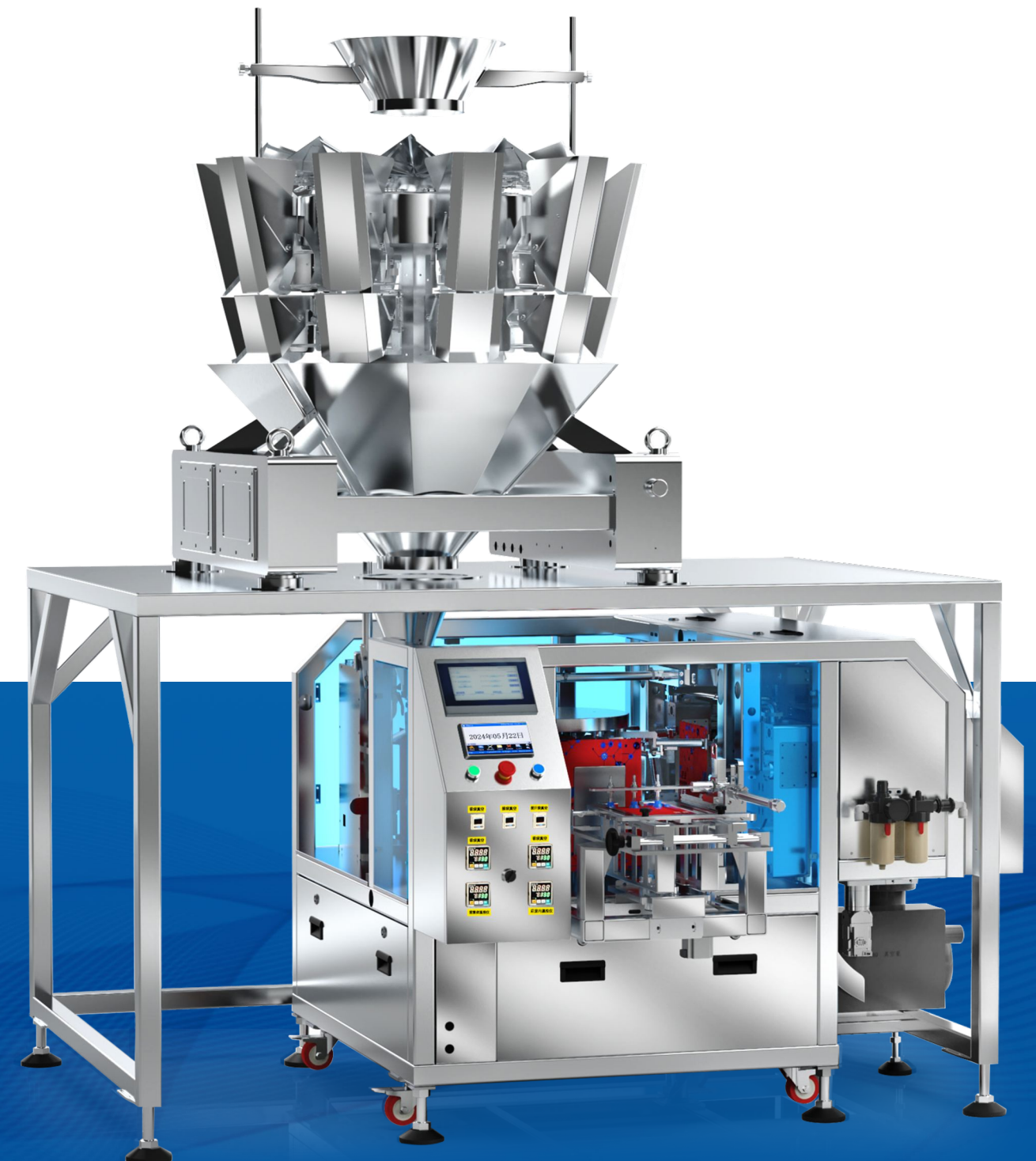




TEPPS EQUIPMENT CO.,LTD.

Service hotline: 400-0127-366 Sales hotline: 18858760022
official website: www.juyekj.com <https://tepps.en.alibaba.com>
Building 11, No. 16 Xinghua Road, Start-up Area of China-Korea (Huizhou)
Industrial Park, Zhongkai Hi-Tech Industrial Development Zone,
Huizhou, Guangdong 516029, P.R. China



**Redefining Sealing Machines
Setting Industry Benchmarks**

TEPPS EQUIPMENT CO.,LTD.

