With Urine hook and I.V. pole
Central lock system

MY-R004
ABS Three-function Electric Super Low Medical Care Bed

Commodity Size 2120*970*180/600mm
Dimensions:
1) Angle of back section: 0 ~80° (±5°)
2) Angle of leg section: 0 ~40° (±5°)
3) Adjustable height: 420mm
STANDARD ACCESSORY:
Six aluminum alloy side rails.
Four 4" two-side castors.
With Urine hook and I.V pole.
MATERIAL:
Integrated stamping frame and base are steel powder coated.
ABS head board and foot board.

MY-R005
Electric Luxuious household bed

Specification:1980*1260*500/720mm
Surface of bed:1900*1200
Function:back inclination in 80°±5°,leg inclination in 40°±5°,can be lift up and down in 220mm entirely.
Material:bedstead bdeplate of carbon steel, anti-bacterial powder coating, solid wood bed stern plate,bed in vitro box
Standard mixture:imported 24V direct current four axis dynamo, five-inch lvxury centralized control wheels, standard aluminum fence (one pair),dinning board,infusion rod, emergency power storage.

MY-R006
Three-crank lifting medical treatment bed

*Specification:2130*940*460/710mm
*Surface of bed:1900*850
*Function:back inclination in 80° ±5°,from beginning to bed led inclination in 40°±5°, can be lift up in 250mm entirely.
*Material:carbon steel made bedstead and board, smeared by antibiosis backboard, ABS intensified plastic fast headstock backboard
*Standard mixture:3 stainless steel safe limit rockers five-inch luxury centralized control wheel, on-bed dinning board, 4 pieces of pp European fence, infusion rod, steel wire basket

MY-R007
Four-crank bed with five funtion

*Specification:2120*970*485mm
*Function of backrest, footrest, backward tilting. the ABS head&foot board can be easily assembled and dissembled, powder coated steel bed frame, punching bed surface atuminium alloy guardrail, 5"caster, I.V.pole

MY-R008
ABS Hospital Bed with Three Cranks

*Specification:2120*970*450-720mm
*Description:function of backrest,footrest, HI/LO adjustment, epoxy coated bed frame, aluminum alloy side rails, ordinary castors, three cranks, ABS board of bed head and foot, the bed surface is made of imported cold steel plate by impact molding, to remove rust by ultrasonic, and coated by electrostatic powder coatings spraying to be anti-impact and fadeless, option: over-bed table,net-shape bed board, bar-shape bed board

MY-R009
ABS Double-crank Manual Care Bed

*ABS Double-crank manual care bed
*Specification:2120*970*485mm(L*W*H)
*Description:functions of backrest and footrest,epoxy coated bed frame,aluminum alloy side rails,mounted on castors with breaks,self-protected system of the crank.ABS board of bed head and foot.the bed surface is made of imported cold steel plate by impact molding,to remove rust by ultrasonic, and coated by electrostatic powder coatings spraying to be anti-impact and fadeless.
*Option:deluxe castor,over-bed board I.V.stand

MY-R010
ABS Single-crank Manual Care Bed

*Specification:2120*970*485mm(L*W*H)
*Description:functions of backrest, epoxy coated frame, aluminum side rails, self-protected system of the crank.skidproof and waterproof feet covers, ABS board of bed head and foot.the bed surface is made of imported cold steel plate by impact molding, to remove rust by ultrasonic, and coated by electrostatic powder coatings spraying to be anti-impact and fadeless.
*Option:deluxe castor, over-bed table

MY-R011
Strainless steel bed with one crank

*Commodity the Size 2060*900*500mm
*Packing Size 2030*940*230mm (2/1 CTN)
*N/W 52.5 kg
*Function: Manual one function
*Material: Bed frame and bed base are made of powder coated steel.
*Bed head and foot board are made of stainless steel, and there is wooden board in the middle.

MY-R012
ABS Flat Bed

*Commodity Size: 2120*970*500mm
*Packing Size: 2050*970*160mm (0.32)
*Material: Integrated stamping frame and mattress base are steel made with epoxy. Polyester powder coated and back finish, resistant to chipping and scratching. Bed head/foot board are made of ABS plastic.With urine hook, I.V. drip holes. And oddment shelf.

MY-R013
Strainless steel flat bed

*Stainless steel flat bed
*Specification:
2020*900*500mm 58KG(2PC)
*Material:stainless steel
*Urine hooks, I.V drip holes
*Option:guardrails

Hospital Fuenitre

Hospital Fuenitre

MY-R016
Crank three-folded ICU rescue bed

*Specification:2060*800*460/710
*Surface of bed:1900*800
 (with bed frame)
*Function:back inclination in 80°±5°,leg inclination in 40°±5°,can be lift up and down in 250mm entirely,
*Material:stainless steel
*Standard mixture:
 Five-inch luxury centralized control wheel(within brakes),3 stainless steel safe limit rockers,A-9 fence (one pair),1 basket.A-10 infusion tie

MY-R017
Turn over patient bed

*Specification:2060*800*560/810
*Surface of bed:1900*800
 (with bed frame)
*Function:can be lift up and down in 250mm entirely,bed body can reverse to left or right 30°±5°
*Material:stainless steel
*Standard mixture:
 2-inch luxury centralized control wheel(two brakes), stainless steel safe limit rockers, fence(one pair), infusion rod

MY-R018
Three crank two folder bed

*Specification:2060*900*600
*Surface of bed:1900*800
 (with bed frame)
*Function:back inclination in 80°±5°, leg inclination in 40°±5°
*Material:stainless steel
*Standard mixture:
 Five-inch luxury centralized control wheel(two brakes), 2 stainless steel safe limit rockers, fence(one pair), infusion rod,optional:tent rack

MY-R019
Two-crank orthopaedics traction bed

*Specification:2060*900*530(2000)
*Surface of bed:1900*900
 (with bed frame)
*Function:back inclination in 80°±5°, leg inclination in 40°±5°,head, waist, led can be tractioned.
*Material:stainless steel
*Standard mixture:
 2 stainless steel safe limit rockers
 Fence(one pair)
 1 shoe rack
 Infusion rod
 Tractor:5kg

MY-R020
Electic Ultra-low nursing emergency bed

*Specification:2100*850*550/860mm
*Surface of bed:1900*850
*Function:back inclination in 40°±5°, bed end inclination in 15°±5°, disappearing and bumper in 310mm entirely
*Material:bedstead is made of carbon steel, antibiosis fluorescent powder coating, back board adopts imported bakelite plaet, can take X ray film
*Standard mixture:five-inch luxury centralized control wheel(within brakes),standard aluminum fence (one pair),dinning board.infusion rod

MY-R023
Gynecology Examination Bed

*Specification: 1900*650*800mm
*Function: Back inclination in 70°±5°; Hip inclination in -90°;
*Material: Stainless Steel
*Packing size: 1300*680*810mm, 26KG

MY-R024
Examination Bed

*Specification:1900*600*700mm
*Material:Stainless steel
*Optional: Optional without back inspecting bed, Black, beige or blue
*Packing size: 1930*680*240mm, 43KG

MY-R025
Electic examination bed(stainelss steel)

*Specification:1920*600*420/900mm
*Function:back inclination in 80°±5°, disappearing and bumper in 380mm entirely, material:carbon steel made bedstead and board,smeared by antibiosis backboard
*Standard mixture:imported motor

MY-R027
Stainless steel Stretcher with Four Castors

*Specification: 1900*630*800mm
*Description: Stainless steel frame detachable side rails mounted on 4pcs of 5" castors

MY-R032
Children Bed

*Specification: 1650*800*650/1260mm
*Function: Back inclination in 80°±5°
*Material: Steel with plastic coating
*Standard Mixture:
 1 Stainless steel safe limit rockers;
 Infusion rod
 Optional: Stainless steel

MY-R033
Children bed

*Specification:1980*800*530/1100mm, 1980*800(with bed frame)
*Function:Back inclination in 80°±5°
*Material:stainless steel
*Standard mixture:
 -1 stainless steel safe limit rockers, infusion rod
 -1 shoe rack,stainless steel fence (one pair)

MY-R034
Baby Bed

*Commodity Size 800*600*800 MM
*Stainless steel baby trolley with bassinet and black leather - covered mattress, 8cm thickness, castors with brakes

MY-R035
Deluxe Baby Trolley

*Specification:870*530*800-950mm
*Description:100mm dia,polyurethane single-wheel casters with brakes on opposite Corner, the smooth rotating caster will provide silent transportation, transparent bassinet to secure clear visibility for observer, inclination angle adjustable by gas spring, 0-12°, height adjustable, 800-950mm
*Option:antimicrobial leather mat

MY-R037
Baby bed

*800*500*850MM 13KG
*Specification: stainless steel
*Standard Accessory:
 1 sponge mattress

MY-R039
Two-floor equipment carts

*Specification:750*450*800+80(L)
*640*450*800+80(M)
*Material:stainless steel

MY-R041
Treatment carts

-750*500*800+80(L)
-640*450*800+80(M)
-500*400*800+80(S)
-Material:stainless steel

MY-R043
Multifunctional nursing cart

-Specification:
 750*500*970+650mm
-Material:stainless steel

MY-R044
Fan-Shaped Apparatus Cart

-Specification:
 1200*460*865mm(S)
 1400*460*865mm(M)
 1550*460*865mm(L)
-Material: Stainless Steel

MY-R045
Bottle carts

-Specification:800*500*895mm
-Material: Stainless Steel

MY-R046
Emergency Treatment Cart

-Specification: 650*420*800MM
-Material: Stainless Steel

MY-R048
Clean Wound Cart

-Specification:800*400*800mm
-Material:stainless steel

MY-R050
Stainless steel druy delivery cart

-Specification:650*400*870mm
-Material:stainless steel
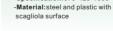
MY-R051
Stainless steel injection cart

-Description:stainless steel
-Specification:650*450*900mm

MY-R052
Stainless steel operation apparatus stand

-Stainless steel operation apparatus stand
-Specification: 560*400*870mm
-Material: Stainless Steel

MY-R056
Luxury Anaesthetic Cart

-Specification:670*425*1000+500
-Material:steel and plastic with scagliola surface

MY-R057
Luxury Anaesthetic Cart

-Specification:670*425*1000+80
-Material:steel and plastic with scagliola surface

MY-R058
Luxury Nursing cart

-83*50*125cm
-ABS BODY

MY-R059
Luxury car sending medicine

-Specification:625*475*920mm
-Material:ABS body

MY-R060
Plastic treatment cart

-Specification:675+300*500*1000mm
-Material:steel and plastic

MY-R061
Emergency cart(steel)

-Specification:625*475*920mm
-Material:steel and plastic

MY-R062
Drug cart

-Specification:670*120*1030mm
-Material:steel and plastic

MY-R064
Stainless steel cleaning cart in the morning

-Specification:960*500*850mm
-Material:stainless steel

MY-R067
Stainless steel dirty clothes bag trolley

-Specification:550*550*850mm
 φ550*800mm

MY-R071
Stainless steel unrse trolley cart (four layers)

-Specification:1050*475*980mm
-Material: stainless steel

MY-R072
Stainless steel would-nursing cart(con cave face)

-Specification:600*600*900mm
-Material: stainless steel

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Hospital Fuenitre

Hospital Fuenitre

MY-R074
Bedside Cabinet

-**Packing Size:** 500*500*800 MM
-**Detail Description:** This night stand Includes a drawer, cupboard.
-The whole cabinet is made of good-quality ABS, towel can be hung in the side.

MY-R075
Bedside Cabinet

-**Specification:**440*420+170*880mm
-**Material:** Carbon steel with plastic coating.

MY-R076A
Bedstand

-**Size:** 450*420*800mm
-**Material:** stainless steel

MY-R079
Stainless steel medical record locker

-**Packing Size:** 660X380X1260 mm
-**Detail Description:** stainless steel

MY-R080
Tray Stand with one Post
(can be raised and lowered)

-**Packing Size:** 500X500X800 mm (6 pcs per carton)
-**Detail Description:** stainless steel

MY-R082
Stainless quadrate apparatus

-**Specification:**450*350*950-1300mm
-**Material:** stainless steel

MY-R083
Adjustable Overbed Table

-**Commodity Size:** 750*400*850/1100mm
-**Detail Description:** Steel powder coated frame, wooden overbed table.

MY-R084
Fixed Overbed Table

-**Commodity Size:** 680*460*20mm
-**Detailed Description:** Wood in the middle, ABS plastic at the two ends

MY-R086
Apparatus Cupboard

-**Specification:** 950*400*1800mm
-**Material:** stainless steel

MY-R088
Table for checking and packing instruments

-**Specification:**1900*1200*800+400mm
-**Material:**stainless steel

MY-R090
Swivel medicine rack

-**Specification:** φ800*1980mm
-**Material:** stainless steel 82*82*200cm

MY-R091
Adjustable double-bucket medicine rack

-**Specification:** 980*500*1900mm
-**Material:**stainless steel

MY-R092
Non-door medicine cabinet

-**Specification:**980*400*1980mm
-**Material:**stainless steel

MY-R095
Kernel medicine cupboard

-**Specification:**980*400*1980mm
-**Material:**stainless steel

MY-R096
Medicine Cupboard

-**Commodity Size:** 1900*300/1000*900+1080m
-**Detail Description:** stinless steel

MY-R097
Commode Chair

-**Aluminum:**3-1 N-1 Commode Chair
-**Material:**Aluminium alloy

MY-R100
Commode wheel chair

-**Description:** COMMODE WHEELCHAIR
-STAINLESS FRAME
-5" CASTOR
-DETACHABLE ARMRESTAND FOOTREST
-**N.W.:** 13 kg
-**G.W.:** 15 kg
-**Package Size(CM):** 55*53*52

MY-R101
Wheel Chair

-Powder-coaed silver color, fixed armres and footrest
-8" PVC CASTOR, 24" SOLID WHEEL
-Black oxford cloth seat back cushion
-93*23*87CM,18KG
-**Packing size:** 930*210*870 MM

MY-R102
Wheel chairs

-Aluminum Wheelchair
-**Seat Width: 18"**
-Frame Color: Oxidation Aluminum Surface
-Fixed Footrest
-drop back handle.
-22" PU rear wheel.
-6" solid front wheel.
-Aluminum footplate .
-Reticulated Cushion with yellow Color
-with Safety belt
6"

MY-R105
Electric Wheelchair

-Lightweight Manual & Electric Intelligent Type
-Aluminum Folding Frame
-Flip Up Armrest and Footrest Drop Back Handle
-200*50PU Front Castor
-20"PU Drive Wheel
-**Packing size:**76*43*77cm /1pc
-**NW:**37kgs GW:39kgs

MY-R105C
Electric Wheelchair

Size:
-16-inch front wheel
-10-inch rear wheels
-Vehicle length 120cm
-Vehicle height 93cm
-45cm wide and 63cm wide car ride
-Vehicle weight 43KG
-Material: Aluminum + stainless steel
-Configuration + Performance:
-Loading 120KG Motor 500W
-Voyage 20KM
-Domestic Controller
-Domestic Patent Motor
-Oxford bacteria breathable cushion
-AMD battery 24V

MY-R105F
Electric Wheelchair

Size:
-10-inch front wheel
-16-inch rear wheels
-Vehicle length 120cm
-Vehicle height 128cm
-Voyage 20KM
-Vehicle weight 43KG

-Material: Aluminum + stainless steel
-Configuration + Performance:
-Loading 120KG Motor 500W
-45cm wide and 63cm wide car ride
-Domestic Controller
-Domestic Patent Motor
-Oxford bacteria breathable cushion
-AMD battery 24V

MY-R106
Electric Wheelchair

Specification
-Overall dimension:1380*600*1080mm
-Front tire/rear tire: 10"air tire/10" air tire
-Weight capacity: 140kg
-Controller: PG 70A
-Motor:24V/400W
-Battery: 12V/35AH*2
-Battery weight: 11.2kg*2
-Battery dimension: 195*130*180mm *2
-Charger: 24V/5A

-Recharge time: 6-8hrs
-Gross weight: 98kg
-Net weight(with batteries): 88kg
-Package: 2ctn
-Package size: 138*60*56cm & 52*48*31cm
-Range: up to 30km per battery charge
-Incline capability: 15 degrees
-Turning radius (min): 1.95m
-Ground clearance: 10cm
-Max. forward speed: 10km/h

MY-R107
Electric Wheelchair

Specification
-Overall dimension:1050*600*1090mm (not include headrest height)
-Seat width-depth-height:45cm-45cm-60cm
-Front tire/rear tire: 14"air tire/8" solid tire
-Battery dimension: 195*130*180mm *2
-Net weight(with batteries): 80kg
-Range: up to 30km per battery charge
-Battery: 12V/35AH*2
-Battery weight: 11.2kg*2

