

Runyes [®]
FOCUS ON DENTAL

Rapiclave 5L

Born for sterilization of implant

Fast



Rapid Sterilization

The whole process of the unwrapped sterilization cycle only takes 10 minutes;
Instant sterilization, suitable for continuous surgeries, improve clinical work efficiency;
Meet emergency sterilization needs and solve instant infection control problems;
Speed up the use of instrument turnover and reduce the investment of surgical instruments.



Sterilize in as rapid
as 10 minutes



3 pulses vacuum



Small volume
but large capacity



Touch Button



Core Features

The LCD displays the data of the sterilization process with a curve, which is clear at a glance

Customers can customize the language, date and time.

Omron keys with service life of tens of thousands of times.



Multiple Program Options

8 sterilization programs for free options
Precise temperature control
No harms to instruments
Extend instrument service life and reduce costs

Sterilization Program	Sterilization Time
>> 134°C Class S Fast	10min
134°C Class S Standard	15min
134°C Class B Fast	12min
134°C Class B Standard	22min
121°C Class S Fast	25min
121°C Class S Standard	30min
121°C Class B Fast	26min
121°C Class B Standard	37min

Effective Volume & Guaranteed Space

Unique square design of the pot
Greatly increase practical volume
Efficiently accommodate more instruments for sterilization

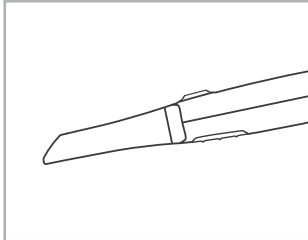
Easy To Carry

Small size & Take less space
Convenient to go out for diagnosis and activity use
Sterilization and activity go hand in hand.

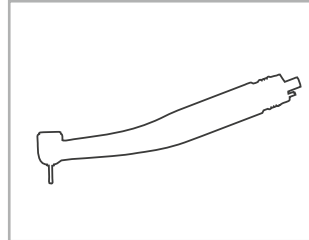


➔ Applications

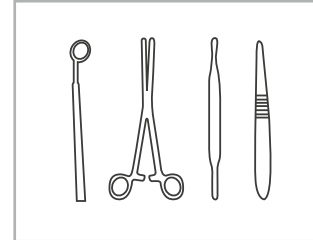
Compliant with EU Class B standards, it is suitable for rapid sterilization of medical devices such as surgical wrapped, unwrapped, high-risk instruments, official cavity instruments, and implant devices, and it can meet the needs of various medical institutions such as stomatology, ophthalmology, and operating rooms for rapid sterilization.



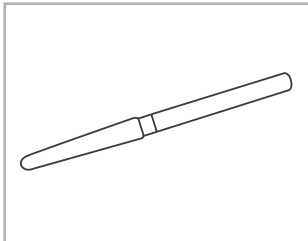
Scanner Tip



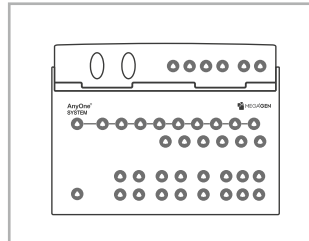
Dental Handpiece



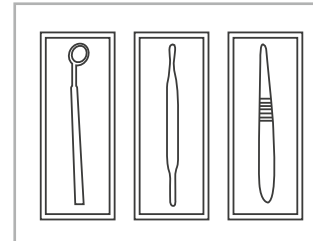
Unwrapped Instruments



Burs



Surgery Kit



Wrapped Instruments

➔ Technical Specifications

Item	Specification	Item	Specification
Model	STE 5L	Water tank volume (L)	1L
Size(mm)	500*310*320	Water consumption for one sterilization (mL)	200mL
Chamber size(mm)	192*96*300	Minimum water supply	250mL
Chamber volume(L)	5L	Ambient temperature(°C)	+5°C -40°C
Chamber type	B	Relative humidity range	≤85%
Rated voltage	AC220V/50Hz	NW	26 Kg
Input power(VA)	1800VA	GW	30 Kg
Initial default pressure	-0.1/0.3Mpa	Residual humidity after drying of the device ≤ 0.2%, residual humidity after drying of the dressing ≤ 1%	
Initial default temperature	140°C	The highest vacuum ≤ -0.92Kpa	



WHERE TRUST COMES FIRST



**Warranty Ke Saath Bhi
Warranty Ke Baad Bhi**

For any Sales & Support

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Customer Care

Register Your Complaint with A Missed Call: **7065-558-558**

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Connect With



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* Accessories shown may not be a part of standard equipment. Specifications are subject to change without notice.

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