COMPANY PROFILE

Juye Intelligent Technology Co., Ltd. is a integrated enterprise combining research and development, production, and sales. The company mainly manufactures and sells a range of packaging machinery, including fully automatic bag vacuum packaging machines, automatic bagging machines, automatic vertical packaging machines, fully automatic stretch film machines, pillow-type vacuum packaging machines, filling and sealing machines, high-end intelligent sealing machines, automatic sealing and cutting shrink machines, automatic carton sealing and packing machines, among other series of packaging equipment. The company is headquartered in Huizhou, Guangdong, with nearly 20,000 square metres of production workshops and dozens of service outlets across the country. Our core competitiveness lies in our strong R&D team and our excellent quality assurance and professional after-sales service. With over twenty years of industry experience, through continuous R&D and innovation, the company has obtained numerous invention patents and other patents, and has been certified with ISO 9001 Quality Management System and European CE certification. Our products are sold nationwide and exported to Europe, America, Asia, Africa, Oceania, and other countries and regions, receiving high praise from domestic and international customers. Our customer service team is dedicated to providing sincere service to all users. We warmly welcome cooperation with clients both domestically and abroad to jointly create a bright future.

Values: Focus, Professionalism, Dedication! Development Philosophy:
Independent Research, Quality, Integrity, Service! Corporate Vision: To set
the benchmark for vacuum sealing and lead the intelligent pouch filling
industry! Development Philosophy: Create differentiation through
independent research, build foundation with quality, establish market with
integrity, and win customers with service!

Display of Certain Certificates and Patents



CERTAIN PARTNERS





Rotary Table Vacuum Bag Series

The feeder can be selected according to different materials.

TPS-R200V

Rotary Turntable Bag Vacuum Packaging Machine



Powder Feeding



Granular Feeding



Pasty Material Feeding

Overall Characteristics Description

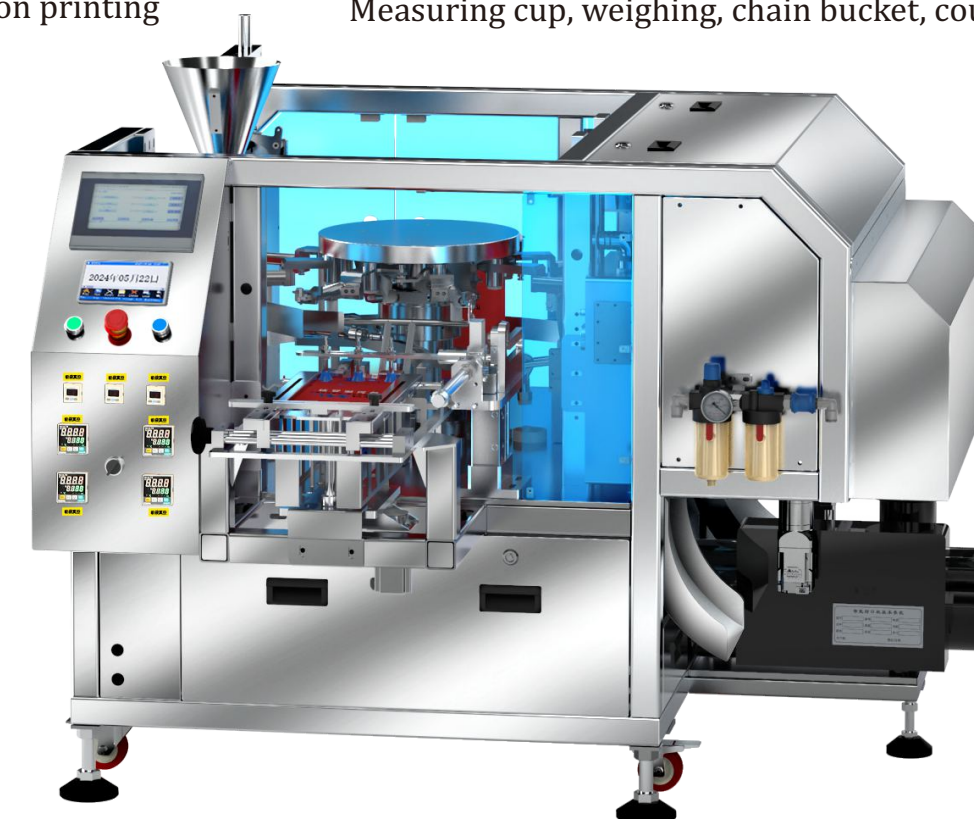
1. The entire machine's sheet metal casing is made of 304 seamless stainless steel material;2. Equipped with two vacuum chambers for air extraction, capable of achieving a food-grade vacuum effect;3. The machine can perform automatic bag picking, automatic coding (optional), automatic filling, automatic vacuuming, automatic sealing, and automatic discharging functions;4. Each vacuum chamber has two sets of heating blocks with independent temperature detection and control, totaling four temperature control systems, enabling precise temperature regulation;5. The unique top-feeding method ensures more stable bag picking, and a large number of bags can be accommodated. (Especially for large and softer bags, there will be no unevenness or deformities).