-Weight capacity: 130kg
-Charger: 24V/5A
-Recharge time: 6-8hrs
-Gross weight: 89kg
-Controller: PG
-Package: 1ctn
-Package size: 86*71*75cm
-Motor:24V/320W*2
-Incline capability: 8-15 degrees
-Max. forward speed: 9km/h

MY-R110
Infusion support

MY-R112A
Infusion Support

MY-R112B
Infusion Support

MY-R113
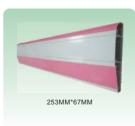Stainless steel infusion stand

MY-R114
Infusion stand

-Pole1190*320*300mm
-Base500*500*1000mm
-4KG/PC

MY-R116
4 folds Screen

-1.8*0.55*0.52 25KG
-2pcs/carton

MY-R117
Curtain

MY-R119
ABS case history two sided

300×230mm

MY-R122
Bed head

343*70MM
84m:1.2CBM/283KG
1m:1*0.2*0.07

MY-R124
Bed head

253MM*67MM

MY-R127
Footstool

-**Packing size:** 520*430*500mm(2pcs/ctn), 11.2kg/ctn
-**Material:** stainless steel
-**Configuration:**Moisture-proof non-slip caster
-First step 250mm from the ground, second to 500mm from the ground

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Hospital Fuenitre

φ290mm

MY-R128
Operation Stool （3feet）

320*450/700 MM
Material: Chorme plated.
52*50*37 11kg (3/1ctn)

MY-R130
Working Stool

Material:steel with plastic coating

MY-R131
Waiting Chair
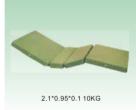
-**Specification:**800*620*450+500mm
25KG
-**Extension:**1900*620*450mm
-**Material:**steel with plastic coating
-**Optional:**various kind of color to
choose fur PU chair cover
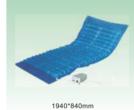
MY-R132
Accompany chair

860*770*640MM 26KG

MY-R133
Infusion Chair

2.1*0.95*0.1 10KG

MY-R134
Medical Mattress

1940*840mm

MY-R135
Anti-decubitus Mattress

250*250*820 MM

MY-R138
Salver

MY-R139E
Walking stick

-With aluminum lightweight&strong frame
-Can adjustable height
-With comfortable foaming cotton
-**Height:** 114-135cm
-**G.W:** 17kg/ctn(20pc)
-**Packing size:**119*33*29cm

MY-R139
Stick

-1. With aluminum lightweight frame;
-2. Can adjustable the height from
860-1090mm;
-3. N.W: 0.5kgs;
-4. **Packing list:**860*260*290mm
-5.One carton can pack 20pcs;

MY-R139A
Walking stick

29Φ
75*65*110mm

MY-R141
Stainless steel chromosome rack

5L

MY-R142
Aluminium needle box

-Medicalwaste
-**Specifications:**
300 * 250 * 400mm
-**Material:** Plastic
-**V:** 20 (L)
-**Thickness:** 3 (mm)
-**Shape:** Square

MY-R142B
Medicalwaste

-600*400*950mm
-**Material :** stainless steel

MY-R146
Stainless steel square plate stand

140*90*45mm(0.35KG)
200*110*45mm(0.56KG)
240*160*50mm(0.8KG)
300*200*50mm(1.2KG)

MY-R147
Stainless steel disinfectant dish

Material: 304 Stainless steel
120*124mm   141*126mm
160*154mm

MY-R147D
Stainless steel gauze pot

45×113small

MY-R149
Stainless steel forceps incerse
taper tab

215*110*25mm(0.3KG)
230*170*28.5mm(0.5KG)
260*200*30mm(0.65KG)
310*240*31mm(0.9KG)
400*300*33mm(1.45KG)
450*330*34mm(1.8KG)

MY-R151
Stainless steel quadrate dish

243*125*50mm 203*102*44mm
165*80*38mm

MY-R151A
Kidney-shaped tray

800*500*200+600mm

MY-R154
Trolly with Flat Plate

Material:
304 Stainless steel
30 hole 40 hole 60 hole

MY-R155
Stainless steel test tube rack (φ18)

-Standard logarithm visual chart
-Specifications: 750*230*85mm
-Packing size: 81*30*13cm 3KG

MY-R156
Standard logarithm visual chart

-**Specification:**1900*600*800+150 mm
-**Material:** stainless steel

MY-R158
Hand Washing Sink

-Aluminum Shower chair ,
Aluminum frame
-PE seat board , height adjustable
-**Packing:** 63*19*40/2pcs

MY-R162
Bath Chair

-Aluminum Shower chair ,
Aluminum frame ,backrest can
be drop out. PE seat board ,
height adjustable
-Packing:64*23*40/2pcs

MY-R163
Bath Chair with Backrost

95*65*80cm 45KG

MY-R167
ARM CHAIR

203*92*8.5 45KG
82*42*65 38KG
123*55*13 45KG
80*75*45 22KG

MY-R168
Boss chair and table

56*44*56   23KG

MY-R169
Boss chair

-The unique design provides excellent
support, stability, comfort and protection
during surgery in the prone position.

-The product is lightweight, durable
and easy to handle.

MY-R170
Headrest cushion 20*7.5*5.5cm

-The unique design provides excellent
support, stability, comfort and protection
during surgery in the prone position,
with openings on both sides.

-The product is lightweight, durable
and easy to handle.

MY-R171
Headrest cushion   20*7.5*4.5cm

-The unique design provides excellent
support, stability, comfort and protection
during surgery in the prone position,
with openings on both sides.

-The product is lightweight, durable
and easy to handle.

MY-R172
Headrest cushion 21*7*7cm

-The gel Pads can be used to protect
the body in all surgical positions.

-The ultra light weight pad consists
of a foam base and a gel top,
allowing for easy carrying and
manipulation by OR staff.

MY-R173
Universal Flat Head Pads 40*40*0.8cm

-Stainless steel loudspeaker anoscope
-**Material:**stainless steel

MY-R174
Protoscope

-Stainless steel vaginoscope
-**Material:**stainless steel

MY-R175
Stainless steel colposcope

2350*95*60cm
60kg

MY-R176
Corpse carts

2630*1050*500mm
200kg

MY-R178
Electric mortuary trolley

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S

Physical Equipment
and Beauty Equipment

Hospital Fuenitre

2500*850*600mm

MY-R179
Hydraulic mortuary trolley

-**Size:** 355*285mm
-**Packing size:** 83*35*58cm/24pc
10KG/ctn
-**Material:** PP

MY-R180
Bed pan

-**Size:** 1000ml
-**Packing size:** 83*36*65cm/84pc
-**G.W:** 8KG/ctn
-**Material:** PE

MY-R181
Urinal plastic

-**Size:** 368*316*100mm
-**Material:** PP
40PC/ctn
12.5KG/ctn

MY-R182
Bed Pan

-**Size:** 510*280*90mm
-**Packing size:** 53*30*72cm/10pc
0.51KG
-**Material:** PP

MY-R184
Bed Pan

-**Material:** aluminum   -**Overall length:** 51cm
-**Overall height:** 80-90cm
-**Measument:** 59*18*70cm   -**Seat width:** 44cm
-**Pcs/cn:** 2 -**GW:** 6.1KG

MY-R185
Walking Aid

Features:
-I mesa arc-shaped inner connection, no scaling, easy to clean.
-I Anatomy whole table can be removed for easy cleaning.
-I pool equipped with an isolator body hair, prevent hair into the drains.
-I pool with infrared sensor faucet with high manual faucet, hot and cold water temperature is adjustable (need to connect with the outside heater)
-I have mobile spray gun pressure can be adjusted, can wash station units overall anatomy dirt
-I ventilation design, ventilation openings anatomy table, (need to connect with the outside blower) can take away the harmful gases in the process of timely action.
-I maintenance is simple, safe, reliable, energy saving, service standards, no worries
-I plinth, fixed
-I dimensions: length 2400 * W 750 * H 840mm
-Material Stainless steel 304

MY-R176A
Autopsy table

Detailed product description:
-Made of strong, rectangular, aluminum tube, this church trucks feature a protective, anodized finish that keeps the trucks looking bright and shiny-new as well as making them easy to clean, this model comes with convenient fold-out carrying handles. these enable the truck to nlls, curbs and other obstacles with ease and are very convenient when climbing stairs at churches and mausoleums. the church truck locks in four positions, allowing a wide range of casket sizes to be displayed with one truck. the additional length also increases the stability and makes and attractive appearance.
-Packing size: 60*18*82cm, 20kg, load bearing ≤400kg

MY-R179A
Aluminum Alloy Trolley

Product Description
1. Gears are large and tested to bear loads in excess of demand.
2. A unique braking system provides a constant, steady lowering speed.
3. Ball bearings throughout for noiseless, smooth, and fully automatic operation.
4. Castings are of non-corrosive aluminum and easy access to all internal working parts
-Gross weight: 78 KG
-Capacity: 500 KG

MY-R179B
Funeral equipement casket accessories frigid fluid lowering device

Features:
-Mesa concave, bottom drain valve, easy to clean,
-Silent wheels with a diameter of 100, can be easily moved, with brake
-Specifications: 2100 × 620 × 800 mm
-Size can be customized according to customer requirements

MY-R179C
Embalming table

-It can carry up to 450 lbs or 204 kg, lifting 150 kg maximum load. Stage transfer roller has a smooth, narrow bezel to enhance the system specifications up to 30 / 170CM .... minimum 30CM, the tray can accommodate a wide 62-65CM length 190CM
-Charging voltage: 220-240 V (50/60 Hz)
-Battery: 24v 12AH with battery power display

MY-R179D
Mortuary stretcher

Physical Equipment and Beauty Equipment

*UVB Lamp for Vitiligo, Psoriasis
*Without LCD screen
***Light source:** One unit 9W UVB lamp
***Output wave:** 311nm
***Working voltage:** AC230V±10% , AC110v ±10%
***Rated power:** 50VA
***Fuse protector:** T0.5AL/250V
***Effective Distance:** 3CM
***Treatment Area:** 48cm2±2%
***Weight:** 1.2KG
***Dimension:** 40(L) x 20(W) x 11(H)cm

MY-S001
UV Radiation Treatment System

Features:
1, Two uv lamps, high intensity, long usage life
2, with function of intelligent control , multiple configuration is optional
3, Patients can carry as small volume, light weight, convenient to move.
4, unique structure design, suitable for clinical and family use
5, Other functions such as voice prompt is optional
6. with the LCD screen and the time countdown function

MY-S002
UV Radiation Treatment System

*Electro-acupuncture device adapted to the shoulder, low back pain; adjuvant treatment of neuropathic pain. Continuous wave output points, intermittent wave, and density waves.
*MY-S005: Quad Output, Road strengthen, AC, DC.
*Features of the electro acupuncture device :
1. With 48 LEDs which adopts Gene biologicalwave tech.
2. Several modules can be chosen, which can meet different requirement;(red, yellow, blue, separate and mixed
3. With different working modes: 1 min,2 mins, 3 mins, 5mins and none stop:
4. With the pulsed work mode;
5. With replaceable lithium battery, work timeis up to 120mins.
6. With Mini USB port, can charge from the computeror with USD adapter .

MY-S005
Four channels Electrical acupuncture unit

*Electro-acupuncture device adapted to the adjuvant treatment of frozen shoulder, back pain, neuralgia. Continuous wave output points, intermittent wave, and density waves.
*MY-S006: Road output, all the way to strengthen, AC, DC.

MY-S006
Two channels Electrical acupuncture unit

*Electro-acupuncture device adapted to the adjuvant treatment of frozen shoulder, backpain, neuralgia. Continuous wave output points, intermittent wave, and density waves.
*MY-S007: six outputs provided with needle electrodes, skin electrodes conversion, AC and DC.

MY-S007
Six channels Electrical acupuncture unit

*DC output current: 0 ~ 50mA, can be used for a variety of DC and DC-drug therapy usin iontophoresis.
*Sensor Output: sparse wave, induction wave, dense wave, and density waves.
*Suitable for neurasthenia, acute injury button, periarthritis, arthritis adjuvant therapy.
*Features: Output figures, electronic timing, strong points, weak second gear.

MY-S008
D-C Induction Electrical Therapy Unit

*Microcomputer control, high precision
*Constant current control, stable output
*Multiple protections: safe and reliable
*Output mode diversifiction and humanization
*Original tube quality assurance
*Easy to operate, more human
*Product appearance has applied for national patent
*Has the capacity of mass production
*Injection molding shell, beautiful and easy, strong and durable

MY-S008A
Microwave therapy apparatus

*Infared Wavelength: 0.4 ~ 3μm
*Radiation power: 1W ~ 20W adjustable
*Spot diameter: ≤ 12mm
*Treatment time: 0 ~ 9min59s adjustable
*Physical therapy time: 1min ~ 60min adjustable

MY-S008B
Treatment + Physical Therapy gynecological infrared treatment equipment

*Infared Wavelength: 0.4 ~ 3μm
*Radiation power: 1W ~ 20W adjustable
*Spot diameter: ≤ 12mm
*Physical therapy time: 1min ~ 60min adjustable

MY-S008C
Gynecological infrared Physical Therapy device

1. With 48 LEDs which adopts Gene biological wave tech.
2. Several modules can be chosen, which can meet different requirement;(red, yellow, blue, separate and mixed)
3. With different working modes: 1 min,2 mins, 3 mins, 5mins and none stop:
4. With the pulsed work mode;
5. With replaceable lithium battery, work time is up to 120mins.
6. With Mini USB port, can charge from the computer or with USD adapter .

MY-S009
Photodynamic Therapy device

Physical Equipment and Beauty Equipment

Physical Equipment and Beauty Equipment

MY-S010
Photodynamic Therapy device

Features:
1. With 1820 high power LEDs,the output intensity is higher
2. According to the different treatment area ,can be stretched
3.Six kinds light combination(red, blue, yellow, red+blue, red+yellow, red+infrared), can realize different treatment effects, widely used in diferent places
4.Light source by special connector can be fixed and achieve the function of the electrical connection, it is more convenient and quick to change
5. Free cantilever design, make the light source can stay in any position Angle
6 "rotating touch screen design, simple operation, no professional training,convenient independent treatment at home
7. Can store 5 types of commonly used treatment plan. easy to set up
8. Kind voice prompt, let you easily operate
9. According to the need of treatment, can adjust the illuminate of light source intensity
10.Dual switch key and password protection, without having to worry about being misused
11.Non-invasive, non-damaged, without side effect
12.After treatment, no special care, make-up can be normal used

MY-S011
ULTRASHORT-WAVE ELECTRIZER

MY-S011 (facial) ultra-short wave diathermy machine is to use high-frequency power ultrashort acting on the human body for treatment equipment. The main therapeutic effect is analgesic, antispasmodic, anti-inflammatory, for various parts of the human facial features adjuvant therapy.
Operating frequency: 43MHz,
Output Power: 50W
Features:
*Treatment electronic timing, sound and light tips.
*Output to return to zero protection settings.
*Equipped with silicone rubber electrode line and flannel round electrodes.

MY-S012
ULTRASHORT-WAVE ELECTRIZER

*MY-S012 (pulse) is the use of ultra-short wave diathermy machine ultrashort high-frequency energy to act on the human body for treatment equipment. The main therapeutic effect is analgesic, antispasmodic, anti-inflammatory.
*Operating frequency: 27.12MHz,
*Output Power: 200W
*MY-S012 (pulse) ultra-short wave diathermy machine is my factory reference to similar foreign products and a comprehensive multi-year production experience and developed a new generation of ultra-short wave diathermy machine.
* Most important feature:
*Ultrashort pulse therapeutic effect of a strong non-thermal effect, which is a continuous wave can not be achieved.Pulse by pulse frequency 27.12MHz operating frequency of 70Hz(or 350Hz) modulation, the formation of intermittent output, the output power is intermittent, non-thermal effects are obvious, which can increase the dose to treat the affected area on the deep.
*With silicone rubber electrodes, safe and reliable.

MY-S013
Manual Vertebra traction bed

Technological superiority:
*This manual cervical and lumbar vertebra traction bed is easy to use.
*It mainly used at small hospital,physical therapy center, massage center .
*It is cheap.effective and safe .
*It is nice for curing cervical and lumbar vertebra disease.
Technical parameter:
*Lumbar vertebra traction distance:0-200mm
*Cervical vertebra traction
*Distance:0-300mm   *Lumbar traction force:0-500N
*Cervical traction force:0-300N
*Size:2350*580*580mm   *Weight:60kg

MY-S014
Traction equipment

Technical Parameter:
1.Power supply:220V/50HZ
2.Powers:300VA
3.Traction course:0-980N
4.Total traction period:0-99mintues
5.Intermittent time:0-9min
6.intermintent period time:0-99seconds
7.Traction distance of lumbar vertebra:0-200mm
8.Dimension:2450MMx600MMx76CM
9.Weight:115KG

MY-S015
Traction equipment

*Lumbar Vertebra traction distance :0-200 mm
*Total traction time: 0-99min adjustable randomly
*Continuous traction time :0-9 min adjustable randomly
*Automatic interval traction time :0-99 s adjustable randomly
*Lumber Traction force :0-980 N djustable randomly
*Angulation angle: + 10°~-30°
*Conjugate rotation angle: (1)Automatic function:25° adjustable for right and left
(2)Rotation times:0~3 times adjustable randomly
*Dimension 224*55*82 cm
*Auxiliary 78*68*105 cm
*Weight 145 kg

MY-S016
Three dimensional traction device

1.Power supply:220V/50HZ
2.Powers:300VA
3.Lumbar vertebra traction force:0-200mm
4.Cervical vertabra traction force:0-300mm
5.Total traction course:0-99minutes adjustable randomly.
6.Continuous traction time:0-9minutes adjustable randomly.
7.Automatic interval traction time:0-99s adjustable randomly.
8.Traction force:0-980N adjustable randomly.
9.Cervical vertebra traction force:0-300N
10.Angulation angel:+10degree--30degree
11.Conjugate rotation angel
(1.)Automatic function:25degree adjustable for right and left
(2.)Rotation times:0-3minutes adjustable randomly.

