NEOSYS VIETLOI

PRODUCT CATALOG

NEOSYS VIETLOICOMPANY LIMITED

Ideal Machinery Solutions For Print Frinishing | Packaging | Office

Packaging Solutions

Index

Neosys Vietloi Company Limited is one of pioneering companies that professionally provides solutions in:

- *Post-Press: Print Finishing Machines*
- *Packaging Machines*
- *Officeline Machines*

The right packaging solution will not only protect your product – it will improve your brand and reduce your total cost of logistics. We are pleased to introduce to you the premium packaging solution package on this catalogue

Bundling Machine

Since estabished, we always bring to our customers the best solutions for their business. With our wide distributing network, wherever you are, we ensure that you are able to reach the most modern machines as well as latest technologies of the world.

Thanks for our close connections with top brands of machinery manufacturers in Europe and Asia, yo always have many choices which are suitable with your demands. And we're sure of making you satifise with that choosing.

"Leave your tasks to us! With our passion and speed, we rapidly finish it!"

Bundling Products

OUR VISION

Neosys Vietloi will always introduce and supply new products to match with market's day-by-day high demands. Besides, we also focus on developing our dynamic & consistent distribution network in Vietnam to able to go with developement of country industry, reach to near neighbor countries and inter- national market.

OUR MISSION

Neosys Vietloi always cares about spirit of cooper-ating to develope; commits to be your "Number one provider of machinery solutions".

Carton Erector

Neosys Inner packaging solutions help protecting products from transport and strange damages. Various inner packaging solutions meet many of different circumstances and scenes and fit to your demands

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UCHIDA TAPIT-WII+

The compact, fast and reliable bundling machine model Tapit-WII+ is the flagship model of UCHIDA Tapit series bundling machine.

UCHIDA TAPIT-PETIT

Desktop type for 30mm width tape Max Bundling size 240(W)×170(H) mm Compatible for both film and kraft tape No ready time required.

UCHIDA TAPIT-WXII

The Tapit-WXII is the top model of UCHIDA Bundling machine line-up having bund speed up to 30 times/min and stronger tension for soft and elastic products

UCHIDA TAPIT-WS

The Tapit-WS is designed exclusively for 20mm width tape for both Kraft and Film, which is useful for savin tape costs as well as fits to irregularsize product - such as labels as well as small items.

UCHIDA TAPIT-50W

The Tapit-50W is designed exclusively for 50mm width tape for both Kraft and Film, which is useful for print on tapes, bundling long items

TAPIT-WII+ STANDALONE

For high volume solution, available to addjumbo dispenser stand for Tapit-WII+ desk top model and available to mountup to 800M tapes for both Kraft and Film.

Optional Accessories

Auxiliary guide for soft materials helps bindling such as envelopes, letter papers etc (For Tapir WX, WII+)
Tape : Kraft paper, white paper, magic cut, transparent

Model		TAPIT-WII+	TAPIT-PETIT	TAPIT-WXII	TAPIT-WS	TAPIT-50W	TAPIT-WII+STANDALONE
Bundlingsize (WxH)	Maximum	400 x 200mm	240 - 170 mm	420x210mm	380 x 170mm	400 x 200mm	400 x 200mm
	Minimum	30 x 10mm	30 x 10mm	30 x 10mm	30 x 10mm	30 x 10mm	30 x 10 mm
Bundlingspeed (bundles/min)		Up to 26	Up to 26	Up to 33	Up to 25	Up to 24	Up t o 26
Bundlingtension		Variable Adjustment	5-20N (1N=0.1kgf)	5-60N(1N=0.1kgf)	5-20N (1N=0.1kgf)	5-20N (1N=0.1kgf)	5-20 N (1N=0.1kgf)
TapeWidth		30 mm	30 mm	30mm	20mm	50mm	30 m m
Tape Length	Kraft Tape (Brown)	190m	190m	190m	190m	190m	800m
	Kraft Tape (White)	190m	190m	200m	190m	190m	800m
	Film Tape	200m	200m	800m	200m	200m	800m
	MagicTape	200m	200m	-	-	-	900m
Net Weight		32kgs(71 lbs)	29kgs	32kgs	37 kgs (82 lbs)	43 kgs (95 lbs)	75 kgs (16 5 lbs)
Dimensions (WxDxH)		560 x 300 x 490 m m	382 x 300 x 452mm	560x300x490mm	520 x 300 x 452mm	560 x 330 x 490mm	560 ×436×1,075 to 1,165mm
Power Source		110, 117or 230VAC 50 or 60Hz	100, 115, 220-240 VAC 50/60Hz, single phase	100, 115, 220-240VAC 50/60Hz single phase	100, 115, 220-240 VAC 50/60Hz, single phase	100, 115, 220-240 VAC 50/60Hz, single phase	110, 117or 230VAC 50/60Hz
Power Consumption		200W	200W	120W	200W	200W	240W
Options		Foot Switch; Soft/ small bundle guide	Foot switch; Smallest footprint, 50u single layer tape; Soft/small bundle guide	Foot Switch, Soft/Small,bundle guide, Standalone	Foot switch; Soft/small bundle guide	Foot switch;	Foot switch; Soft/small bundle guide