Identifiable Device

Inkjet coding, laser marking, and ribbon printing

Optional Filling Equipment

Granules, powders, liquids, sauces, Measuring cup, weighing, chain bucket, counting



Basic Parameters (Main Unit)

Voltage	Main unit 220V Vacuum pump 380V	Packaging material	All heat-sealable pre-made bags
Installed capacity	Main unit 3.5KW Vacuum pump 1.5KW	Bag thickness	7-25C
Air pressure	0.5-0.8Mpa	seal pattern	Stripe
Maximum gas consumption	About 300L/min	Material cutting station	2 PCS
Maximum vacuum pressure	-0.1Mpa	Bag adjustment method	One-click bag adjustment
Overall dimensions	L:1630mm*W:1510mm*H:1720mm	Applicable bag	W: 80-200mm; L: up to 300mm
Total machine weight	450KG (including vacuum pump)	Packaging speed	10-18PCS/min(Vacuum sealing)
Heating tube power	220V/400W (4 in total)	Packaging speed	10-25PCS/min(Not vacuum sealed)
General heating temperature	100-180°C	Whole machine casing	304 stainless steel



Horizontal Bagging Vacuum Series

Dispensers can be selected according to different materials.



Granular Feeding



Powder Feeding



Pasty Material Feeding

Identifiable device

Inkjet coding, laser, ribbon

Optional filling equipment

Granules, powders, liquids, sauces,
Measuring cup, weighing, chain bucket, counting

TPS-H200V

Horizontal Bag Vacuum Machine



Basic Parameters (Host)

Model	TSP-H200V	Rated air pressure	0.5-0.8Mpa
Overall Machine Voltage	220V Vacuum Pump, 380V	Maximum vacuum pressure	-0.1Mpa
Total Machine Power	1.8 kW Vacuum Pump, 1.5 kW	Heating tube power	220V/400W; (A total of 2)
Overall Dimensions	L1800 * W1170 * H1050 (mm)	Applicable bag	Width range: 80-200 mm, maximum length: 300 mm
Overall weight of the machine	450 KG (including vacuum pump)	Packaging speed: 5-10 pieces per minute (vacuum packed), 5-20 pieces per minute (non-vacuum packed)	

Overall Characteristics Description

1. The horizontal bag packaging machine is equipped with a single vacuum chamber, capable of achieving food-grade vacuum extraction, which is an industry first;2. The entire machine can perform automatic bag picking, automatic coding (optional), automatic filling, automatic vacuuming, automatic sealing, and automatic discharge;3. The entire machine's sheet metal exterior is made of 304 seamless stainless steel;4. Both sets of heating blocks in the vacuum chamber have independent temperature detection and control, allowing precise temperature management;5. It employs a unique top-feeding method to make bag picking more stable, and it can accommodate a large number of bags (especially suitable for large and softer bags without causing deformation);6. The machine has reserved positions and corresponding interfaces for a coding device, enabling customers to install a printer;7. The machine is controlled by a PLC, with human-machine interaction facilitated through a touchscreen;8. Most of the machine's mechanisms use servo motors and stepper motors, providing better adjustability and convenience.

TPS-H350V

Horizontal Bag Vacuum Machine



Basic Parameters (Host)

Voltage	Main unit 220V Vacuum pump 380V	Packaging material	Heat-sealable pre-made bag
Installed capacity	Host 4.5KW Vacuum pump 6KW	Bag thickness	7-25C
Air pressure	0.5-0.8 Mpa	seal pattern	Stripe
Maximum gas consumption	About 300L/min	Material cutting station	2
Maximum vacuum pressure	-0.1Mpa	Bag adjustment method	Servo motor adjustment
Overall dimensions	L:2400mm*W:1766mm*H:1851mm	Applicable bag	W:200-350mm; L: maximum 480mm
Total machine weight	850KG(Includes vacuum pump)	Packaging speed	3-6PCS/min
Heating tube power	220V/700W(Total 2)	Vacuum pump	100 pumps(2PCS)
General heating temperature	100-180℃	Whole machine casing	304 stainless steel