MY-S017
Portable Nd yag Laser machine

Technical parameters
*Laser output wave length: 532nm, 1064nm, BD-LS
*Pulse energy: 0-2000mj
*Pulse width: 0-10ns
*Recurrence rate: 1-10hz
*Voltage: 110v-220v
*Machine size: 54*31*33cm

MY-S017C
Yag Laser machine

Main technical parameter:
*Laser type: Q-switch Nd: YAG
*Laser output wave length: 1064nm
*The pulse energy: ~700mJ
*Pulse width: ~10ns
*Recurrence rate: 1, 2, 3, 4, 5Hz
*Cooling condition: wind system+closed circulating+ cooling system
*Power source: 220V/5A or 110 V/10A

MY-S017D
YAG Laser tattoo removal machine

*Screen: 5.7 inch color touch screen
*Wavelength: 1064nm & 532nm
*Pulse energy: 500mj
*Pulse Repetition Rate: 1-6Hz,adjustable
*Treatment Area: 1mm2 - 10mm2
*Cooling Method Winding Cooling & Water Cooling
*Accessories:Add Air-blowing function 1
*Heads matched for Air-blowing function(Optional 3 sizes 5.5cm, 7.5cm, 9.5cm)
*Black Doll 1320nm 1
*1064nm head 1
*532nm head 1

MY-S018
6 in 1 Cavitation Vacuum RF Slimming Machine

Cavitation slimming machine application:
1. intensive physical lipolysis to remove surplus fat
2. burn surplus fat, lymphatic treatment, skin tightening, improve skin elasticity
3. improve orange peel organization, body shaping weight lost decrease and lower fat
4. body slim thin thigh, shrink abdomen, thin waist and beautify arm
5. vacuum + negative pressure fat-removing + exploding fat function + tropolar RF
6. repel the cellulite, tighten the skin, strenghen the skin and muscle elasticity, improve the cell metabolism.

MY-S018A
Vela Body Shaping System

*Technical specification
*LCD screen 1) Display screen: 10.4/8" Chromatic Screen
2) Display screen of handpiece
*Display screen on handpiece 1: 2.4"
*Display screen on handpiece 2: 1.9"
*Working mode Pulse
*Pulse width 0.5s-7.5s
*Negative pressure 1) Absolute value: 80kPa -10kPa (60.8cmHg - 7.6cmHg)
2) Relative value: 20kPa -90kPa (15.2cmHg – 68.4cmHg)
*Rev of roller 0-36 rpm

MY-S025
Plasma Radio Frequency Wrinkle Removal machine

*Working mode for roller 4 types
*Safety checking Real time on line
*RF frequency 1-5MHz
*RF energy density Max: 60J/cm
*Laser wavelength 940nm
*Laser power MAX 20W
*Cavitation 40K
*Number of handpiece 5
*Treatment area 4mmx7mm, 8mmx25mm. 30mmx50mm. 40mmx60mm
*Rated input power 750VA
*Mode of power supply AC230V±10%, 50Hz±1Hz/ AC110V±10%,60Hz±1Hz (Optional)

MY-S019
Portable hair removal IPL beauty machine

Technical parameter:
*Voltage: AC 110v-240v
*E light temperature: -4℃-0℃
*E light filters: 480nm\530nm\640nm
*Screen: 8 inches touched screen
*E light: IPL + bipolar RF + water cycle refrigeration
*E light energy: 10-50J/cm2 (IPL) 10-50J/m2 (RF)
*E light power: 1600W
*Tender skin and acne: 480-1200nm
*Dispel capillary vessel and dispel spot: 530-1200nm
*Hair removal: 640-1200nm
*Cooling mode: closed loop forced water cooling, air-source heat exchange, semiconductor refrigeration

MY-S020
Cryolipolysis Slimming Machine

Applications:
1. most popular way in losing weight in the market
2. no surgery, no anesthesia, no needles, no scarring, no downtime
3. single treatment can reduce 20-30% reduction in the fat layer
4. the cryolipolysis machine is comfortable for most patients; they can read, work on their laptop computer, listen to music or just relax
*Voltage: AC 110v-240v
*Screen: 8 inches touched screen
*Cryo cap size: 8*18cm
*RF frequency: 5mhz
*Cavitation: 40Khz
*Power consumption: ≦1000w

MY-S021
Diode laser fast hair removal

Scope of application:
*Remove limbs, axillary, chest hair back, bikini line and other parts of the body of excess hair.
*Cheek department hair removal, lip hair removal, beard depilate department hair removal, hair removal in neck, back, chest hair removal, axillary hair removal, arm hair removal, bikini line, leg hair removal.
Technical parameter:
*Wavelength: 808nm
*Peak power: 2000w
*Spot size: 12*12mm
*Bars: 10 pieces
*Screen: 8 inches touched screen

MY-S022
IPL Bipolar RF beauty machine

Scope of treatment:
1. permanently remove unwanted hair on all parts of the body and for hair colors
2. remove vascular lesions on face and bottlenose
3. remove the wrinkles and shrink the skin pores
4. lighten and remove all kinds of pigmented lesions e.g. speckles, age-spot, sun-induced spots
5. lighten and remove acne
6. remove skin flaws and improve the skin quality; cent degrees
7. skin-rejuvenation, skin-whitening and enhancement of skin elastic

MY-S023
IPL RF laser 3 in 1 beauty equipment

Applications:
1. to remove unwanted hair on any part of body: dark & thick hair, light-colored & soft hair, ipl facial hair removal etc.
2. to treat acne, pimples, improve the situation of oily skin
3. to remove freckles, age spots, sunburn, such pigmentations treatment.
4. to rejuvenate skin tighten, skinlifting, remove fine wrinkles, whiten skin, contract large pores, pore minimizing
5. to remove vascular lesions: angiotelectasis (telangiectasis)

MY-S024
IPL+RF Beauty machine

Applications:
1. Hair removal/photo epilation (reduction of unwanted hairs)
2. Photorejuvenation, for fine wrinkle, large pores, solar pigmentation
3.Benign brown pigmentation, such as freckles, post traumatic hyperpigmentation, melasma
4. Dilated vessels, such as varicose veins (vascular), telangiectasis, port wine stains, hemangiomas, rosacea
5. Poikiloderma
6. Scars and stains
7. Acne valgaris

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Physical Equipment and Beauty Equipment

Physical Equipment and Beauty Equipment

MY-S026
Water Oxygen Jet Beauty Equipment

MY-S027
Massage chair

Specifications:
*Description: Deluxe Multi-functional massage chair
*Storing dimensions:190*93*123cm
*Expanding dimensions:130*93*123cm
*Rated voltage: 220V
*Rated frequency: 50Hz-60Hz
*Power: 150W
*Safety design: class 1

MY-S027A
Good vibrations plus massage chair

Technical specifications
*Product name:good vibrations plus massage chair
*Rated power: 150w
*Working time: 15 minutes

MY-S027C
L SHAPE MASSAGE CHAIR

Color black,brown,red,gray
*Gross Weight 150KGS
*Users Max. weight 120KGS
*Packing cartons size main body(1330*710*850mm), armrest(1190*370*810mm),legrest(580*490*550mm)
*Power/HZ 220V-50/60HZ, 110V-50/60HZ
*Airbags 64pcs (legrest 28pcs,shoulders 6pcs, armrest 24pcs,seat 6pcs)

USP (Unique Selling Proposition)
2,L shape back massage mechanism, fit your body back shape pefectly,massage from head to buttock

3, LED light outside with loud speaker : 3 colour LED on the 2 armrests (green, blue, purple)
4, Output voltage 24V, much stable and no danger to users. Other chairs 110V
5, Anti-fire plastic and foam
6, Japan bando belt
7, Suport to automatic and manual function
8, Pu material:professional pu , using for 5 years

Specification & Adjustment
*L shape stroke 128cm
*Back massage scope 120*21 (cm)
*Noise control ≤53(DB)
*Timer 15mins

*Manual massage modes tapping,knocking,pummel, shiatus,kneading
*Auto massage modes relax, extend, zero gravity,neck shoulder, back waist
*Foot roller intensity 6 modes
*Airbags intensity 6 modes
*Speed adjust 6 modes
*Width adjust 3 modes
*Remote controller VFD coloful screen
*Loud speaker in the middle of LED light
*Music Bluetooth function for music playing

MY-S028
Massage chair

*Maximum operating period: 30 minutes
*Up or down massage: about 70cm
*Massage intensity: five-gear
*Length of the wire: controller wire 1.7m, power supply wire 2.2m
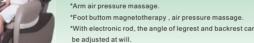*Using benefits: increasing blood circulation, relieving muscular fatigue

MY-S029
Massage chair

MY-S029A
Massage chair

*14 Kneading massage balls on backside.
*Hip and thigh vibration and air pressure massage.
*Calves air pressure massage.
*Arm air pressure massage.
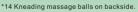*Foot buttom magnetotherapy , air pressure massage.
*With electronic rod, the angle of legrest and backrest can be adjusted at will.
*Digital hand controller or LCD hand controller: easy control of massage process.
*Shoulder airbag massage function

MY-S029D
Massage chair

*14 Kneading massage balls on backside.
*Hip and thigh vibration and air pressure massage.
*Calves air pressure massage.
*Arm air pressure massage. Foot buttom magnetotherapy , air pressure massage.
*With electronic rod, the angle of legrest and backrest can be adjusted at will.
*Digital hand controller or LCD hand controller: easy control of massage process.
*Shoulder airbag massage function

MY-S029E
Massage chair

*14 Kneading massage balls on backside.
*Hip and thigh vibration and air pressure massage.
*Calves air pressure massage.
*Arm air pressure massage. Foot buttom magnetotherapy , air pressure massage.
*With electronic rod, the angle of legrest and backrest can be adjusted at will.
*Digital hand controller or LCD hand controller: easy control of massage process.
*Shoulder airbag massage function

MY-S029F
Massage chair

*14 Kneading massage balls on backside.
*Hip and thigh vibration and air pressure massage.
*Calves air pressure massage.
*Arm air pressure massage. Foot buttom magnetotherapy , air pressure massage.
*With electronic rod, the angle of legrest and backrest can be adjusted at will.
*Digital hand controller or LCD hand controller: easy control of massage process.
*Shoulder airbag massage function

MY-S030
Neck & Back Massage Cushion

*Rated power: 75W
*Rated voltage: 220V
*Rated frequency: 50Hz

MY-S031
Portable massage table

MY-S032
Folding massage bed

MY-S033
Folding massage bed

MY-S034
Breast enhancement machine

*Technique Parameters
*Voltage: AC110-240 V,
Frequency: 50/60 Hz
Power: =/<100W
Air Pressure: =<0.008mpa

MY-S035
Highintensityfocusedultrasonic system

*The technical parameters
*Power: 5j/cm2 *Function area: 4cm2
*Frequency: 3mhz *Effect of depth: 4.5mm

MY-S036
Mammary gland infrared diagnosis equipment

Features:
1.Dynamic color image real-time display.
2. Eight sets of color coding, high-resolution LCD display, the image clear and exquisite.
3. Has plenty of image processing functions, such as freeze, storage, playback, image enhancement, or positive and negative conversion, etc.

MY-S037
Anti thrombus medical equipment IPC anti DVT

*Size:260X70X30mm(L X W X H)
*Item weight:2.5kgs
*Power consumption: 30W
*Input voltage:110V/220V 50~60HZ
*Compression therapy:
*AB modes for compression
*Range of press:20-260mmhg
*Treating time:10\20\30 mins
*Electrotherapy: 2 modes for electrotherapy
*Support to connect a pair of 4-chamber
*Air cuff simultaneously.(leg, arm , waist)
*2 cuffs are free accessories

MY-S039
Detox machine

Features
1. Safety, because we use 36V safety voltage for the machine.
2. Our abdominal packages use advanced ultrasonic welding technology, to ensure that each airbag tight suture.
3. Large digital tube synchronously act on each mode of operation, the operation is simple, convenient and clear control. The digital technology, timing, orientation, positioning, constant pressure to do light, heavy, fast, slow humanized selection modes.
4. 24 groups chambers close to body parts, achiving double effivacy in

the process. Local or systemic use, single people or double use, can be operated simultaneously.
5. The air suit made up from special material can be done more reasonable and convenient, and durable cleaning.
Technical parameters
Voltage: 110V/120V-220V/240V
Frequency: 50 Hz - 60Hz
Power: ≤300W
Safe voltage output :36V
Heat output :30 ℃-65 ℃
Material: ABS

MY-S037A
Air compresion therapy

*Range of press:20-200mmhg
*Treating time:1-40 mins
*Input voltage:AC220V /50HZ
*Power consumption: 28W
*1 mode for electrotherapy
*Support to connect 2 pairs of 4-chamber
*Air cuff simultaneously.(leg, arm , waist)
*Double-leg cuff are free accessories .

MY-S040
Portable diathermy machine

*Specifications and technical parameters
*Voltage & current: 90-120V/210-240V
*Frequency: 50-60HZ
*Supreme power consumption:350W
*Function frequency:3Mhz
*Material: ABSresin(host)

MY-S043
Physiotherapy ultrasound

*Technology: (High Intensity Focused Ultrasound)
*Power: 150W
*Voltage: 110-240V, 50/60Hz
*Shots: 10000 / each head
*Number of heads: 5
*Energy type: 4MHz&7Mhz
*Distance: 1.0-4.0mm (0.1 mm step)
*Length: 10-25 mm (1.0 mm step)
*Energy output: 1.0-2.5J/cm2(0.1J step)
*Depth: 3mm,4.5mm,8mm,13mm E1.5/1.5mm

MY-S044A
Multifunctional handhold massager

Specifications:
*Rated voltage: 220v-240v 50hzrated
*Power: 30W
*Rated working time: 25 minutes
*Weight: 1196g
*Size: 410*153*126mm

Physical Equipment and Beauty Equipment

Physical Equipment and Beauty Equipment

*Output: single channel
*Adjustable speed and intensity
*Auto massage mode: acupuncture, stroke, massage, cupping, manipulation, weight reducing, immunotherapy, scraping.
*Accessories: 2pieces electrode pads(7.9*5.4cm), 1 electrode wire(1.4m length), 1 USB wire and 3 AAA batteries.

MY-S044
Digital muscle stimulator handheld therapy massager

*Laser Wavelength:650nm
*Laser Output Power:5mw
*Laser Operating Voltage:110-240 V
*Timing Range:15-60min, 4 grades for adjustment
*Environment Temperature:−20°C-40°C
*Relative Humidity:＜85%
*Atmospheric Pressure:86kpa-106kpa
*Power Source Use:Lithium battery with capacity of 1500 mAh
*Terminal Laser Output:10 laser beams+1 nasal cavity laser beam
*Packing:162mm*162mm*80mm

MY-S044D
Semiconductor laser treatment instrument

Specification
*Power: DC 3V, 2*1.5V (AAA batteries)
*Classification: Type BF internal power supply equipment
*Shutdown Current: <0.01mA
*Dormancy Current: <2mA
*Working Current: <50mA
*Frequency: 0-50Hz
*Pulse Width: 200-300us
*Dimension: 111*62*22mm
*Weight: 63g

MY-S056
Peripheral Nerve Stimulator

Features:
*Compact design makes it small in size and light in weight, easy to transport;
*Big color touch screen, encoder knob dual operation;
*Highly integrated and modular design;
*New design inside to make maintenance easy and low cost;
*Advanced software with presetting protocols to be manually customized by operator;
*Built-in power meter can test the power in the software by user;
*Output power calibration at the end of fiber to make the maintenance easy and low cost;
*Adopt air cooling system guarantee stable performance and long life time.