ATS US-2000 RST-V

The vertical US-2000 RST-V enables very tight banding of circular products like cable coils and tubes or products with an aperture, i.e. hangers. The beveled table allows to position the products exactly. For banding, a spacer is pushed automatically through the aperture of the product, whereby the arch gets closed and the band sealed with the unique Ultra-Sonic technology.

*Ring band

*Simple operation

*High performance

*Ultra-Sonic Technology

Dimension :L796 mm W701 mm H1804 mm

ULTRA SONIC SEALING TECHNOLOGY

Unique and special Ultra sonic sealing technology provided by ATS helps a lot for strong bundling tension, no waiting time and sealing for various tapes such as foam tape and further.

OPEN ARCH SYSTEM

Thanks to the open arch system mounted onto US-2000 RST-V, circular items such as cables, coils and tubes or even aperture products such as hungers are available to bundle.

STRONG BUNDLING TENSION

Thanks to the regulable sealing strength, the seal of the band is adjustable. The band can be opened very easily by hand

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Our Bundling tapes are the best of the best quality in the World with highest class production facilities as well as materials as well as quality controls guided by Japanese engineering and technologies. We have been exporting to all over the World in U.S., Central and South America, Asia, Middle East and European countries having best reputations in markets.

Countron T5

Countron T-5 is designed as table-top fitting to small spaces and countable up to 2,000 sheets/minutes from the range 22 – 185gsm, which is for Post Cards, Small sheets, Manuals and further.

Countron Touch

World top class accuracy and high speed counter model Countron TOUCH is one of most common sheet counter being used in the World. Drastically reduce your counting jobs and time consumptions.

Countron AT Touch

Countron AT TOUCH is the model mounted twin counting blades instead of counting pin for counting thick paper up to 400gsm without paper corner bent.

Model	Countron T5	Countron Touch	Countron AT Touch
Type	Tabletop, with touch screen	Standalone, with touch screen	Standalone, for thick boards
Counting mechanism	Pin & blade	Pin & blade	Twin-blade with suction chip
Counting speed	0 - 2,000 sheets/min	0 to 2,500 sheets/min	0 - 2,000 sheets/min
Countable paper quality	22 to 186 gsm	22 to 255 gsm	80 to 400 gsm
Paper size	55 × 90 mm - 300 × 420 mm	100 x 150 mm - 546 x 788 mm	100 x 148 mm to 546 x 788 mm
Paper stacking height	Up to 120 mm	Up to 300 mm	Up to 220 mm
Tab tape insertion	Every 2 - 1,000 sheets	Every 2 to 1,000 sheets	Every 2 to 1,000 sheets
Height of work table	290 mm	760 mm	760 mm
Power source	110, 115, 220 - 240VAC (Single phase) 50 or 60Hz;	110, 115, 220 - 240VAC (Single phase) 50 or 60Hz;	110, 115, 220 - 240VAC (Single phase) 50 or 60Hz;
Power consumption	350W	620W	520W
Dimensions (WxDxH)	440 × 704 × 695 mm	900 x 1,086 x 1,350 mm	900 x 1,081 x 1,350 mm
Net weight	75 kg	150 kg	185 kg

Countron Twin Touch

UCHIDA COUNTRON Twin TOUCH has equipped 2 counting heads counting sheets with 2 edges simultaneously for preventing miss counting as and highest class accuracy.