Horizontal bagging and sealing series

Optional features: vacuum extraction / vacuum / coding



Granular Feeding



Powder Feeding



Pasty Material Feeding

TPS-H450Q

Horizontal Premade Pouch Vacuum Packaging Machine



Overall Characteristics Description

1. Adopts a top-feeding method, with the storage bag mechanism capable of holding 150-200 bags at a time; 2. Can be equipped with a coding device according to customer requirements (installation holes are pre-preserved); 3. Capable of performing vacuum or inflation operations; 4. The overall machine frame and casing are made of 304 stainless steel with a seamless finish; 5. The entire machine can achieve functions such as automatic bag retrieval, automatic coding (optional), automatic can filling and sealing, automatic vacuuming or inflation, automatic sealing, and automatic discharge; 6. During vacuuming, the bags shrink, and the machine is equipped with an automatic lifting mechanism to compensate for the shrinkage; 7. Most of the machine's structure uses servo motors and stepper motors, offering better adjustability and greater convenience.

Basic Parameters (Main Unit)

Voltage	Host 220V	Packaging material	All heat-sealable pre-made bags
Installed capacity	4KW	Bag thickness	7-25C
Air pressure	0.5-0.8 Mpa	Seal pattern	Striation
Maximum Gas Consumption	about 450L/min	Cutting workstation	1
Maximum vacuum pressure	-0.088Mpa	Bag adjustment method	Servo motor adjustment
Overall dimensions	L:1640*W:1560*H:1590mm	Adapt to the maximum bag size	W: 250-450mm; L: maximum 600mm
Total weight	450KG(Including vacuum pump)	Packaging speed	3-10PCS/min
Heater tube power	220V/500W(A total of 4)	Whole machine casing	304 stainless steel
General heating temperature	100-180°C	Design the weight of the items inside the bag	Maximum 15KG



H380K
Big bag granule
filling and sealing

Horizontal bag filling and sealing series

Optional air extraction/
vacuum/inkjet coding

Performance characteristics >

Easy debugging and small space occupation. Packing process is fully automatic, no need for manual operation. According to the nature of the filling material, different feeding structure can be selected. Touch screen operation, PLC control, automatic compensation of sealing temperature, accurate temperature control and beautiful sealing. Packaging material: PE composite film, such as: pure aluminum, aluminized and other prefabricated bags.



Specification

Sealing Method	Prepreg Bag
Measuring Range	1-5kg
Prepreg Bag	Width:200-350mm, Length:200-480mm
Packaging Speed	10-20 packs/min
Size	1360*1534*2418mm
Overall Weight	400kg
Power	AC220V/50-60Hz/3kw



H380F
Big bag powder
filling and sealing

Specification

Sealing Method	Prepreg Bag
Measuring Range	1-5kg
Prepreg Bag	Width:200-350mm, Length:200-480mm
Packaging Speed	10-20 packs/min
Size	1360*1534*2418mm
Overall Weight	400kg
Power	AC220V/50-60Hz/3kw





TPS-H200F
Powder filling
and sealing

Horizontal bag filling and sealing series

Optional air extraction/
vacuum/inkjet coding

Performance characteristics >

Packaging process is fully automatic, no need for manual operation. According to the nature of the filling material, different feeding structure can be selected, and can be configured according to customer requirements to print the batch number and other functions. Adopting touch screen operation, PLC control, automatic compensation of sealing temperature, accurate temperature control and beautiful sealing.

TPS-H330
Horizontal
bagging machine



Specification

Sealing Method	prepreg bag
Measuring Range	200-1000g
preformed Bag(Max)	Width:200mm, Length:280mm
Packaging Speed	15-25 packs/min
Size	1091*926*1343mm
Overall Weight	350kg
Power	AC220V/50-60Hz/1.5kw



Basic parameters (host)

Voltage	220V
Power	1.2kw
Applicable bag length	120-450mm
Applicable bag width	150-340mm
Dimensions	L1260*W1003*H962mm
Packaging speed	About 12 packs per minute
Maximum load	about 5kg
Gas consumption	150Mpa/min



TPS-320LG

Powder Screw Side Electrical Box Four-Side Sealing Double-Row Machine



Fully Automatic Packaging Machine Series

TPS-320LB

Pneumatic Side Electric Box Turntable with Back Sealing and Vacuum Packaging Machine