MY-S057
Portable surgery diode laser systems

*Parameters: Output power: (1800W) 2.5HP Input voltage: 220V (50HZ)
*Expand Size: 1775 * 715 * 1378 mm Package Size: 1700 * 760 * 330mm
*Effective running area: 1260 * 420 * 1.6 mm
*Speed range: Medical Slow Running: 0.1-6.0km / h ordinary running: 1.0-14.0km / h
*Rated load: 120kg GW: 82kg NW: 75kg
Features:
*A: running, Medical slow treadmill features
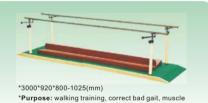*Two, H industrial-grade motor 2.5HP strong power and low noise, high tensile strength, anti-static silent running belt. And high strength, high density, high elasticity running board.
*Three, LCD blue backlit LCD display, real-time display speed, heart rate, calories, time, distance, sports mode
*Fourth, hand induction heart rate and subtraction stop key, electric lift adjustment ..
*Five, MP3 interface functions, the sound fidelity sound speed plus or minus key shortcuts
*Six folding easy installation design, simply install a few screws. The factory set of lines have been installed, so that the installation more convenient.

For quadriceps training

MY-S045
Quadriceps table

MY-S046
Treadmill

Increase the upper support area, and improve the auxiliary effect on foot. nerve, indoor and outdoor auxiliary walking gear joint system disease patients

Auxiliary means of transport

MY-S060
Foldable Walking Training Armrest

MY-S061
Assistant Walking Training Armrest

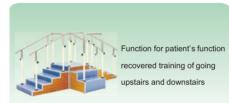*With the aid of upper limbs to do gait training, strengthen walking stability. Suitable for those patients such as bone joints and nervous system dysfunction sufferers as well as old people to do gait training.

MY-S062
Two-ways Training Stairs

*3000*920*800-1025(mm)
*Purpose: walking training, correct bad gait, muscle strength increasing training

MY-S047
Parallel bar

*With the curved surface were abdominal strength training

MY-S048
Upper body and abdomenal muscles strength

*Specifications: 850 * 380 * 1500
*Purpose: to improve shoulder range of motion, enhance muscle strength.

MY-S049
Shoulder wheel

Function for patient's function recovered training of going upstairs and downstairs

MY-S063
Three-ways Training Stairs

Used for patients to recover the ability of going upstairs and downstairs

MY-S064
Two-ways Training Stairs

Used for the patients to recover the ability of going upstairs and downstairs

MY-S065
Three-ways Training Stairs

*Specifications: 660 * 340 * 830mm)
*Purpose: strength training, range of motion training joint Curl

MY-S050
Resistance bands

Purposes: for lower extremity muscle strength and coordination of joint activities in functional training.

MY-S051
Static bike

MY-S054
Prostate Gland Health Care Device

Auxiliary means of transport

MY-S059
Seat-Brake Assistant Walking Training Armrest

For the shoulder joint training activities; joint traction; strength training

MY-S066
Pulley Training Device

Suitable for patients to do elbow's lasting traction training and improve joint's motion ability

MY-S067
Adjustable Elbow Joint Traction Chair

Improve the joint activity; enhance the muscle strength of lower limbs. Be used for fixing the legs, preventing the spread phenomenon during the training exercise.

MY-S068
Upper And Lower Limbs Rehabilitation

Product Features
* Segmental BIA measurement, full body test with 8 electrodes
* 12 fitness indicators: weight, BMI, body fat%, body water%, visceral fat level, skeletal muscle ratio, basal metabolic rate; bone minerals mass, bio-age; overall score; fat and skeletal mass ratio; body balance analysis
* Data sync by Bluetooth to PC and Smart phone
* With computer software to analyze measurements
* With health report and exercise prescription printouts in A4 format
* graphical evaluation and trend analysis
* unlimited user number and memory, save 180 measurements entries for each user

-**Specifications**
* **Frequency:** 50kHz
* **Current:** 500μA
* **Test duration :** 10 seconds
* **Max weight:** 150kg/ 331 lbs
* **Age range :** 6-85 years
* **Height range:** 100-220cm/3ft. 3in.-7ft. 2.6in.
* **Graduation:** 0.5cm/0.2in.
* **Memory:** 8 user instrument memory and limitless computer or smartphone user memory
* **Dimensions:** 370*340*40(L*W*H: mm)
* **Weight:** 3.1kg / 6.8 lbs
* **Bluetooth version:** BT4.0 BLE
* **Power supply:** single AA size, 3.7V, 800mAH rechargeable lithium battery
* **Warranty:** 1 year manufacturer's warranty

MY-S052A
Human body weight composition

*Auxiliary means of transport

*98*80*100-145cm

MY-S058
Castors Assistant Walking Training Armrest

Improve the joint activity; enhance the muscle strength of lower limbs. Be used for fixing the legs, preventing the spread phenomenon during the training exercise

MY-S069
Active and passive limb rehabilitation

Suitable for the suffers whose knee joint action is obstructed to do anti-obstruction active sport of quadriceps femora and also for knee joint traction use.

MY-S070
Quadriceps Femora's Training Chair

Used for standing training as paraplegia and cerebral palsy's suffer, it can also be used to prevent and improve osteoporosis, sore and heart and lung dysfunction.

MY-S071
Standing Upright Frame

Physical Equipment and Beauty Equipment

Used for strength and persistence training of back waist muscle upper limbs bending muscle and lower limbs extension muscle

MY-S072
Rowing Trainer
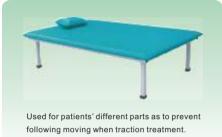
Used for patients with hemiplegic to take passive exercise for affected extremity, increase range of motion.

MY-S073
Hemiplegic Rehabilitation Device

Used for correcting gesture

MY-S074
Posture Correcting Mirror

Used for patients' different parts as to prevent following moving when traction treatment.

MY-S075
PT Training Bed

Used for the patients such as cerebral splashy and hemiplegic to train balance and coordination

MY-S076
Handle Balance Exercising Board

Used for children between 2 and 6 years old as cerebral palsy to train sitting gesture and balance and correcting postures so as to cure and prevent malefaction.

MY-S077
Gesture Correction chair for children

Can help the children do crawling training.

MY-S078
Children Protecting standing frame (adjustable)

Training of lower limb muscle strength and balance

MY-S079
Children bouncing bed

Training of lower limb muscle strength and balance

MY-S080
Children bouncing bed (with handrails)

Used to train cerebral supporting and creeping ability.

MY-S081
Children creeping frame

For children with cerebral palsy sense of balance, reflex-conditioning to ease muscle spasms

MY-S082
Peanut ball

Through the suspenders control, according to needs to reduce the patient to walk body's heavy, guarantees walks the security, uses in the joint, the nervous system, the lower limb which the illness causes is incapable, the convulsion patient helps them to carry on the gait faculty training early.

MY-S083
Manual Gait Training Apparatus

Through the suspenders control, according to needs to reduce the patient to walk body's heavy, guarantees walks the security, uses in the joint, the nervous system, the lower limb which the illness causes is incapable, the convulsion patient helps them to carry on the gait faculty training early. note: 20V DC supplies power

MY-S084
Electric Gait Training Apparatus

Through the suspenders control, according to needs to reduce the patient to walk body's heavy, guarantees walks the security, uses in the joint, the nervous system, the lower limb which the illness causes is incapable, the convulsion patient helps them to carry on the gait faculty training early. note: 20V DC supplies power

MY-S085
Electric Hanging Belt Gait Treadmill Training Apparatus (with running board)

Autoclave

18Lor24L Portable autoclave sterilizer
MY-T003

Characeristics for this 18L or 24L Autoclave sterilizer:

- Volume:18/24/30L
- Max Working Temperature:129℃
- Max Working Pressure:0.165Mpa
- Chamber Size:Φ280*236mm / Φ280*357mm/Φ280*412mm
- Power: AC220V/50Hz/2.0KW

Pulsating vacuum sterilizer(12 18 23L)
MY-T013A

- **Volume of:** 12/18 / 23L
- **(pressure/temperature):**200~230KPa/134℃ (Standard atmospheric pressure)
- **Cavity size:**200 * 360   245* 350   245*450mm
- **Product size:** 540 * 442 * 380   540* 442* 380 660 *442 *380mm
  1.Fully compliance to EN13060 B standard,3 times pulsating vacuum. Vacuum can down to -80Kpa
  2.2.5mm Deep-stretched shape high quality stainless steel internal bladder.
  3. Built-in cleaning and sewage equipment. Automatic alarm when water shortage or full

Vertical pressure steam sterilizer(35 50 75 100 120 150L)
MY-T017

Valid volume:
35L(φ318*450mm)
50L(φ340*550mm)
75L(φ400*600mm)
100L(φ440*650mm)
120L(φ480*660mm)
150L(φ510*740mm)
Working pressure:0.22Mpa
Working temperature:134℃
Max. working pressure:0.23Mpa
Heat average: ≤±1℃
Timer: 0-60min

Adjustment of temperature:105-134℃
Power:2.5kw/AC220V.50Hz   3kw/AC220V.50Hz
4.5kw/AC220V.50Hz 4.5kw/AC220.50hz
6kw/AC220V.50Hz 6kw/AC220V.50Hz
Transport dimension:570*550*970(mm)
590*590*1110(mm) 650*630*1150(mm)
680*650*1220(mm)
730*730*1270(mm) 760*760*1270 (mm)
With timing, temperature control,
below exhaust,water cut

Pulsating vacuum sterilizer 600L
MY-T023A

Valid volume:360/600L
1 **The maximum working pressure:** 0.23MPa; maximum working temperature: 136 ℃ design temperature; 1 50 ℃ design pressure 0.29MPa
2 **Ppulsation frequency setting range:** 0-99 times;
3 **Sterilization time setting range:** 0-9999 seconds (2 hours 46 minutes 39 seconds);
4 **Drying time setting range:** 0-9999 seconds (2 hours 46 minutes 39 seconds);
5 **The safety valve setting:** 0.235MPa open, 0.21MPa closed;
6 **Pulsation amplitude settings:** positive 0.065 MPa-0.09 MPa, negative -0.065 MPa- -0.08 MPa

Autoclave

Autoclave

MY-T001
Electric or LPG heated   12L portable autoclave sterilizer

- Sterilizing volume:12L
- Working pressure:0.14-0.16Mpa
- Working temperature:126℃
- Max. safety pressure:0.165Mpa
- Power:AC220V.50Hz/2KW
- Dimension:360*360*420(mm)

MY-T002
Portable autoclave sterilizer

- Sterilizing volume:18/24L
- Working pressure:0.14 – 0.16 Mpa
- Working temperature:126℃
- Max. safety pressure:0.165 Mpa
- Power:AC220V/50Hz / 2 KW
- Dimension:410×410×430 mm
  410×410×550 mm

MY-T004
Portable autoclave sterilizer(18L 24L 30L)

- Volume 18/24/30L
- Max Working Temperature 129℃
- Max Working Pressure 0.165Mpa
- Time Range 0-80min
- Temperature Range RT℃-129℃
- Sterilization Chamber Φ280*236mm
  Φ280*357mm Φ280*412mm
- Power AC220V/50Hz/2.0KW

MY-T005
New type(handwheel type),water cut 18L or 24L

- Sterilizing room volume:18/24L
- Working pressure:0.14-0.16Mpa
- Working temperature:126℃
- Temperature adjust range:105℃-126℃
- Timer range :0-60min
- Max. safety pressure:0.165Mpa
- Heat average:≤ ±1℃
- Power:AC220V.50Hz / 2KW
- Dimension:410×410×630 mm
  (φ280*260mm)
  410×410×750 mm(φ280*390mm)

MY-T006
Fully automatic computer control   18L

- Sterilizing room volume:18L
- Working pressure:0.14-0.16MPa
- Working temperature:126℃
- Temperature adjust range:105℃-126℃
- Timer range:0-99min
- Max. safety pressure:0.165Mpa
- Heat average:≤±1℃
- Power:AC220V.50Hz / 2KW
- Dimension:410×410×630 mm
  1. Fully stainless steel structure.
  2. Digital display of working status,touch type key.
  3. Automatically shut off with beep reminding after sterilization.

MY-T007
16-24L table steam sterilizer

- Valid volume:16L(φ250*360mm)
  24L(φ270*410mm)
- Max. working pressure:0.22Mpa
- Max.working temperature:134℃
- Adjustment of temperature:105-134℃
- Timer: 0-60min
- Heat average: ≤ ±1℃
- Power:1.5kw/AC220V.50Hz
- Sterilizing plate:340*200*30mm(3piece)
- Transport dimension:620*410*570mm
  605*390*480 mm

MY-T008
20or25L table top steam sterilizer

- Valid volume:20L(φ250*420mm)   25L(φ250*520mm)
- Max. working pressure:0.22Mpa
- Max.working temperature:134℃
- Adjustment of temperature:105-134℃
- Timer: 0-60min
- Heat average: ≤ ±1℃
- Power:1.5kw/AC220V.50Hz (AC110V 60Hz)
- Sterilizing plate:340*200*30mm(3piece) 400*200*30mm(3 piece)
- Transport dimension:700*580*500(mm)   800*580*500mm

MY-T009
20or25L fully automatic microcomputer table top autoclave sterilizer

- Valid volume:20L(φ250*420mm)   25L(φ250*520mm)
- Max. working pressure:0.22Mpa
- Max.working temperature:134℃
- Adjustment of temperature:105-134℃
- Timer: 0-99min
- Heat average: ≤ ±1℃
- Power:1.5kw/AC220V.50Hz
- Sterilizing plate:340*200*30mm(3piece)
  400*200*30mm(3 piece)

MY-T010
Fully automatic microcomputer table top steam sterilizer

- Volume:35L(φ300×500 mm) 50L(φ340×550 mm)
- Working pressure:0.22Mpa
- Working temperature:134℃
- Adjustment of temperature:105-134℃
- Timer:0-99 min
  1.For 4~6 minutes rapidly sterilizing.
  2.Digital display of working status,touch type key.
  3.With 3 fixed cycles of water adding,temperature rising,sterilizing, drying steam discharging controlled automatically.
  4.The whole process of water adding,temperature rising,sterilizing, drying steam discharging controlled automatically.
  5.Steam-water inner circulation system:no steam discharge,and the environment for sterilizing will be clean and dry.
  6.Exhaust the cool air automatically.

MY-T012
35L table top steam sterilizer

- Volume 35L (φ300 × 500 mm)
- Rated working pressure: 0.22Mpa
- Rated operating temperature: 134 ℃
- Sterilization temperature selection: 105-134 ℃
- Timing Timing range: 0-60 min
- Heat sterilization chamber uniformity: ≤ ± 1 ℃
- Power / Power supply voltage: 2.7 KW / AC220V 50Hz

MY-T013
Prevacuum autoclave(22 23 45L)

- Volume 22L
- Design pressure 0.26Mpa
- Design temperature 150 ℃
- Maximum working pressure 0.23Mpa
- Select sterilization temperature 105 ℃ ~ 136 ℃
- Temperature display accuracy 0.1 ℃.
- Temperature uniformity ≤ ± 0.5 ℃
- Power: 2kw
- Cavity size, external cavity size 250 * 470mm
  490 * 385 * 692mm

- The main control microcomputer control system, dynamic digital display temperature sterilization process, pressure, time, and other parameters of the process stages.
- Program selection device has instruments, dressings, rubber, custom procedures. The whole process automatic control, low-temperature, high temperature alarm and misuse protection.
- Steam source device comes quick steam generator.
- Safety devices and alarm with a pressure safety interlock devices, electronic door locks, door closed and only place to start sterilization procedures; internal chamber pressure, or the power is not turned on, the door can not be opened. Liquid chamber temperature exceeds safe, the door can not be opened

MY-T011
Table Top Rapid Steam Sterilizer Vacuum Autoclave

- Volume 20L(φ250*420mm)   24L (Ø 250×520 mm)
- Maximum working pressure   0.215 Mpa
- Maximum working temperature   134 ℃
- Adjustment of temperature   15~134℃
- Timer   0~99 min
- Heat average   <= ±1℃
- Power   2.5KW/AC220V 50HZ

MY-T014
Desk top autoclave sterilizer(40 45L)

- Volume 40L 45L
- Design pressure 0.26Mpa
- Design temperature 150 ℃
- Maximum working pressure 0.23Mpa
- Select sterilization temperature 105 ℃ ~ 136 ℃
- Temperature display accuracy 0.1 ℃.
- Temperature uniformity ≤ ± 0.5 ℃
- Cavity size, external cavity size 315 * 575mm
  828 * 580 * 468mm

MY-T014D
Hot air sterilizer(26 36 50L)

- Capacity: 26/36/50L
- Disinfection chamber Material: 304 stainless steel corrosion
- Carton Material: Carbon baked plastic powder
- Sterilization temperature: 140 ℃,180 ℃, 210 ℃
- Power: AC220V ± 10% / 50Hz
- Sterilization time: 140 ℃ / 30min,
  b: 180 ℃ / 10min, c: 210 ℃ / 5min
- Status Display: Displays temperature, sterilization time, the cooling treatment time
- Printer: The whole process of sterilizing the information recording and printing, check the card for future reference (printer optional)