Model		Countron Twin Touch
Type		Standalone, with double counting head
Counting mechanism		Pin & blade
Counting speed		0 - 2,500 sheets/ min
Countable paper quality		22 - 255 gsm
Paper size	Single head use	(Fixed tower) 115 x 130 mm - 800 x 1,200 mm (Movable tower) 150 x 200 mm - 800 x 1,200 mm
	Double head use	280 x 130 mm - 800 x 1,200 mm
Paper stacking height		Up to 300 mm
Tab tape insertion		Every 2 - 2,000 sheets
Height of work table		772mm/ 860mm
Power source		110, 115, 220 - 240 VAC (Single phase), 50 or 60Hz
Power consumption		850W
Dimensions (WxDxH)		1,970 x 1,180 x 1,440 mm
Net weight		500 kg

Countron OP

UCHIDA COUNTRON OP is available to mount max. sensors fits to thickness and shape of items and selectable from 7 types sensors in a range from 0.10mm up to 5.0mm thickiness.and selectable from 7 types sensors in a range from 0.10mm up to 5.0mm thickness.

SELECTABLE SENSORS
UCHIDA COUNTRON OP is available to mount max. sensors fits to thickness and shape of items

HIGH SPEED COUNTING
Maximum Counting speed is up to 100mm per second, which is extremely high speed counting and increase productivity of counting jobs drastically.

AIR BLOWING
Air Blow function makes big help to count stick items as well as think papers and further to Large table, Paper Clamper and Count log management system.

VARIOUS OPTION
For various paper sizes and applications, preparing various options, such as Thermal Printer, Large table, Paper Clamper and Count log management system.

INTUITIVE TOUCH SCREEN
The count results are automatically totaled and added up each time of counting. Settings and operation modes can be quickly changed via the smart touch screen control panel. It also helps operators even in case of error by indicating details of the error, and what need to be checked.

Model	Countron OP
Type	Tabletop, optical counter
Counting mechanism	Optical sensor + Air blow (optional)
Counting speed	Up to 100 mm/sec
Countable paper quality	0.1 - 5.0 mm (Depending on choice of sensor) Standard TD1 sensor: 0.18 - 0.35 mm
Countable object size	Standard: 42x10 mm - 350x229 mm With optional table: - 550x400 mm
Stacking capacity	Standard: Up to 150 mm With optional table: Up to 135 mm
Tab tape insertion	No
Power source	110-120V or 220-240VAC, 50/60Hz
Power consumption	300 W
Dimensions (WxDxH)	300 x 38 5 x 62 0 mm
Net weight	18.3 kg
Options	Air compressor, Thermal printer, Large table, Clamper, Count log management system, Sensor: TS1, TN2, TN3, TD1WR, TD1R, TN1R

Model	CM-4200i	CM-2200
CAT No.	1 - 173 - 0771	1 - 173 - 0770
Counting speed	150 mm/s	150 mm/s
Maximum width	160 mm	250 mm
Installation configuration	Mainunit, thermal printer, compressor	Body, thermal printer
Machine dimensions	W310 x D341 x H185 mm	W520 x D360 x H215 mm
Power supply	100V, 50/60Hz	100V, 50/60Hz
Power consumption	300W	300W
Machine mass	Main unit 8kg Compressor 16kg	Body 15kg

Daio CM-4200i/ CM-2200

Automatic recognition and setting is performed according to the thickness of the object to be counted. The operation is a simple operation by pressing the start button. The counting history can be recorded and used for the final inspection of the product.

SmiPack SL-5 5

In any trade, the demand for low-cost, simple and qick solutions to pack small and medium-sized products increases all the time.

SmiPack S-560 NA

Which includes 2 manual and 2 semi-auto - matic models - is the ideal solution for companies looking for outputs up to 900 packs/hrs.