TPS-320LD

Powder feeder screw conveyor with rear-mounted electrical enclosure



Performance Features >>

1. The motor adopts the RV motor from the listed brand Sankai Transmission. The RV motor features a worm gear transmission with variable speed, offering advantages such as more stable machine operation, faster speed, easier maintenance, and lower noise. On this basis, we have also added a Taiwan Shilin variable frequency reducer. 2. The whole machine is made of stainless steel, and the parts in contact with food are processed using 304 stainless steel, meeting QS and pharmaceutical GMP sanitary requirements. 3. It uses microcomputer control, processed and set by a microcomputer handling an induction signal, capable of completing synchronized length positioning, automatic tracking of the cursor, and automatic fault diagnosis displayed on the screen. 4. A series of operations including bag making, material measurement, filling, counting, sealing, feeding, limited-stop, and fixed-package cutting are all completed automatically.



Model	TPS-320LG	TPS-320LB	TPS-320LD
Physical Dimensions	L1200W740H1850	L950W880H1850	L1200W740H1850
Net Weight	300kg	300kg	300kg
Maximum Membrane Width	300mm	320mm	320mm
Production Capacity	35-45 packs per minute	8-15 packs/minute	20-70 packs/minute
Maximum Power Consumption	2200w	2200w	2200w
Maximum Power Supply	220V AC 50Hz	220V AC 50Hz	220V AC 50Hz
Maximum Air Pressure	/	0.8mpa	/
Bag Dimensions	L50-190mm W50-160mm	L50-190mm W50-150mm	L50-190mm W50-150mm
Film Thickness	0.03-1.2mm	0.03-1.2mm	0.03-1.2mm
Roll Diameter	≤350	≤350	≤350
Measurement Range	2-200g	2-200g	2-500g



Automatic Stretch Film Packaging Machine Series

TPS-420LS Fully automatic stretch film packaging machine



Device parameters

Model	TPS-420LS	Cooling water	1.5-3bar
Membrane width	392mm	Packaging size	390mm*390mm
Lower membrane width	422mm	Packaging speed	3-6 cycles per minute
Vacuum level	≤200pa	Maximum roll diameter	300mm
Air compression	≥0.6mpa	Moulded stretching depth	≤10mm(Can be designed according to user requirements)
Power supply	380v50HZ/16KW	Weight	1800kg
Dimensions		6000mm*1080mm*1850mm	

TPS-520LS Fully automatic stretch film packaging machine



Device parameters

Model	JY-520LS	Cooling water	1.5-3bar
Membrane width	492mm	Packaging size	490mm*490mm
Lower membrane width	522mm	Packaging speed	3-6 cycles per minute
Vacuum level	≤200pa	Maximum roll diameter	300mm
Air compression	≥0.6mpa	Moulded stretching depth	≤10mm(Can be designed according to user requirements)
Power supply	380v50HZ/18KW	Weight	2050kg
Dimensions		6500mm*1180mm*1850mm	