MY-T014E
Ethylene Oxide (EtO) sterilization

- Capacity: 23L
- Liner Size:24 × 47 cm
- Disinfection chamber Material: 304 stainless steel corrosion
- Sterilization temperature: 50 ℃ ± 3 ℃
- Gas choice: pure ethylene oxide gas
- Ethylene oxide single dosage: 30g
- Disinfection time: 0-99 hours adjustable

MY-T015
Vertical steam autoclave sterilizer

- Volume 35L 50L 75L 100L 120L 150L
- Max Working Temperature 134℃
- Max Working Pressure 0.22Mpa
- Time Range 0-80min 0-80min
- Temperature Range 115℃-129℃
- Sterilization Chamber Φ280*477mm
  Φ300*537mm Φ360*477mm Φ360*622mm
  Φ430*582mm Φ430*672mm
- Power AC220V/50Hz
-Full SUS 304 stainless steel structure

MY-T015A
Vertical steam autoclave sterilizer

- Volume 35L 50L 75L 100L 120L 150L
- Max Working Temperature 134℃
- Max Working Pressure 0.22Mpa
- Time Range 0-999min
- Temperature Range RT-134℃
- Sterilization Chamber Φ280*477mm
  Φ300*537mm Φ360*477mm Φ360*622mm
  Φ430*582mm Φ430*672mm
- Power AC220V/50Hz
-Full SUS 304 stainless steel structure
-LED digital display sterilization temperature and time

MY-T018
Vertical Pressure Steam Sterilizer (hand round automatic 35 50 75 100L)

- Valid volume:
  35L(φ318*450mm)
  50L(φ340*550mm)
  75L(φ400*600mm)
  100l(φ440*650mm)
- Working pressure:0.22Mpa
  0.22mpa 0.22mpa 0.14mpa
- Working temperature:134℃
  134℃ 134℃ 126℃
- Max. working pressure:0.23Mpa
  0.23Mpa0.23Mpa0.165Mpa
- Heat average: ≤ ±1℃
- Timer: 0-60min

Adjustment of temperature:
105-134℃ 105-134℃
105-134℃105-126℃
Power:2.5kw/AC220V.50Hz
3kw/AC220V.50Hz
4.5kw/AC220V.50Hz
4.5kw/AC220.50hz
Transport dimension:
570*550*1150(mm)
590*590*1280(mm)
650*630*1280(mm)
680*630*1370(mm)

MY-T019
Vertical pressure steam sterilizer (fully automatic microcomputer)

- Valid volume:
  35L(φ318*450mm)
  50L(φ340*550mm)
  75L(φ400*600mm)
  100l(φ440*650mm)
- Working pressure:0.22Mpa
  0.22mpa 0.22mpa 0.14mpa
- Working temperature:134℃
  134℃ 134℃ 126℃
- Max. working pressure:0.23Mpa
  0.23Mpa 0.23Mpa 0.165Mpa
- Heat average: ≤ ±1℃
- Timer: 0-99min or0~99hour 59min

-Adjustment of temperature:0-134℃
0-134℃0-134℃0-126℃
-Power:2.5kw/AC220V.50Hz
3kw/AC220V.50Hz
4.5kw/AC220V.50Hz
4.5kw/AC220.50hz
-Transport dimension:
730*500*1170(mm)
730*500*1290(mm)
760*550*1290(mm)
820*600*1380mm

MY-T020
35-100L stainless Digital Display Automation vertical steam sterilizer

- Valid volume:
  35L(φ318*450mm)
  50L(φ340*550mm)
  75L(φ400*600mm)
  100L(φ440*650mm)
- Working pressure:0.22Mpa
- Working temperature:134℃
- Max. working pressure:0.23Mpa
- Heat average: ≤ ±1℃
- Timer: 0-99minOR 0-99hour59min

- Adjustment of temperature:
  105-134℃
- Power:2.5kw/AC220V.50Hz
  3kw/AC220V.50Hz
  4.5kw/AC220V.50Hz
  4.5kw/AC220.50hz
- Transport dimension:
  570*550*970(mm)
  590*590*1110(mm)
  650*630*1150(mm)
  680*650*1220(mm)

MY-T021
Horizontal cylindrical pressure steam sterilizer (150L-500L)

- Sterilization chamber volume
  150Lφ440 × 1000mm
  200Lφ515 × 1000mm
  280Lφ600 × 1000mm
  400LΦ700 × 1100mm
  500LΦ700 × 1300mm
- Rated working pressure: 0.22 Mpa
- Rated operating temperature: 134 ℃
- Sterilization temperature range of options: 40 ℃ - 134 ℃
- Time of sterilization: 0-60 min
- Time of drying: 0-60 min
- Thermal uniformity: ≤ ± 2 ℃

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GUANGZHOU MAYA MEDICAL EQUIPMENT CO.,LTD
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Medical fridge

Autoclave

Valid volume:
280L(φ0.6m*1m)
200L(φ0.515*1m)
150L(φ0.44*1m)
-**Max. working pressure:**0.22Mpa
-**Max.working temperature:**134℃
-**Adjustment of temperature:**40℃~134℃
-**Time for sterilization:**0~99min
-**Heat average:** ≤ ±2℃
-**Power:**12kw/380V 50Hz 9kw/380v 50hz 9kw/380v 50hz

MY-T023
Horizontal pressure steam sterilizer(150L-280L)

-**Valid volume:**
280L(φ0.6m*1m)
200L(φ0.515*1m)
150L(φ0.44*1m)
-**Max. working pressure:**0.22Mpa
-**Max.working temperature:**134℃
-**Adjustment of temperature:**40℃~134℃
-**Time for sterilization:**0~60min
-**Time for drying:**0~60min
-**Heat average:** ≤ ±2℃
-**Power:**12kw/380V 50Hz 9kw/380v 50kz 9kw/380v 50hz
-**Transportdimension:**1680*920*2100(mm)
1560*820*1850mm 1550*750*1850mm

MY-T023
Horizontal pressure steam sterilizer(150L-280L)

-**Influent water (ppm)** city tap water or groundwater (TDS <200ppm)
-Power supply (v) 220V / 50HZ
-Water system (L) 20 liters / hour
-Biochemical water quality (μs / cm) Conductivity <0.1μs / cm (conductivity line monitoring), conversion resistivity ≥10MΩ.cm
-Microparticles <1 ml, microbial <1cfu / ml, bacterial removal rate ≥99%
-UP ultrapure water
-Water quality (MΩ.cm)
-Resistivity 18.25MΩ.cm (online monitoring)
-Heavy metal ions <0.1ppb
-Total Organic Carbon (TOC) <10ppb
-Particulate matter <1 / ml
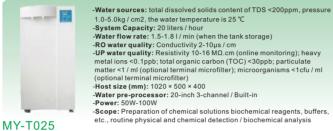-Microbial <1cfu / ml
-A heat source (endotoxin) ≤0.001EU / ml
-Host size (mm) 380 × 580 × 950mm

MY-T024
MAPS20L Series Water Purification System

-**Water sources:** total dissolved solids content of TDS <200ppm, pressure 1.0-5.0kg / cm2, the water temperature is 25 ℃
-**System Capacity:** 20 liters / hour
-**Water flow rate:** 1.5-1.8 l / min (when the tank storage)
-**RO water quality:** Conductivity 2-10μs / cm
-**UP water quality:** Resistivity 10-16 MΩ.cm (online monitoring); heavy metal ions <0.1ppb; total organic carbon (TOC) <30ppb; particulate matter <1 / ml (optional terminal microfilter); microorganisms <1cfu / ml (optional terminal microfilter)
-**Host size (mm):** 1020 × 500 × 400
-**Water pre-processor:** 20-inch 3-channel / Built-in
-**Power:** 50W-100W
-**Scope:** Preparation of chemical solutions biochemical reagents, buffers, etc., routine physical and chemical detection / biochemical analysis

MY-T025
Series Water Purification System

-Air Circulation 820m3/h
-Rated Power 260W
-Recommend room 100m3
-No. of ultraviolet lighting tube 8
-Specification of tube fuse F2AL/250V
-Dimensions 101(L) x 33(W) x 21(H) cm
-Density of anion 2×106 unit/cm3
-Power Ac 220V±22V 50Hz±1Hz
-Noise ＜60dB
-Lighting tube power 30W/Unit
-Total bacterial count ≤200cfu/ m3
s terilizer for operating room used in hospital

1.Can be water washed
2.Antibacterial filter can kill bacteria diameter bigger than 0.3um
3.UV light more than 10000uw/cm2, can change the DNA of bacteria so they could not breed
4.Photocatalyst Tio2:react with the bacteria in this area to kill them.
5.Lonizer:Generates anions in copious quantities,kill bacteria and very healthful for the patients.
6.Can set time to sterilizing automaticly.

MY-T027
Dynamic Air Sterilizer

-**Lifespan of tube**≥5000 hours
-**Specification of tube fuse** F2AL/250V F3.15AL/250V F5AL/250V
-**Dimensions** 101(L) x 33(W) x 21(H) cm 40(L) x 32(W) x 75(H) cm
-**Density of anion** 2×106 unit/cm3

-**Power:**Ac 220V±22V 50Hz±1Hz
-**Noise**<60dB
-**Lighting tube power** 30W/Unit
-**Total bacterial count** <200cfu/ m3

MY-T026
Dynamic Air Sterilizer

-The product is for air sterilization in medical, scientific research, pharmaceutical and food industries as well as families.

-**Technical data:**
1. Model: MA-ZS4 Ultaviolet Lamp Trolley
2.Supply voltage: AC220V, 50Hz
3. Power: 70VA, 130VA
4. Lamp amount: 2 x 30W, 4 x 30W
5. Timing range: 0-120min
6. Ultraviolet wave: 253.7nm
7. Radiant intensity: ≥90uw/cm2
8. Lamp arm adjusting angle: 90, 120, 150°

MY-T028
Ultraviolet lamp trolley

-Applicable hospital size(number of beds) 50-100 beds
-Burning Ability 20-30kg/ times(daily incineration3-6 times)
-Size of the Burner 1450mm×900mm×1750mm
-Volume of the Burner Gasification room0.3m3,secondary bumingroom0.2m3,drift a long buming a room0.03m3
-Size of the filling entrance 480mm×600mm
-Chimney Height 8m out-radius 280mm
-Blower Power 0.37k
-Ejector fan Power0.55kw,air quantity 850m3/h
-Combustion-support combustion machines Power 0.11kw, fuelconsumption4-6kg/h
-Re-burning machine Power 0.11kw,fuelconsumption6-10kg/h
-Running voltage 380v or 220v
-Weight About 2300kg

MY-T032
Enclosed Medical Waste Incinerator

-Applicable hospital size (number of beds) or less 30-50
-Incineration capacity 10-20kg / time
-**Incinerator size (mm)** 1600 × 1300 × 1750
-Incinerator gasification chamber volume 0.098m3,
-**Garbage inlet size (mm)** 380 × 480
-Chimney height 6m, the outer diameter Ø280mm
-Blower 0.37kw
-Combustion burner power 0.11kw, fuel consumption 4-6kg / h
-Then again burner power 0.11kw, fuel consumption 4-6kg / h
-Operating voltage 220V
-Weight (kg) about 1500

MY-T033
Enclosed Medical Waste Incinerator

Medical Fridge

-**Volume:**200L
1.Working conditions suitable for the ambient temperature 2 ℃ ~ 8 ℃,humidity 80% or less to use.
2.Functional Description cold medicines medical industry professional equipment, can also be used for storage of biological products for pharmacies, laboratories, hospitals, clinics and epidemic prevention station.
3.External dimensions (W * D * H) 530 * 525 * 1640mm
4. Internal dimensions (W * D * H) 420 * 430 * 1205mm
5. Rated voltage 220V / 50Hz, 187 ~ 242V wide voltage range

MY-U001
200L Vaccine Refrigerator

-**Volume:**400L
1.Working conditions for ambient temperature 2 ℃ ~8 ℃, humidity 80% or less to use.
2. Functional Description medical industry is cold medicines professional equipment can also be used to store biological products for pharmacies, laboratories, hospitals, clinics and epidemic prevention station.
3.External Dimensions (W * D * H) 630 * 600 * 1940mm
4. Internal dimensions (W * D * H) 530 * 500 * 1500mm
5.Rated voltage 220V / 50Hz, wide voltage range 187 ~ 242V

MY-U002
400L Vaccine Refrigerator

2-8 ℃ insulin cold boxes
-**Refrigerated space size:** 170 * 46 * 18mm (0.14L)
-**Dimensions:** 187 * 80 * 68mm
-**Box temperature control range:** 2-8 ℃
-**Power Adapter Output Current:** 2A
-**Standby time:** 8 hours
-**Lithium battery voltage:** DC3.7V
-**Lithium battery capacity:** 6000mAh built
-**Power adapter input / output voltage:** AC100V-240V / DC5.0V
-**Rated power:** DC5.0V when 5W, when DC3.7V 3W
-**Standard configuration:** host, built-in battery, USB power supply, manual & warranty card, carrying case, power adapter

MY-U004
0.14L 2-8 centigrade Vaccine Fridge(insulin cold boxes

-**Volume:** 120L
1. Working conditions suitable for the ambient temperature 4 ℃ ~ 6 ℃,humidity 80% or less to use.
2. Functional Description cold medicines medical industry professional equipment, can also be used for storage of biological products for pharmacies, laboratories, hospitals, clinics and epidemic prevention station.
3. Style Vertical
4.External dimensions (W * D * H) 530 * 525 * 1245mm
5. Internal dimensions (W * D * H) 430 * 420 * 800mm

MY-U005
120L 4-6 centigrade Blood refrigerator

Volume:120L
1 Working conditions suitable for the ambient temperature 2 ℃ ~8 ℃, humidity 80% or less to use.
2 Functional Description cold medicines medical industry professional equipment, can also be used for storage of biological products for pharmacies, laboratories, hospitals, clinics and epidemic prevention station.
3.External dimensions (W * D * H) 530 * 525 * 1640mm
4. Internal dimensions (W * D * H) 420 * 430 * 1205mm
5 Rated voltage 220V / 50Hz, 187 ~ 242V wide voltage range

MY-U005A
120L Vaccine Refrigerator

-**Volume:** 200L
1 Working conditions suitable for the ambient temperature 4 ℃~6 ℃, humidity 80% or less to use.
2 Functional Description cold medicines medical industry professional equipment, can also be used for storage of biologica products for pharmacies, laboratories, hospitals, clinics and epidemic prevention station.
3 Style Vertical
4.External dimensions (W * D * H) 530 * 525 * 1245mm
5. Internal dimensions (W * D * H) 430 * 420 * 800mm

MY-U006
200L 4-6 centigrade Blood refrigerator

Volume :950L
1 Working conditions suitable for the ambient temperature 4 ℃ ~ 6℃, humidity 80% or less to use.
2 Functional description of the medical industry, professional equipment cold medicines, can also be used to store biological products for pharmacies, laboratories, hospitals, clinics and epidemic prevention station.
3 Style Vertical
4 Effective volume of 950L
5.External dimensions (W * D * H) 1230 * 620 * 2165mm
6 Internal dimensions (W * D * H) 1135 * 510 * 1630mm

MY-U007A
950L Blood refrigerator

-**Volume:**950L
1. Working conditions suitable for the ambient temperature 2℃ ~ 8℃,humidity 80% or less to use.
2. Functional Description cold medicines medical industry professional equipment, can also be used for storage of biological products for pharmacies, laboratories, hospitals, clinics and epidemic prevention station.
3 Style Vertical
4.External dimensions (W * D * H) 1230 * 620 * 2165mm
5.nternal dimensions (W * D * H) 1135 * 510 * 1630mm

MY-U007B
950L Vaccine refrigerator

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GUANGZHOU MAYA MEDICAL EQUIPMENT CO.,LTD
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Ophthalmology

Medical Fridge

Volume:650L
1. Working conditions suitable for the ambient temperature 2℃ ~ 8℃, humidity 80% or less to use.
2. Functional Description cold medicines medical industry professional equipment, can also be used for storage of biological products for pharmacies, laboratories, hospitals, clinics and epidemic prevention station.
3 Style Vertical
4.External dimensions (W * D * H) 895 * 620 * 2040mm
5.Internal dimensions (W * D * H) 800 * 510 * 1600mm

MY-U007C
650L Vaccine refrigerator

-**Volume:650L**
1 Working conditions suitable for the ambient temperature 4 ℃~6 ℃, humidity 80% or less to use.
2 Functional Description cold medicines medical industry professional equipment, can also be used for storage of biological products for pharmacies, laboratories, hospitals, clinics and epidemic prevention station.
3 Style Vertical
4.External dimensions (W * D * H) 895 * 620 * 2040mm
5.Internal dimensions (W * D * H) 800 * 510 * 1600mm