SmiPack FP600 0 CS

The FP series of manual and semi-auto - matic L-sealer stand out for an excellent price/quality ratio and for their modular frame.

Shrink wrapping has been bit of a game changer for many businesses. For example in the food industry alone, it's been quite revolutionary in how it has extended the life of perishable goods, which has assisted even the smallest of businesses to be more competitive. Likewise in other industries business-es have found uses for shrink wrap that have resulted in cost savings for packaging while new business lines have also been created via its use which has grown the revenue and given some a competitive edge.

SmiPack T45 0

Modularity and excellent price/quality ratios are the main features characteriz - ing the manual, semiautomatic and fully automatic L-sealers of the T series. All the models of this range can indeed be supplied with or without shrink tunnel.

- · Alphanumeric LCD control panel with electronic board
- · Modular power section, separated from the control panel and equipped
- · Conveyor with turnng or fixed silicone-coated rollers
- · Tunnel air flow adjustable by flaps
- · Film handled: PVC, Polyolefin and Polyethylene up to 80mm
- · Reduce power consumption
- · Compliance with CE regulations

Model	SL55	S-560NA
Power supply	220 - 240 V, 50 / 60Hz	220 - 240V, 50/60 Hz
Installed power	3700 W	3740 W
Sealing bar	560 x 430mm	560 x 430mm
Maximum pack height	260mm	260 mm
Output up to	300 packs/hrs	900 packs/hrs
Maximum size of film reel	600 - ø 250mm	600 - ø 300 mm
Machine size with supports	1,260 x 805 mm	-
Machine size with stand	1,240 x 805 m m	2,010 x 790 mm
Machine net weight/supports/stand	77 / 11/ 18 KG	159 K G

Model	FP6000CS	T450
Power supply	220 - 240V, 50/60 Hz	220 - 240V, 50 / 60 Hz
Installed power	3350W	8000W
Sealing bar	640 x 510 mm	-
Maximum pack height	200 mm	230 mm
Speed of conveyors	10 - 30 m/min	4 - 29m/min
Output up to	3600 packs/hrs	-
Maximum size of film reel	600 - ø 350 mm	-
Machine size	2175 x 1875 mm H 1505 x 1665 mm	1370 x 835 mm H 1440 mm
Machine net weight	660 KG	187 KG

Air Cushion Machine

Model	Starter Class	Business Class		Industrial Class	
Model	LA-E4C	LA-E4S	LA-E4P	LA-E5P	LA-F2
Flim type	Pillow, Bubble, Tube	Pillow, Bubble, Tube	Pillow, Bubble, Tube	Pillow	Pillow
Max film width (mm)	400	800	400	300	800
Speed (m/min)	8	18	18	30	25
Voltage	220V				
Dimension (mm)	455*433*345				
Weight	9.5kg				
Ambient Humdity	20-90%RH				
Temperature	-10°C-40°C（32-104°F）				

Model Paper	Void-Fll	Paper	Weigh	Lenght	Width	Colors
Model	LP-V1	MPE 70-190	70	500	190	
Flim type	Paper (White or Brown)	MPE 70-190	70	500	190	White Or Brown
Cushing paper length(m)	0.5~5	MPV 50-190	50	700	190	
Speed (m/min)	40					
Jog speed (m/s)						
Running speed (m/s)						
Voltage	100-240V					
Dimension L x W x H (mm)	518 x 330 x 410					
Packing size L x W x H (mm)	-					
Weight (Kg)	19					
Power	150W					

Model Paper	Paper Wapper - LP-HA	Honeycomb paper		Interleaf paper	
Model	LP-HA	Length	250m/roll	Length	840m/roll
Flim type	Paper (White or Brown)	Basis Weight	80gsm	Basis Weight	20gsm
Cushing paper length(m)		Width	500mm	Width	300mm
Speed (m/min)	0.1				
Jog speed (m/s)	0.1				
Running speed (m/s)	0.1 - 0.45				
Voltage	100-240AC - 50/60Hz				
Dimension L x W x H (mm)	706 x 471 x 342				
Packing size L x W x H (mm)	750 x 440 x 380				
Weight (Kg)	30				
Power	150W				