MY-U007D
650L Blood refrigerator

-**Volume:** 19L
-**Voltage:** Household AC220V DC12V-24V Car
-**Power:** Car 60-75W
-**Refrigeration temperature:** 20-25 degrees in the environment, as low as minus 5 degrees
-**Heating temperature:** 55-65 degrees
-**Product Internal dimensions:** 386 * 205 * 245mm
-P**roduct external dimensions:** 445 * 310 * 340mm

MY-U008
19L 4-6 centigrade Blood refrigerator

-**Effective volume:** 120L
-**Inside temperature:** -25 ℃
-**Relative humidity:** ≥90%
-**Power source:** AC, single 220W, 50HZ
-**Ambient temperature:** 10-38 ℃
-**Input Power:** 160W
-**Electric shock category:** 1
-**Climate:** Subtropical
-**Dimensions:** 684 * 571 * 950 (mm)
-**Refrigerants:** R407

MY-U010A
−25℃ 120L fridge

-**Volume:276L**
-Used for the refrigeration of blood plasma, reagent , vaccines, biological products and other various products which require cryopreservation
-Temperature Control System
-Controlled by micro-computer, digital display of inner temperature, the inner temperature can be adjusted at the range of -10℃~-40℃;
-Three malfunction alarms: high temperature alarm, low temperature alarm and sensor malfunction alarm.
-Two alarming methods: buzzer alarming and digital flashing alarming.
-Protection function: power-on delay, time between stops;

MY-U020
276L -40℃freezer

-**Volume:20/30L**
-With DC compressor, input voltage 12V or 24V
-Can be supplied power 220v by a adaptor
-Temperature range: +10℃ up to -19℃
-Digital temperature pre-setting and LCD display
-Automatic power cut off at 11.2V to protect the vehicle's battery
-High level of insulation,55MM polyurethane foam
-CFC-free refrigerant R134a
-Suitable for solar power supply operation
-Use for Camping&Outdoor,Home

MY-U011
20L Fridge

-Volume:60/70/80L
-With DC compressor, input voltage 12V or 24V
-Can be supplied power 220v by a adaptor
-Temperature range: +10℃ up to -19℃
-Digital temperature pre-setting and LCD display
-Automatic power cut off at 11.2V to protect the vehicle's battery
-High level of insulation,55MM polyurethane foam
-CFC-free refrigerant R134a
-Suitable for solar power supply operation
-Use for Camping&Outdoor,Home
-**Cetificate:** CE RoHs
-**Warranty:** one year for fridge, two years for compressor

MY-U013
60L-80L Fridge

1. **Capacity:** 20L
2. **Inner size:**355*245*260mm
3. **Outter size:** 440*325*320mm
4. **Package size:** 445*330*335mm 1PC/CTN
5. **Material:** PE/PU/PS

PU as insulation material can keep ice frozen for up to 96 hours.

MY-U015
Heat insulated box(20L)

280W*1pcs Polycrystalline solar panel
12V65AH*2pcs Deep Cycle Maintenance-Free Battery
24V20A*1pcs Controller
-Product Specification
-Net Capacity 35 Liters
-Temperature -18~10℃(40~45℃ below ambient)
-Coolant R134a, totally CFC free
-Isolation C-pentane, totally CFC free
-**Input Power** 60W
-**Power Supply DC:** 12V/24V(automatic changeover)
-**Body size** W620 x D457 x H465 mm
-**Packing size** W655 x D492 x H500mm
-**Weight** 19g/net, 23kg/gross
-**Working Time** 24hours, backup 1-2 cloudy days

MY-U017A
Solar Vaccine Refrigerator

-**Effective volume:** 1 /2/3/4/6drawer
-**The inside temperature:** -5 ~ -10 ℃
-**Power source:** AC, single 220W, 50HZ
-**Climate:** Subtropical
-**Material:** inside and outside of this product is imported tainless steel, corrosion resistance.
-**Insulation Material:** Polyurethane integral foam insulation with excellent results.
-**Dimensions:**
2480 * 800 * 610 (mm)   2480 * 810 * 1300 (mm)
2480 * 1900 * 810 (mm)   2400 * 1550 * 1250 (mm)
2480 * 1600 * 1800 (mm)

MY-U023
Body Freezer

Slit Lamp

MY-V001

Specification of the slit lamp:
• Microscope magnification:
• Object lens1.3x,1.8x
• Object lens1.3x,1.8x
• Eye lens10x,10x
• Eye lens16x,16x
• Main magnificatiaon13x,18x
• Main magnificatiaon20.8x,28.6x
• Adjustment range of microscope interpupillary distance55~82mm
• Slit image regulation degree0~10mm
• Liris diaphragm diameterφ0.2,φ1,φ3,φ4,φ6,φ8,φ10mm
• Color filterheat absorption,red free cobalt blue
• Adjustment range of slid platform:30mm height,85mm length,80mm width
• Main light source12v 50w halogen bulb
• Power source220v 50hz
• Main engine volume330(L)*280(W)*450(H)mm

Accessories:
• a.photographic device (add a universal camera)
• b.b.teaching device
• c.option accessories
• Weight:13kg

Ophthalmic unit
MY-V031

Features:
• Adopts Europe style in appearance designing, simple structure, good performance, and easy operation.
• Hand-operated phoropter arm can swing up and down, left and right to its best position, which shows the human-oriented design of it.
• Worktable provides with 90 degrees' rotation.
• Sliding table to accommodate two instruments.
• Table instrument voltage selectable, 3V, 6V, 9V, 12V, and 24V (50W)
• Auxiliary 110V/220V output under table
• Overhead light and table voltages are variably controlled via dimmer switch
• The comfortable chair can smoothly lift up and down with low noise and able to bear big force.
• Choosing different styles on the basis of inner structure of shop

Specification:
• Mechanical Parameters
• Up/Down angle of swing arm: ±30°
• Table size: 840mm×405mm
• Table rotational angle: 90°
• Table sliding movement: 330mm
• Angle of rotation for chair: ±60°
• Lifting height for chair: 150~200mm
• Loading for chair: 70~150kgs

• Mechanical Parameters
• Up/Down angle of swing arm: ±30°
• Table size: 840mm×405mm
• Table rotational angle: 90°
• Table sliding movement: 330mm
• Angle of rotation for chair: ±60°
• Lifting height for chair: 150~200mm
• Loading for chair: 70~150kgs

Ophthalmology

Ophthalmology

MY-V002
Slit Lamp

MY-V003
Slit Lamp

MY-V005
Slit Lamp System A

MY-V006
Portable Slit Lamp

MY-V007
Slit Lamp

MY-V021
Near chart vison

MY-V022
Chart Projector

MY-V022A
Chart Projector
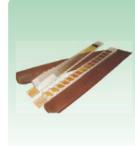
MY-V022B
Chart projector

MY-V022C
LED vision chart

MY-V008
Slit Lamp Microscope(5 magnification
and several filter)(Motorized table
included)

MY-V010
Slit Lamp

MY-V011
Slit Lamp

MY-V012
Slit Lamp

MY-V013
Slit Lamp

MY-V022D
LCD vision chart

MY-V023
Prism Bar

MY-V024
PD meter

MY-V025
PD Ruler

MY-V026
Frame heater

MY-V014
Refractometer

MY-V015
Refractometer

MY-V016
Refractometer

MY-V017
Refractometer

MY-V018
Refractometer

MY-V026A
Frame heater

MY-V027
Electric table

MY-V027A
Electric table

MY-V028
90D Aspheric Lenses

MY-V029
Operating microscope

MY-V018A
Refractometer

MY-V018B
Refractometer

MY-V019
Perimeter

MY-V020
Visual field screener

MY-V030
Patternless auto lens edger

MY-V030A
Auto Lens edger

MY-V030C
Auto Lens edger

MY-V030D
Auto Lens edger

Ophthalmology

Ophthalmology

MY-V032
Portable keratometer

MY-V033
Portable tonometer

MY-V033A
Tonometer

MY-V033B
Tonometer
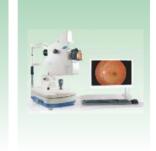
MY-V034
Manual Lensmeter

MY-V041
Maeh-900u 5m Pixels USB Left/Right Lamp Iridology Camera (for skin)

MY-V045
OPHTHALMIC LENSES

MY-V045A
Trial lens set

MY-V045B
Trial lens set

MY-V034A
Manual Lensmeter

MY-V035
Auto lens meter

MY-V036
Fundus Camera

MY-V036A
Fundus Fluorescein Angiography

MY-V037
Lens Driller

MY-V046
Design digital phoropter

MY-V046A
Phoropter(view tester)

MY-V046B
Phoropter(view tester)

MY-V046C
Phoropter(view tester)

MY-V037A
Lens Driller

MY-V038
Hand Held Digital Fundus Camera

MY-V038A
Ophthalmic A/B Scanner

MY-V038B
Ophthalmic A Scanner

MY-V038C
Hand-held Digital Slit Lamp

MY-V046E
Phoropter(view tester)

MY-V047
Lens Edger

MY-V048
Synoptophore

MY-V050
Trial frame

MY-V039
UFTING CHAIR SERIES

MY-V039A
UFTING CHAIR SERIES

MY-V039E
UFTING CHAIR SERIES

MY-V040
Lens rack set

MY-V040A
Lens rack set

MY-V050A
Trial frame

MY-V051
Biometer

MY-V052
Cross Cylinder

MY-V053
Keratometer

W

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Veterinary Equipment

Veterinary Equipment

Veterinary Equipment

MY-A016A
Veterinary Ultrasound
Handle Ultrasound Scanner(ultrasonic,
black white,Imaging System

MY-A018
Veterinary palmsize ultrasound scanner

MY-A033
2D Digital Color Doppler
Ultrasound System

MY-B002B
Vet Auto Hematology Analyzer
(test speed: 60test/hour)

MY-B010B
Vet Semi-automatic
biochemical analyzer

MY-B014
Vet Urine Analyzer

MY-D002
50mA Movable Medical x-ray System

MY-W001
Vet Pulse Oximeter

MY-W002
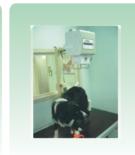Animal electrocardiogram (ECG)

MY-W003
Animal monitor

MY-W004
Veterinary 50MA Medical
x-ray machine

MY-W004A
Veterinary 200MA Medical
x-ray machine

MY-W005
50MA veterinary medical
x ray machine

MY-W005A
Veterinary DR System (whole set)

MY-W005B
1Veterinary 70MA Medical x-ray machine

MY-W006
Veterinary anesthesia machine

MY-W007
Vet anesthesia machine

MY-W008
Vet surgery table

MY-W009
Vet operation bed

MY-W010
Vet operating bed

MY-W011
Vet operation bed

MY-W011A
Vet operation bed

MY-W012
VET Dissect Table

MY-W013
VET Dissect bed

MY-W014
VET Dissect bed

MY-W014A
Vet Operation table(Electric)

MY-W015
Animal cages

MY-W016
Animal cages

MY-W017
Animal cages 800*600*800

MY-W017A
Animal cages

MY-W018
Animal washing pool

MY-W019
Treatment table

MY-W020
Animal transfusion table

MY-W021
Stainless steel trolley

MY-W022
Electronic auto-scale treatment table

MY-W023
Animal trolley

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http://www.medicalequipment168.com
Tel:86-20-39160381   86-18925044116
Email: nancy@medicalequipment168.com
Fax:86-20-84597079   Skype: nancyys2009

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Email: nancy@medicalequipment168.com
Fax:86-20-84597079   Skype: nancyys2009
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Veterinary Equipment

Veterinary Equipment

MY-W024
Animal micro dissecting table

MY-W025
Veterinary endoscope

MY-W027
Light source

MY-W028
Portable veterinary endoscope

MY-W029
Endoscope Trolley

MY-W031
Clippers

MY-W032
Vet Blood Pressure Doppler

MY-W033
Nylon Muzzles

MY-W034
Animal syringe(20mL)

MY-W035
Skin stapler

MY-W036
Mouth gags

MY-W037
Dog leashes

MY-W038
Plastic dog pet protection cone collar 25cm

MY-W039
VETERINARY DOG COLLAR SOFT INFLATABLE VET COLLAR

MY-W040
Hand held dog and cat Clinic refractometer

MY-W041
Blood glucose meter

MY-W042
Animal stretcher

MY-W043
Traveling cage

MY-W044
Magnifying glass with light

MY-W045
Powerful torch

MY-W046
Breathable nylon mesh cover Gouzui

MY-W047
A4 Cage CT Holder

MY-W050
Veterinary laryngoscope

MY-W051
LED light veterinary laryngoscope

MY-W052A
Pet hair drying machine

MY-W053
Stand Chit Hair dryer

MY-W053A
Chit Hair dryer

MY-W054
Pregancy Test Instrument

MY-W055
Backfat Measurement Instrument

MY-W056
Estrous Detector

MY-W057
Sperm analysis instrument

Operation Instrument

Operation Instrument

SA0013
W-JZ Instrument set A

*Nasal forceps, 16cm **1**
*Operating scissors,14cm curved, s-s **2**
*Operating scissors,16cm curved, b-b **2**
*Metzenbaum Scissors,25cm cvd. **2**
*Haemostatic forceps,22cm, str **3**
*22cm forceps, cvd, full serrated **3**
*Needle Holders, 22cm, Mayo-Hegar **1**
*Needle Holders, 22cm, Crile-Wood **1**
*22cm dissecting forceps
*22cm dissecting forceps 90°×20 **1**
*22cm thoracic forceps, cvd **2**
*Throacic forceps, 22cm

*20cm lovelace lung forceps, 12mm **1**
*20cm lovelace lung forceps, 27mm **1**
*25cm forceps **1**
*24cm forceps **1**
*bronchus forceps, 22cm **1**
*bile duct forceps, 18cm, cvd **1**
*Brain spatula (19/22) **1**
*Brain spatula (15/18) **1**
*Brain spatula (8/12) **1**
*Dura scissors, 16cm **1**
*16cm Meninges hook **1**

*20cm Meninges retractor, Cushing **1**
*Fret saw handle **1**
*50cm Fret saw wire, 1X10 **1**
*20cm Cranial Rongeur, De Vilbiss **1**
*Brain rongeur, double action **1**
*Skull dissectors 10mm **1**
*Skull drills, φ6, mannual **1**
*Wound Spreaders, self-retaining with
 adjusting screw, 3x3 blunt **1**
*Skull retractor, 28cm **1**
*Suction tube, 22cm, str φ3 oblique simple **1**

*Suction tube, 22cm, str φ4 oblique simple **1**
*Suction tube, 22cm, str φ5 oblique simple **1**
*Thorax forceps, 20cm **1**
*Thorax forceps, 20cm, cvd **1**
*Thorax forceps, 20cm, 1x2 teeth **2**
*Vena forceps, 28cm **1**
*Vena forceps, 28cm **1**
*Rib shears, 34cm **1**
*25cm periosteum elevator0 **1**

SA0023
W-YZ Orthopedics First Aid operation instrument parcel

*Instestinal forceps, 25cm, str **2**
*Instestinal forceps, 25cm, cvd **2**
*18cm Rongeurs, single action, 60°, 1.5mm **1**
*18cm Needle holder, Mayo-Hegar **2**
*18cm Needle holder, Crile-wood **2**
*25cm Sponge holding forceps, str, grooved 12mm **2**
*25cm Sponge holding forceps, cvd, grooved 12mm **2**
*9cm Backhaus forceps, **2**
*14cm Backhaus forceps, **2**
*26cm Bone holdding forceps **1**
*Rib Raspatory **1**
*16cm Allis forceps **4**

*12.5cm tissue forceps, 1x2 teeth **4**
*25cm tissue forceps, 1x2 teeth **1**
*12.5cm dressing forceps **2**
*25cm dressing forceps **2**
*Retractors, four prong, sharp **2**
*Retractors, four prong, blunt **2**
*Anus Specula (M) **2**
*25cm bow saw **1**
*25cm bone rasp, blunt **1**
*Doyen retractor **1**
*Appendix retractor **1**

*Cannula φ10,str **1**
*Cannula φ10,cvd **1**
*22cm rongeur **1**
*INTESTINAL SPATULA **1**
*Tongue Holding Forceps, str **1**
*Scalpel handle ## **3**
*Knife, 30cm **2**
*14cm operating scissors, str, sharp-blunt **4**
*14cm operating scissors, cvd, sharp-sharp **1**
*14cm operating scissors, cvd, blut-blunt **2**
*16cm operating scissors, str, sharp-sharp **1**
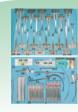*Vein retractors **1**

*Retractor army navy, 2x1 **1**
*Grooved probe **1**
*18cm operating scissors, cvd, blut-blunt **1**
*18cm Bone curette, double ended 6/7 **1**
*21cm Bone curette, double ended 10/11 **1**
*Drainage trocars, φ5 **1**
*Drainage trocars, φ6.5 **1**
*Drainage trocars, φ8 **1**
*12.5cm mosquito forceps, cvd **5**
*14cm forceps, Crile, str **10**
*14cm forceps, Crile, cvd **10**
*22cm forceps, Rochester Pean, cvd **2**
*22cm forceps, Kocher, str **2**

SA0030
W-BZ Surgical First Aid operation instrument parcel

*Scalpel handle 4# **1**
*Scalpel handle 7# **1**
*Scalpel blade 15# **1**
*Scalpel blade 21# **1**
*12.5cm scissors, str, sh/sh **1**
*14cm scissors, str, sh/sh **1**
*14cm scissors, str, sh/bl **1**
*18cm Metzenbaum scissors, cvd **1**
*12.5cm mosquito forceps, str **12**
*12.5cm mosquito forceps, cvd **4**
*14cm crile foreps, str **8**

*14cm crile foreps, cvd **8**
*16cm crile forceps, str **2**
*16cm crile forceps, cvd **6**
*18cm Pean forceps, cvd **2**
*18cm Needle hodler, Mayo **1**
*18cm Needle hodler, fine **1**
*25cm Sponge holding forceps, cvd, nongrooved, 12mm **1**
*25cm Sponge holding forceps, cvd, grooved, 12mm **1**
*25cm Sponge holding forceps, str, grooved, 12mm **1**
*11cm Backhaus forceps, **4**

*16cm Allis forces **4**
*16cm tissue forceps, 1x2teeth **10**
*14cm dressing forceps **10**
*20cm dressing forceps **2**
*Retractors, Army navy **1**
*20cm cotton carrier **1**
*Mouth gag **1**
*Tracheostomy Cannulate silver,φ7 **1**
*Tracheostomy Cannulate silver,φ8 **1**

*16.5cm tongue force[s, str **1**
*Deep retractor, 30mm **1**
*Abdominal Spatula **1**
*16cm bowel holding forceps **1**
*25cm bowel forceps, str **1**
*25cm bowel forceps, cvd **1**
*Oviduct Retractors **1**

SA0040
W-DZ Instrument set D

*Scalpel handle 4# **1**
*Scalpel handle 7# **1**
*12# scalpel blade **1**
*21# scalpel blade **1**
*23# scalpel blade **1**
*14cm scissors, str, sh/sh **1**
*14cm scissors, cvd, bl/bl **1**
*12.5cm mosquito forceps, str **2**
*14cm Crile forceps, cvd **2**
*16cm Crile forceps, cvd **2**

*14cm Neelde holders, fine needle **1**
*12.5cm dressing forceps] **6**
*Mouth gag **1**
*Nasal speculum, exam **1**
*Tracheostomy Cannulate silver,φ7 **1**
*Tracheostomy Cannulate silver,φ8 **1**
*16.5cm tongue forceps, str **1**
*Tongue depressor, angled **1**
*16cm forceps, cvd **1**
*Otoscope **1**

SA0060
W-QM IV set

*Scalpel handle 3# **1**
*Scalpel blade 15# **1**
*12.5cm mosquito forceps, str **1**
*12.5cm mosquito forceps, cvd **1**
*9cm backhaus forceps. **2**
*12.5cm tissue forceps, 1x2 teeth **1**
*Vein retractor **1**
*10 iris scissors **1**

SA0052
W-LW Skull surgery set

*20cm Mayo scisosrs, str **1**
*Grooved probe **2**
*Brain spatula, L **1**
*Brain spatula, M **1**
*Brain spatula, S **1**
*Brain curette 3mm **1**
*Brain curette 5mm **1**
*16cm Meninges scissors, **1**
*16cm Meninges hook **2**
*Meninges elevator, double ended **1**
*Fret saw guide **2**

*Fret saw handle, 1x2 **1**
*Fret saw wire, 50cm **1**
*20cm Skull ronguer **1**
*Brain rongeur, double action **1**
*Skull dissectors, 10mm **1**
*Skull drill **1**
*Brain masteroid retractors 3x3 blunt **2**
*Brain masteroid retractors 4x4 sharp **1**
*20cm forceps, bayonet shaped **1**
*Suction tube, 22cm, str φ3 oblique simple **2**

*Suction tube, 22cm, str φ4 oblique simple **2**
*Suction tube, 22cm, str φ5 oblique simple **2**
*20cm Thorax forceps, str **1**
*20cm Thorax forceps, str, 1x2 teeth **1**
*15cm Bone Elevators **1**
*Skull retractor **1**

SA0180
W-SL-01 Tracheotomy instrument set

*Scalpel handle 3# **1**
*Scalpel handle 7# **1**
*18cm Mayo scissrors, cvd **1**
*12.5cm mosquito forceps, str **3**
*12.5cm mosquito forceps, cvd **3**
*14cm Crile forceps, str **3**
*14cm Crile forceps, cvd **3**
*16cm Crile forceps, str **1**
*14cm Needle holders, fine needle **1**

*9cm Backhaus forceps **4**
*14cm tissue forceps, 1x2 teeth **1**
*12.5cm dressing forceps **1**
*14cm dressing forceps **2**
*Retractor Farabeuf **1**
*Trachea dilating forceps **1**
*Trachea cannula φ6 **1**
*Trachea cannula φ7 **1**
*Trachea cannula φ8 **1**

SA0101
SRL-1 induced abortion set

*18cm Pean forceps, str **1**
*25cm Sponge holding forceps,
 cvd, nongrooved, 8mm **1**
*25cm Sponge holding forceps,
 cvd, grooved, 12mm **1**
*25cm Sponge holding forceps,
 str, grooved, 12mm **1**
*25cm tissue forceps, 1x2 teeth **1**
*Uterine dilator, 12x1 **1**

*28cm uterine sound **1**
*25cm uterine forceps, str **1**
*6# Induced Abortion Suction Tubes **1**
*7# Induced Abortion Suction Tubes **1**
*8# Induced Abortion Suction Tubes **1**
*1# uterine curette sharp 5 **1**
*2# uterine curette sharp 8 **1**
*3# uterine curette sharp 10 **1**

SA0083
W-XB Thoracic set

*16cm scissors,str, sh-sh **1**
*16cm scissors,cvd, bl-bl **1**
*22cm Metzenbaun scissors, cvd **1**
*16cm Crile forceps, str **4**
*16cm crile forceps, cvd **2**
*22cm Kocher forceps, str **1**
*24cm Kocher forceps, cvd **1**
*22cm Neelde holders, Mayo **1**
*22cm Needle holders, fine needle **1**
*22cm ligature forceps, right angle **1**
*22cm thorax forceps CVD I **1**
*22cm thorax forceps CVD II **1**

*20cm lung grasping forceps, tip 12 **1**
*20cm lung grasping forceps, tip 18 **1**
*20cm lung grasping forceps, tip 27 **1**
*20cm thorax allis forceps **1**
*25cm Haigeng type heart forceps, CVD, STR HANDLE **1**
*25cm Haigeng type heart forceps, CVD, CVD HANDLE **2**
*24cm vascular forceps H22 **1**
*24cm vascular forceps H28 **1**
*24cm vascular forceps H32 **1**
*22cm Bronchus forceps, right angle **1**
*18cm Tonsil hemostatic forceps **1**

*20cm thorax tissue forceps, str **1**
*20cm thorax tissue forceps, cvd **2**
*20cm thorax tissue forceps, 1x2teeth **1**
*Thorax needle, φ5 **1**
*Thorax needle, φ6.5 **1**
*Thorax needle, φ8 **1**
*Rib shears **1**
*Rib rongeurs, cvd **1**
*Rib rongeurs, str **1**
*Scapula retractor, L **1**
*Rib retractor, 65 **1**

*Rib Raspatory, double ended **1**
*Rib approximator **1**
*Rib punch **1**
*Abdominal retractor **1**
*Suction Tube φ10 **1**
*Suction Tube φ10 **1**
*14cm bone cutting forceps, str **1**
*22cm rongeur, double action, side angled **1**

SA0091
W-FB Abdominal surgery set

*4# scalpel handle **1**
*14cm scissors, str, sh-sh **1**
*16cm scissors, cvd bl-bl **1**
*18cm Mayo scissors, cvd **1**
*20cm Metzenbaum scissors, cvd **1**
*12.5cm mosquito forceps, str **6**
*12.5cm mosquito forceps, cvd **4**
*14cm Crile forceps, str **8**
*14cm Crile forceps, cvd **2**
*18cm Crile forceps, str **4**
*18cm Kocher forceps, str **1**

*22cm Kocher forceps, str **1**
*24cm Kocher forceps, cvd **1**
*18cm Needle holder, mayo **1**
*18cm Needle holder, fine **1**
*22cm Needle holder Mayo **1**
*25cm Sponge hodling forceps, cvd nongrooved 12mm **1**
*25cm Sponge hodling forceps, str nongrooved 12mm **1**
*25cm Sponge hodling forceps, cvd grooved 12mm **3**
*25cm Sponge hodling forceps, str grooved 12mm **1**
*11cm Backhaus forceps **6**

*16cm allis forceps **4**
*16cm Tissue forceps, 1x2 teeth **2**
*14cm dressing forceps **1**
*25cm dressing forceps **2**
*Retractor, Army navy **1**
*22cm Thorax haemostatic forceps, slightly cvd **2**
*22cm Gallstone Forceps, cvd without teeth **1**
*Gall Stone Spoon, double ended, 5/6 **1**
*Gall Stone Spoon, double ended, 12/14 **1**
*Abdominal Retractors, double ended **2**
*Deep retractor, 24 **1**
*Deep retractor, 48 **1**

*Retractor, Balfour **1**
*Abdominal cavity suction, str **1**
*Abdominal cavity suction, cvd **1**
*Abdominal Spatula **1**
*16cm bowel holding forceps **1**
*Urethra dilator F15 -26 **1**
*25cm intestinal clamp, str **2**
*25cm intestinal clamp, cvd **2**
*18cm bone curette, double ended, 8/9 **1**

SA0110
SRL-2 female ligature set

*4# scalpel handle **1**
*21# scalpel blade **1**
*23# scalpel blade **1**
*14cm scissors, str, sh-sh **1**
*12.5cm mosquito forceps, str **2**
*12.5cm mosquito forceps, cvd **1**
*16cm Crile forceps, str **1**
*16cm Crile forceps, cvd **2**
*14cm Needle holders, fine **1**

*25cm sponge holding forceps,
 cvd 8mm **1**
*25cm sponge holding forceps,
 cvd 12mm **1**
*10cm Backhaus forceps **1**
*16cm allis forceps, **1**
*16cm tissue forceps, 1x2 teeth **1**
*12.5cm dressing forceps **2**
*Retractors, army navy **1**
*Oviduct plate **1**
*Oviduct retractor **1**

SA0120
IUD placing and removing set

*24cm Pean forceps, cvd **1**
*28cm uterine sound **1**
*25cm cervix forceps, cvd **1**
*Vaginal Speculum 85x32 **1**
*Vaginal Speculum 100x30 **1**
*28cm IUD placing fork **1**

SA0131
SRL-3 Male ligature set

SA0141
SJW-1 minor set

*Description qty
*4# scalpel handle **1**
*14cm scissors, str, sh-sh **1**
*14cm scissors, cvd, sh-sh **1**
*16cm Crile forceps, str **1**
*16cm Crile forceps, cvd **1**
*14cm needle holders, Mayo **1**
*14cm tissue forceps, 1x2teeth **1**
*14cm dressing forceps, **1**
*Kidney tray **2**

SA0150
W-JS Delivery set

*14cm scissors, str, bl-bl **1**
*12.5cm mosquito forceps, str **2**
*25cm spong holding forceps,
 cvd 12mm **1**
*25cm spong holding forceps,
 str 12mm **1**
*14cm Allis forceps, **1**
*Kidney tray, M **1**
*Gallipot 16cm **1**

SC0010
Animal orthopedic pack

Operation Instrument

SB0012
SSN - 1 Craniotomy Instrument Set

*19.5cm biopolar forceps, str, 1 **1**
*22.5cm biopolar forceps, str, 1 **1**
*19.5cm biopolar forceps, bayonet,1 **1**
*22.5cm biopolar forceps, bayonet,0.7 **1**
*20cm biopolar forceps, str, 1.2 irrigation **1**
*20cm biopolar forceps, bayonet,
  1.2 irrigation **1**
*Biopolar wire **1**
*17cm scalp clip forceps **2**
*17cm scalp elevator, 7.5 **1**
*17cm scalp elevator, 12 **1**
*Scalp clip, plastic 1x100 **1**

*Scalp clip shelf **1**
*1# brain spatula **1**
*2# brain spatula **1**
*3# brain spatula **1**
*4# brain spatula **1**
*17cm tumor extirpating forceps, φ3 **1**
*17cm tumor extirpating forceps, φ6 **1**
*18cm Meninges scissors, slightly cvd **1**
*18cm Meninges scissors, cvd **1**
*22cm Meninges forceps,
  Bayonet, 0.8 platform **1**

*22cm Meninges forceps,
  Bayonet, 0.8 with teeth **1**
*1# nerve hook **1**
*2# nerve hook **1**
*3# nerve hook **1**
*4# nerve hook **1**
*Fret saw guider **2**
*Fret saw handle **1**
*Fret saw wire, 50cm **2**
*18cm Cervical vertebra
  Rongers, 3.5, upper cvd **1**
*22cm skull rongeur, 5 **1**

*22cm skull rongeur, 7 **1**
*24cm skull rongeur, 5 **1**
*24cm skull rongeur, 7 **1**
*24cm periosteum dissectors,
  double ended **1**
*Skull drill, 7mm **1**
*Skull flat aiguille, 7mm **1**
*Skull countersind aiguille,
  7mm **1**
*Aiguille 5mm **1**
*Aiguille 8mm **1**

*Aiguille 11mm **1**
*Layla retractor **1**
*25cm skull retractor **1**
*22cm brain suction φ1.5 **1**
*22cm brain suction φ2 **1**
*22cm brain suction φ2.5 **1**
*22cm brain suction φ3 **1**
*22cm brain suction φ4 **1**
*Brain biopsy suction, single hole **1**
*Brain biopsy suction, double holes **1**
*16cm self retaining retractor **1**

SB0012-1
Craniotomy instruments

*1 Brain suction tube , 22cm bend φ1.5,
  22cm bend φ2, 22cm bend φ2.5,
  22cm bend φ3, 22cm bend φ4
  1pc each
*2 150,sharp,single hook **1pc**
*3 150*130*7*90°,right-angled **1pc**
*4 bone rongeur 140*3*38° **1pc**
*5 170*2,straight **1pc**
*6 200*1/10*110°, thin footplate **1pc**
*7 180*1/2, double ended 1pc
*8 holding drill(diameter smaller than 6) **1pc**

*9 Φ1.2 **1pc**
*10 13mm **1pc**
*11 Φ1.6 **1pc**
*12 saw guide 340 **1pc**
*13 duct Cannula 14# **1pc**
*14 210,curved **1pc**
*15 Scalp clamp 160 **1pc**
*16 200*4*5,graduated on double
  ended **1pc**
*17 Brain spatula ,200*7*9 **1pc**
*18 Brain spatula ,230*11*13 **1pc**

*19 spatula ,200*15*18 **1pc**
*20 spatula ,200*20*22 **1pc**
*21 nerve hook, 120*120*90°*10 **1pc**
*22 nerve hook, 185 **1pc**
*23 nerve hook, 190 **1pc**
*24 nerve hook, 230*10*7.5 **1pc**
*25 tumor removal pliers 180*3 **1pc**
*26 tumor removal pliers 180*5 **1pc**
*27 brain tweezers 200*1*2 **1pc**
*28 brain tweezers 200*1*2 **1pc**

SB0020
SH-1E Ear microsurgery instrument set

Description quantity
*13cm self-retaining retractor **1**
*16cm self-retaining retractor **2**
*16cm ear gougle 2 **1**
*7.5cm stapes Scissors, left upper cvd **1**
*7.5cm stapes Scissors, right upper cvd **1**
*8cm Stappes installing forceps **1**
*8cm scissors **1**
*14.5cm elevator **1**
*8cm Micro ear forceps, Olive shaped **1**

*8cm Micro ear forceps, bowl shaped **1**
*8cm Micro ear forceps, Kernal shaped **1**
*8cm Micro ear scissors, str **1**
*16cm Micro ear hooks, tip 0.3 **1**
*16cm Micro ear hooks, tip 0.6 **1**
*16cm Micro ear hooks, tip 1 **1**
*16cm Micro ear needle, str **1**
*16cm Micro ear needle, 45° **1**
*16cm Micro ear drills, 0.5mm **1**
*16cm ear knife **1**

*16cm ear knife, 45° angled, 2.5 **1**
*16cm ear knife, 45° angled, 2 **1**
*16cm ear knife **1**
*5cm suction head, micro **2**
*12.5cm gauge **1**
*16cm ear curette, 2mm **1**
*16cm ear curette, double ended, L **1**
*16cm ear curette double ended, S **1**
*16cm elevator, 2mm **1**
*16cm elevator, 1.5mm **1**