Air pillow -ME series

200x100mm   200x100mm   200x150mm   200x170mm   200x200mm

Material	Paper	HDPE/Antistatic						Barrier LDPE	LDPE
Width(mm)	200	200						400	200
Thickness(µm	20	10	13	15	18	20	20	20	26
Length/roll (m)	220	1200	1000	800	700	700	2400	450	480

Bubble air cushion -MF series

MFA: air tube 400x330mm
MFB: Φ43mm round 400x330(165)mm
MFC: 60mmx88mm 400x140mm
MFD: Φ58mm round 400x160mm

MFE: 130mmx175mm 400x146mm
MFF: tiny bubbles 400x340mm
MFG: 15mm round 400x330mm
MFH: 40mm heart shape 400x330mm

Material	HDPE/Antistatic			Barrier LDPE			LDPE		
Width(mm)	20/18			26			30		
Thickness(µm	400	600	800	400	600	800	400	600	800
Length/roll (m)	450	300	150	450	220	10	320	160	80

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Locked Air air cushion film are made from 100% recyclable air bag packing material, with outstanding impact resistance and puncture resistance. Air bag packing material is designed to avoid crash during the transportation, absorb the shock energy by expanding the film without break up. Locked air bag packing material are strong, clean, low cost and environmentally friendly.

The LDPE based air cushion film is crystal clear, and with the customized logo print, that will increase opening impression. While the HDPE based air cushion film could be very thin to reduce the cost.

Air Cushion Film

Pillow
* Starch based plastic
* 100% compostable
* Up to 6 month shelf life

Bubble
* Clear and strong
* Special additive to enhance barrier performance
* Keeps air for 9 months

All the efforts you spend on designing and producing the best product possible should be rounded off with an efficient and reliable shipping case. Our solutions for outer packaging applications allow for both efficiency and reliability, while offering state-of-the-art product features.

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Strapping TP-601D

Is an enhanced aitomatic stappung machine for PP strapping, zwith the value added features.Tauris TP-601S is the most powerfulmachine with the best price to performance ratio in in it's category for general application.

Reliable and Robust Strapping Head

Robust mechanism design and high engineering standard ensure excellent durability of the machine. Use two proximity switches to replace conventional limit switches.

Electronic Tension Control

Strap tension can be adjusted accurately by a simple turn of the dial. Easy operation.
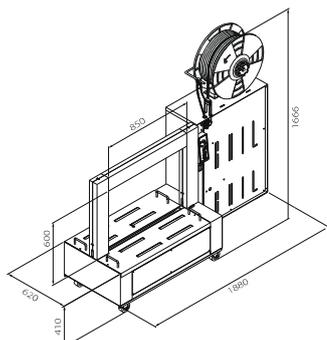
Auto Strap Feeding

Friendly design to feed the strap automatically from the inlet of strap feeding hout the need to access to the inside of the machine. Easy strap loading.

Auto Strap Ejector

Loop-ejector clears unwanted strap automatically if the machine is accidentally activated without a package. Eliminates downtime.
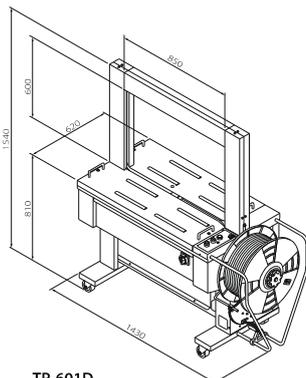
TP-601D

Model	TP 601D	Option
Capacity	Up to 29 cycles / minute	Emergency stop switch
Strap Width	8 mm, 9 mm, or 12 mm	• Smoke exhaust system with carbon filter.
Tension Range	7- 45 Kg * up tp 70kg on request	• Table without free roller
Maximum Package Weight	100 Kg	• PU casters Two free and two with brake.
Table High	810 mm	Smooth and silent movement.
Weight	220 Kg	`
Electrical Requirement	110V, 220V,2230V, 240V, 50/60Hz 1PH 220V, 380V, 400V, 415V, 50/60Hz 3PH	• Stainless Steel Frame SUS 304 (TP-601DS) The frame is made by SUS 304 stainless steel. TP-601DS provides good protections for the applications in the
Standard Arch Size (W x H)	850 x 600 mm	moist environment. Complete arch can also be made in stainless steel.
Machine size (W x D x H)	1430 x 620 x 1540 mm	

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Strapping TP-601L
Low-Table Automatic Strapping Machine

TP-601L is built based on Tauris TP-601D. It is designed to work with bulky and heavy packages. Table height is as low as 410 mm. Safe operation is assured as heavy packages can be strapped easily while keeping lifting effort at a minimum.

Main Features

Reliable and Robust Strapping Head
Robust mechanism design and high engineering standard ensure excellent durability of the machine. Use two proximity switches to replace conventional limit switches.

Electronic Tension Control
Strap tension can be adjusted accurately by a simple turn of the dial. Easy operation.

Auto Strap Feeding
Friendly design to feed the strap automatically from the inlet of strap feeding without the need to access to the inside of the machine. Easy strap loading.

Auto Strap Ejector
Loop-ejector clears unwanted strap automatically if the machine is accidentally activated without a package.

Short Feed Sensor
The sensor detects whether the strap is at sealing position. If not, the strapping cycle cannot be activated.

Arch Size						
H \ W	650	850	1050	1250	1450	1650
400	√	√	√	√	√	√
600	√	S	√	√	√	√
800		√	√	√	√	√
1000		√	√	√	√	√
1200		√	√	√	√	√

(S) Standard size: 850 mm (w) * 600mm(H)
* means available arch size
* More arch sizes are on request

Model	TP 601L	Option
Capacity	Up to 29 cycles / minute	
Strap Width	8 mm, 9 mm, or 12 mm	
Tension Range	7- 45 Kg * up tp 70kg on request	
Maximum Package Weight	100 Kg	
Table High	410 mm	Emergency stop switch • PU casters (5 free and 2 with brake)
Weight	235 Kg	
Electrical Requirement	110V, 220V,2230V, 240V, 50/60Hz 1PH 220V, 380V, 400V, 415V, 50/60Hz 3PH	
Standard Arch Size (W x H)	850 x 600 mm	
Machine size (W x D x H)	1880 x 620 x 1666 mm	

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Economy Machine TP-6000

Affordable Choice for Every Budget

TP-6000 is an economy automatic strapping machine for PP strapping. Easy operation and simple maintenance. The proven quality and performance make TP-6000 the most cost effective solution for general applications.

Main Features

Lubrication Free Strapping Head

Robust mechanism design and high engineering standard ensure excellent durability of the machine. No lubrication is required for the strapping head. Therefore, it minimizes the maintenance and saves the cost. Easy maintenance.

External Mechanical Tension Control

Strap tension can be easily and accurately set with the dial in the front of the machine. Easy operation.
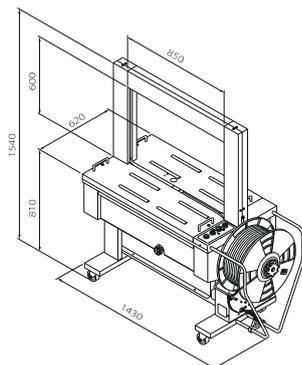
Multiple Methods of Cycle Initiation

The machine can be operated by several methods, such as foot pedal switch, start switch, or ball activated table switch. Easy operation.

Affordable Choice for Every Budget

The very competitive price does not come at expense of quality.

Short Feed Sensor

The sensor detects whether the strap is at sealing position. If not, the strapping cycle cannot be activated.