SB0030
SSH-1 laryngeal microsurgery instrument set

*25cm, laryngeal knife **1**
*23cm, laryngeal scissors **1**
*23cm, laryngeal scissors **1**
*25cm larygeal forceps **1**
*25cm larygeal forceps **1**
*25cm larygeal forceps **1**
*25cm larygeal forceps **1**
*25cm larygeal forceps **1**
*25cm larygeal forceps **1**
*25cm larygeal forceps **1**

*25cm larygeal forceps **1**
*Larygeal hook **1**
*Larygeal hook **1**
*Larygeal needle **1**
*Larygoscope **1**
*Larygoscope **1**
*Larygoscope support **1**
*Larygocope cannula **1**
*Larygocope cannula **1**
*Larygocope cannula **1**
*Handle **1**

SB0091
Pneumonectomy instrument set SXF - 1

*20cm fine scissors, wide tip **2**
*22cm debakey forceps, 3.0 **2**
*22cm needle holder, mayo **2**
*25cm peeloff spoon, double ended **1**
*22cm Pulmonary artery Haemostatic forceps, atraumatic, slight cvd **2**
*22cm Pulmonary artery Haemostatic forceps, atraumatic, Mid cvd **2**
*22cm Pulmonary artery Haemostatic forceps, atraumatic L cvd **2**
*22cm Pulmonary artery Haemostatic forceps, atraumatic, right angle **2**

SB0101
Pneumonectomy instrument set SXF - 2

*20cm fine scissors, wide **1**
*22cm ligature forcep **1**
*22cm needle holders Mayo **2**
*22cm debakey forceps, 3.0 **1**
*22cm Pulmonary artery Haemostatic forceps, atraumatic, slight cvd **1**
*22cm Pulmonary artery Haemostatic forceps, atraumatic, Mid cvd **1**
*22cm Pulmonary artery Haemostatic forceps, atraumatic L cvd **1**
*22cm Pulmonary artery Haemostatic forceps, atraumatic, right angle **1**
*24cm Pulmonary artery Haemostatic forceps, atraumatic, slightly cvd **1**
*24cm Pulmonary artery Haemostatic forceps, atraumatic, Mid cvd **1**
*24cm Pulmonary artery Haemostatic forceps, atraumatic, L cvd **1**

SB0141
Prostate removal instrument set SMQ - 1

*22cm debakey forceps, 1.8 **2**
*22cm needle holder double cvd, left **1**
*22cm needle holder double cvd, right **1**
*25cm needle holder, str, Mayo **1**
*18cm abdominal retractors **2**
*22cm prostate scissors, I **1**

*22cm prostate scissors, II **1**
*22cm prostate scissors, III **1**
*25cm Prostate Tissue Forceps **1**
*30cm Prostate Retractors **1**
*32cm Prostate Retractors **2**
*34cm Prostate Retractors **1**

Operation Instrument

SB0111
Urology instrument set SSM - 2

*22cm Needle holder, double cvd, left **2**
*22cm Needle holder, double cvd, right **2**
*20cm Gall Stone Forceps, cvd **1**
*20cm Gall Stone Forceps, slightly cvd **1**
*25cm Renal Pedicle Forceps, Atraumatic, R25 **1**
*25cm Renal Pedicle Forceps, Atraumatic, R30 **1**
*25cm Renal Pedicle Forceps, Atraumatic, R35 **1**
*25cm Renal Pedicle Forceps, Atraumatic, R40 **1**
*25cm Renal Pedicle Forceps, Atraumatic, R45 **1**
*22cm Renal Sinus Retractors, 1# **2**

*22cm Renal Sinus Retractors, 2# **1**
*22cm Renal Sinus Retractors, 3# **1**
*22cm Prostate Scissors, I **1**
*22cm Prostate Scissors, II **1**
*22cm Prostate Scissors, III **1**
*25cm Cyst Cervical forceps, atraumatic, Type I **1**
*25cm Cyst Cervical forceps, atraumatic, Type II **1**
*25cm Cyst Tumor Spoon Forceps, Type I **1**
*25cm Cyst Tumor Spoon Forceps, Type II **1**
*22cm ureter forceps, atraumatic **1**

SB0151
Biliary tract surgery instrument set SSD - 1

*25cm scoop, double ended, 4/4 **1**
*22cm TC needle holder, left double
  cvd, mayo hegar 0.5 **2**
*Gall duct dilator φ8 **1**
*Gall stone forceps, 20cm **1**
*Gall stone forceps, soft **1**
*22cm prostate scissors **1**
*Gall duct dilator / gall stone probe φ5 **1**
*Forceps, 6mm **1**
*Forceps, 4mm **1**

Curette, 1#, soft **1**
Gall stone forceps, 20cm **1**
20cm forceps **1**
Gall duct dilator φ6 **1**
20cm measuring forceps, **1**
Gall duct dilator φ3 **1**
Guider φ4 **1**
Suction, φ5 **1**
Gall stone forceps, 26cm **1**
Guider φ3 **1**

Guider φ3 **1**
25cm scoop, double ended, 7/7 **1**
Gall duct dilator φ2 **1**
Gall duct dilator φ7 **1**
25cm scoop, double ended, 8/8 **1**
Gall stone forceps, 28cm **1**
Curette, 1#, soft **1**
25cm scoop, double ended, 6/6 **1**
22cm prostate scissors **1**
Gall duct dilator / gall stone probe φ4 **1**
18cm right angle scissors **1**
Guider φ2 **1**

SB0161
Obstetrics and gynecology instrument set SSF - 1

*14cm abdominal pulling forceps **2**
*22cm cyst retractors **1**
*22cm uterine artery holding forceps, cvd **1**
*24cm uterine holding forceps, cvd **2**
*24cm vaginal holding forceps, angled **2**
*22cm vaginal scissors, cvd **1**
*Caesarean scissorsr, 18cm **1**
*20cm caesarean forceps, str **12**
*20cm catheter holding forceps, str **1**
*22cm Cardinal Ligament Forceps, str, double teeth **2**
*22cm Cardinal Ligament Forceps, cvd, double teeth **2**
*20cm ring forceps, 12# **2**

SB0220
Microsurgical instrument set SSW - 3 x

*Micro approximator M **1**
*Bulldog clip, short, 5mm **10**
*Bulldog clip, narrow, 5mm **10**
*Bulldog clip, sharp, 8mm **3**
*14cm micro scissors, str **1**
*14cm micro needle hodler, str **1**
*16cm micro forceps, str, 0.15 **1**
*16cm micro forceps, str, 0.3 **1**

SB0171
Obstetrics and gynecology instrument set SSF - 2

*20cm needle holder, str, fine **1**
*22cm needle holder Mayo **1**
*22cm Cyst retractors **1**
*22cm uterine artery holding forceps, cvd **1**
*25cm uterine retractor **1**
*18cm vaginal retractors 36x120 **1**
*18cm vaginal retractors 32x110 **2**
*18cm vaginal retractors 28x100 **1**
*24cm vaginal holding forceps, angled **2**
*22cm vaginal scissors, cvd **1**

*Caesarean scissors, 18cm **1**
*20cm caesarean forceps, str **6**
*20cm caesarean forceps, cvd **6**
*20cm catheter holding forceps, str **1**
*22cm catheter dissector **1**
*22cm Cardinal Ligament Forceps, str **2**
*22cm Cardinal Ligament Forceps, cvd **2**
*Overholt-Geissendoerfer Dissecting and Ligature Forceps **1**
*Rumel Dissecting and Ligature Forceps **1**
*20cm ring forceps, 12# **2**

SB0200
Microsurgical instrument set SSW -1

*9# scalpel handle **1**
*11# scalpel blade 1x10 **1**
*12.5cm micro forceps, str **3**
*Micro approximator S **1**
*Micro approximator M **1**
*Micro approximator L **1**
*10cm micro forceps for clip **1**
*Bulldog clip **20**
*Micro vascular hook **1**

*Micro vascular fork, cvd φ0.4 **1**
*12.5cm micro mosquito forceps, str **1**
*12.5cm micro mosquito forceps, cvd **1**
*Irrigating needle, 4# str **6**
*Irrigating needle, 4# cvd **6**
*Micro thread clip **2**
*14cm micro scissors, str **1**
*14cm micro scissors, cvd **1**
*14cm micro needle holders,str **1**
*14cm micro needle holders,cvd **1**

SB0230
Microsurgical instrument set SSW - 4

*Micro approximator **3**
*Bulldog clip, narrow, 5mm **10**
*3cm bulldog clip cvd **10**
*Micro vascular dilator with irrigation, 0.5 **1**
*Micro vascular dilator with irrigation, 0.8 **1**
*12.5cm micro scissors, str **1**
*12.5cm micro scissors, cvd **1**
*12.5cm micro needle holder str, 0.2 **1**
*12.5cm micro needle holder cvd, 0.2 **1**
*12.5cm micro forceps, str 0.1 **2**
*12.5cm micro forceps, cvd 0.3 **1**
*12.5cm micro forceps, embraced **2**

Operation Instrument

SB0210
Microsurgical instrument set SSW - 3

*10.5cm Microvascular sicssors, angled **1**
*10.5cm Microvascular sicssors, str **1**
*Micro approximator, S **1**
*Micro approximator, M **1**
*Micro approximator, L **1**
*10cm micro forceps, str **1**
*Bulldog clip, short, 5mm **10**
*Bulldog clip, narrow, 5mm **10**
*Bulldog clip, sharp, 8mm **10**
*3cm bulldog clip cvd **2**
*6cm bulldog clip str **2**
*Microvascular dilator **2**

*Adjusting fastener **2**
*Microvascular hook **2**
*Microvascular fork, 0.8, str **1**
*Microvascular fork, 0.8, cvd **1**
*12.5cm micromosquito forceps, str **1**
*12.5cm micromosquito forceps, cvd **1**
*Microvascular measurer **1**
*Irrigator **1**
*Irrigating needle, str, 4# **6**
*Irrigating needle, cvd, 4# **6**
*Micro thread clip **2**

*14cm microscissors, str **1**
*14cm microscissors, cvd **1**
*14cm micro needle holder, str 0.4 **1**
*14cm micro needle holder, cvd 0.4 **1**
*14cm micro needle holder, str 0.4 with lock **1**
*14cm micro needle holder, with scissors, **1**
*16cm micro forceps, str 0.15 **2**
*16cm micro forceps, str 0.3 **2**
*16cm micro forceps, cvd 0.3 **1**
*16cm micro forceps, str, platform 0.4 **1**
*12.5cm blade holder **1**

SB0251
Cleft lip and palate repair instrument set SSZ - 1

*18cm scalpel handle upcvd 1
*18cm scalpel handle downcvd 1
*16cm atraumatic forceps, 1.8 1
*20cm atraumatic forceps, 1.8 1
*4# retractor, double ended, right angle 1
*18cm Metzenbaun scissors, cvd 1
*18cm Needle holders, TC, fine 2
*Suction with light 1
*18cm seperator, left cvd 1

18cm seperator, right cvd 1
18cm seperator, left 1
18cm seperator, right 1
18cm seperator, straight, round 1
7cm lip clip, left angle cvd 1
7cm lip clip, right angle cvd 1
18cm retractor, one prong, strong cvd 1
18cm retractor, one prong, slight cvd 1
Retractor, mouth shaped 1
Osteteome, 17cm, 6mm 1

SB0283
Hand surgery instrument set SSC - 1

*12.5cm microvascular scissors, Supercut, cvd **1**
*12.5cm Stevens Tenotomy scissors, str, Supercut **1**
*12.5cm Metzenbaum scissors, supercut **1**
*12.5cm mosquito forceps, str **4**
*12.5cm mosquito forceps, cvd **4**
*12.5cm needle holder, str narrow tip **1**
*14cm needle holder, str, narrow tip **1**
*13cm self retaining retractor **1**
*10.5cm microvascular scissors, angled **1**
*Micro approximator S **1**

SB0283
Hand surgery instrument set SSC - 1

*Micro approximator M **1**
*Micro approximator L **1**
*18cm mciro clip forceps, str **1**
*Bulldog clip, short, 5mm **10**
*Bulldog clip, narrow, 5mm **10**
*Bulldog clip, sharp, 8mm **10**
*5.7cm bulldog clip, cvd **4**
*Microvascular dilator **2**
*Microvascular hook **2**
*Microvascular fork, str, φ0.8 **2**

*17cm gouge 6 1
*18cm bone saw 1
*18cm bone file 1

*12.5cm micro mosquito forceps, str **1**
*12.5cm micro mosquito forceps, cvd **1**
*Irrigating needle, str **6**
*Irrigating needle, cvd **6**
*Micro thread clip **2**
*14cm micro scissors, str **1**
*14cm micro scissors, cvd **1**
*14cm micro needle holder, str, 0.4 **1**
*14cm micro needle holder, cvd, 0.4 **1**
*16cm micro forceps, str, 0.15 **1**

18cm bone file, double ended **1**
*22cm bone mallet **1**
*Bone drill **1**

*16cm mciro forceps, str, 0.3 1
*12.5cm blade hodlers 1
*12cm atraumatic forceps 1
*12cm forceps, with teeth 1
*14cm tendom puncturing forceps 1
*14cm tendom puncturing forceps, cvd 1
*15cm tendom holding forceps 1
*16cm tendom seperator 1
*16cm tendom nerve retractor, double ended 1
*18cm tendom elevator, left 1

*16cm bone curette 2/3 1
*16cm bone curette 4/5 1
*15cm bone elevator 10 2

*18cm tendom elevator, right **1**
*25cm tendom snare **1**
*30cm tendom snare **1**
*16cm probe **1**
*14cm skin hook, one prong **1**
*14cm skin hook, two prongs **1**
*16cm skin hook, one prong **1**
*16cm skin hook, two prongs **1**
*16cm deep retractors, 6x15 **1**
*16cm deep retractors, 8x20 **1**

*15cm bone elevator 15 **2**
*18cm bone cuttong forceps, cvd **1**

*16cm deep retractors, 10x25 **1**
*7cm self retaining retractor **1**
*18cm periosteum elevator **1**
*17cm bone chisel 4 **1**
*17cm bone chisel 6 **1**
*17cm bone chisel 8 **1**
*17cm bone chisel 10 **1**
*17cm bone chisel 12 **1**
*17cm bone chisel 14 **1**
*17cm gouge 4 **1**

*18cm rongeurs, cvd, 2 **1**
*14cm wire cutting forceps **1**

SD0040
Tooth instrument set W - BY

*1# Tooth forceps **1**
*17# Tooth forceps **1**
*18L Tooth forceps **1**
*18R Tooth forceps **1**
*65# Tooth forceps **1**
*150# Tooth forceps **1**
*Cotton and dressing forceps, 16cm **1**
*Dental chisels 4# **1**
*Dental bone mallet, 18cm **1**

*Probe, 4# double ended **1**
*Root elevator, 1# **1**
*Root elevator, 2# **1**
*Root elevator, 3# **1**
*Curette, sharp 1# **1**
*Mirror handle **1**
*Mirror, flat **1**
*Mirror, amplifying **1**

KYQX-001
Caesarean equipment package

*Medical forceps 20cm wide vertical ring head 12 **2**
*Bladder retractor 22cm ladder to **1**
*Uterine grasping forceps 24cm angle bend (vagina) to **2**
*Uterine grasping forceps 22cm head width 4.2 pairs of straight teeth (main ligaments) to **2**
*Uterine grasping forceps 22cm curved head width 4.2 pairs of teeth (main ligaments) to **2**
*Uterine grasping forceps 24cm without bending the hook **2**
*Uterine grasping forceps 22cm curved no hook (artery) to **1**
*Caesarean incision clamp 20cm straight to **12**
*Ureter grasping forceps 20cm straight triangle to **1**
*Caesarean cut 18cm ball put **1**
*Shear 22cm vaginal ring bend to **1**
*Uterine grasping forceps 14cm straight single claw to **2**

SHQX-003
Mini-incision surgery instruments set for cataract

*Fixed caliper 3.0/3.5   **1**
*Gonlotomy knife 128*2.5, blunt tip **1**
*Gonlotomy knife width 2   **1**
*Gonlotomy knife 120*12   **1**
*Nucleus spatula 130, double ended **1**
*Iris spatula **1**
*Cataract scissors membrance 95, sharp tip, curved   **1**
*Penetration forceps 100   **1**
*Capsulorhexis forceps 105*10, angled curved 45°   **1**

*Irrigation/aspiration polisher ball tip   **1**
*Tissue forceps 85*6*0.12, str, 1*2 tooth   **1**
*Lens loop 3*8   **1**
*Soft IOL implantation forceps 120   **1**
*Cannula 7#, 0.7mm, left curved   **1**
*Cannula 7#, 0.7mm, right curved   **1**
*Cannula 7#, dia 0.30   **1**
*Cannula 7#, dia 0.30   **1**
*Cannula handpiece 90, B type **1**
*Sterilization trays 262*162*22   **1**

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