Arch Size							
H \ W		650	850	1050	1250	1450	1650
400		√	√	√	√	√	√
600		√	Ⓢ	√	√	√	√
800			√	√	√	√	√
1000			√	√	√	√	√
1200			√	√	√	√	√

Ⓢ Standard size: 850 mm (w) * 600mm(H)
* means available arch size
* More arch sizes are on request

Model	TP 6000	Option
Capacity	Up to 27 cycles / minute	
Strap Width	8 mm, 9 mm, 12 mm or 15.5 mm	
Tension Range	10- 70 Kg (CE Version: up tp 50kg)	
Maximum Package Weight	220 Kg	• Short feed sensor
Table High	410 mm	• Smoke exhaust system with carbon filter • Table without free roller
Weight	235 Kg	• PU casters (2 free and 2 with brake) • Stainless steel frame SUS 304 (TP-6000S)
Electrical Requirement	110V, 220V,2230V, 240V, 50/60Hz 1PH 220V, 380V, 400V, 415V, 50/60Hz 3PH	• CE version (TP-6000CE, TP-6000CES)
Standard Arch Size (W x H)	850 x 600 mm	
Machine size (W x D x H)	1430 x 620 x 1540 mm	

Softband-600 Bundling Machine

SoftBand-600 is an ideal solution for a wide range of businesses,such as logistics companies, manufacturing companies, distrition compnies, packaging companies, E-commerce, pharmaceutical companies to bundle fnished product.

Model	Softband-600
A type	Outdoor
Parcel dimensions (WxH) max	600x500 mm
Parcel dimensions (WxH) min	80x30mm
Working speed max, cycles / min	30
Type of tape	Strepping tape (PP) 200 microns
Tape width	19mm
Tape length	900m
Power supply	220 V, 50Hz, 200W
Dimensions	964x375x1400mm
Weight (net)	90 kg

Neosys YS-A1

YS-A1 high performance semi-automatic box strapping machine with double moter is especially designed for export. Four leg used to support the machine strapping body's could be detachable, can save a lot of space

Model	Softband-600
A type	Outdoor
Applicable Strap	Width: 5-15mm, thickness: 0.5-0.8mm
Applicable Strap Reel	210mm * 178mm
Working speed max/Sec	≤ 2s/cycle
Tension Rage	3 - 45kgs
Strap width	9 - 15 mm
Packaging size	L780mm*W570mm*H900mm
Power supply	220V, 50Hz, 0.25 Kw
Dimensions	L755*W550*H760
Weight (net)	65 kg

Strapping is ideal for combining loose goods that are not packed in a box into a product bundle: from newspapers and magazines to rugged items like wooden planks, metal poles and plastic or aluminum tubes, to cables, sleeves, tiles or stone blocks. Even for large parts that are simply too bulky for cardboard, strapping offers a material-saving, secure alternative to secondary packaging.
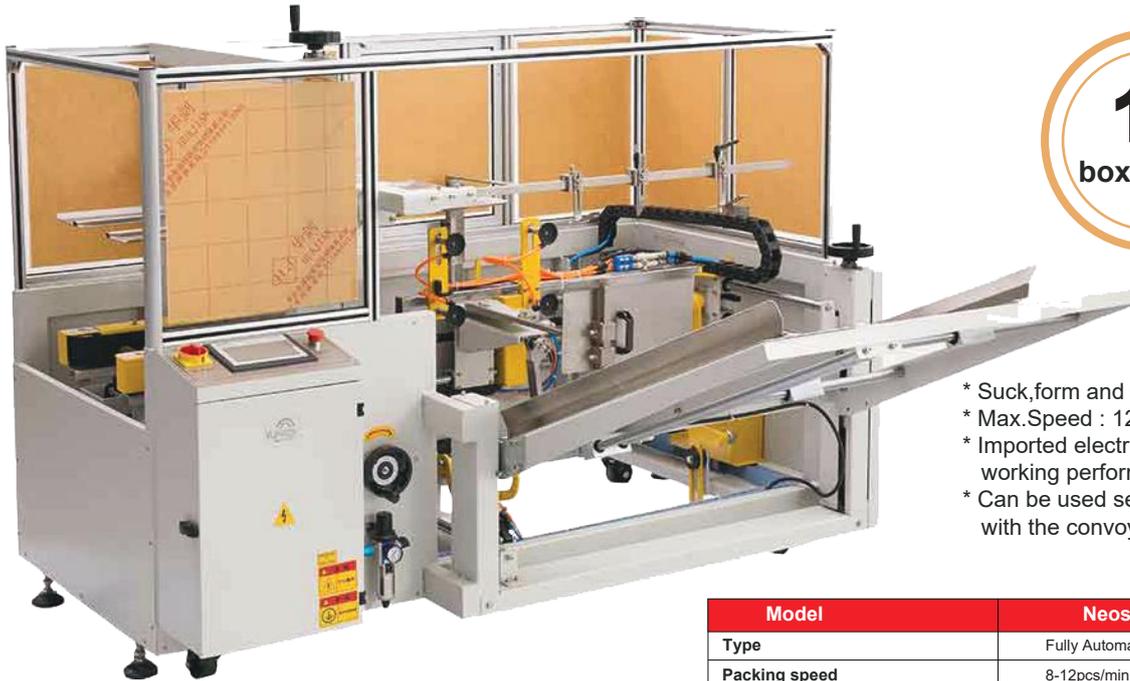
12 boxes/min

* Suck,form and seal boxes automatically
* Max.Speed : 12 boxes/min
* Imported electrical configurations keep working performance more stably
* Can be used separately or in conjunction with the convoyer line

Neosys Erector YPK-4012

The automatic erector machine is used for forming and sealing cartons. The maximum working speed of the vertical opening mode can be 12 boxes per minute. It is usually used in conjunction with the sealing machine, packing machine and other equipment.

Model	Neosys Erector YPK-4012
Type	Fully Automatic Case Erector
Packing speed	8-12pcs/min
Width of adhesive tape	48mm,60mm,72mm
Carton size	L(250mm-900mm); W(160mm-400mm); 510<(L+W)<1200mm; 285<w/2+H<700MM
Conveyor height	Min.600mm Max.700mm Standard height: 650mm
Air supply	6kgf/cm2, 450nl/min
Voltage	220V/ 50Hz single phase
Power consumption	400W
Dimensions (WxDxH)	L2100mm*W2100mm*H1480mm
Net weight	400kg

Neosys Sealer AT 5050

Neosys AT5050 automatic folding case sealer can realize automatic conveying, automatic folding and automatic sealing machine. It can be used in stand-alone or unmanned production lines. It has a wide range of automatic application.

Model	Neosys Sealer AT 5050
Type	Fully Automatic Case Erector
Speed	0-20m/min
Tape	W48-75mm
Applicable carton	L200-600*W150-500*H150-500mm
Table Height	610-810mm
Voltage	220V/ 50Hz single phase
Power consumption	400W
Dimensions (WxDxH)	L1780*W930*H1600mm
Net weight	180kg

* Automatic conveying, cover folding and sealing completed by one machine
* Used in conjunction with conveyor lines for unmanned operation
* Low noise motor, quiet, energy saving
* Imported Italy belt, longer service life

NEOSYS
VIETLOI

Union

1. Speaker for Voice Instructions
2. Camera & Height Sensor
3. Parcel Detecing Sensor
4. Scale & Control board
5. Length Detecting Sensor

PARCELRATE

A Windows based touch screen interface

B Printer with peel and stick shipping labels

C Access to label rolls

Welltec Bedal

With its compact size and outstanding process speed there are a few applications where Bedal can be fully utilized – SIMPLE, LOW-COST and FAST automated process.

- Collect Bedal measurement data
- Supports CSV and JSON formats
- Custom log save destination
- Parcel image capture and match with measurement
- Manual L/W/H and weight adjustment
- Bedal settings
- Integration with customers' system
- Bedal Code (dll and API)

SMALL and MEDIUM BUSINESSES

Bothersome, costly and slow manual process for sending parcels can be eliminated with high measurement accuracy

NATIONAL POST

Bedal can be easily linked to a POS system and parcel acceptance time can be shortened. Rating based on both weight and volume is a must-required for air freight.

RETAILERS

Retailers can expect improved customer footfall with Pick Up & Dro PUDO) service. Increasing needs of PUDO can generate higher sales opportunity

COURIER

Couriers can utilize Bedal as a self-service kiosk under their own brand for VIP customer retentio and new customer promotion. Rating based on both weight and volume is a must-required for air freight.