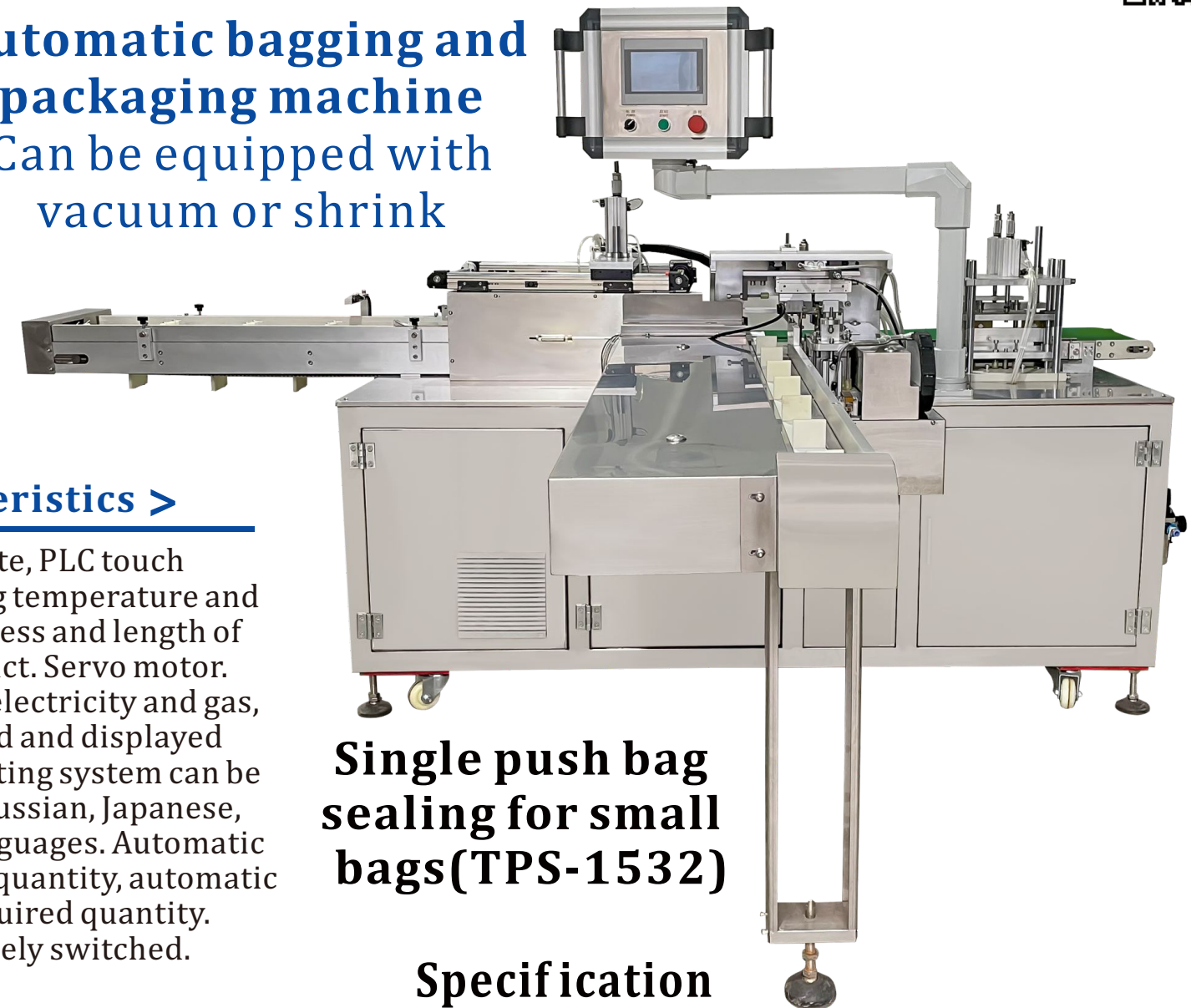
Large bag single push bag sealing(TPS-3545)

Specification

Model#	JY-3545/3545Q(Vacuum function is optional)
Bag Size	Width:180-350mm, Length:200-450mm (design size as required)
Packing Material	Composite films, aluminized films, polyethylene/polypropylene and other composite materials
Bagging Methods	Straight Push, Clip Film
Packaging speed	5-20 packs/min
Power	Three-phase four-wire 380V 50/60Hz 6.5Kw
Air Consumption	Recommended to match w-1.0/101 air compressor, 0.5-0.8m ³ /min 300-500L/min
Machine Size	3810mmx1450mmx1600mm
Overall weight	1300kg
Accept non-standard customization	



Automatic bagging and packaging machine
Can be equipped with vacuum or shrink



Single push bag sealing for small bags(TPS-1532)

Specification

Model#	JY-1532
Bag Size	Width:50-150mm, Length:150-320mm
Material Size	Width:30-150mm, Length;50-200mm
Packing Material	Composite films, aluminized films, polyethylene/polypropylene and other composite materials
Bagging Methods	Straight Push, Clip Film
Packaging Speed	30-55 packs/min
Power	Three-phase four-wire 380V 50/60Hz 6.5KW
Air Consumption	Recommended to match w-1.0/101 air compressor, 0.5-0.8m ³ /min 300-500L/min
Overall weight	900kg



TPS-350LQS-Y Vertical Multifunction Vacuum Sealer



The large vertical vacuum sealing machine is a high-efficiency packaging device designed for industrial and commercial applications. It is primarily used to meet the vacuum sealing needs of large, heavy, or materials that are not suitable to lie flat. It performs vacuuming and sealing in one step, with tight and secure sealing, effectively isolating air and moisture, preventing product oxidation, mold, dampness, or spillage.

Basic Parameters

Power Supply	220V/50Hz-60Hz	Conveyor Belt Specifications	3300*320*2mm 1200*300*2mm	Vacuum Degree	-0.5-0.088Mpa
Power	1600W	Temperature Control Range	0-260°C	Vacuum Intake	=>160L/min
Conveyor Motor	24V/120W 18K 24V/60W 18K X2	Conveyor Height From The Ground	400mm	Vacuuming Time	0.5-20s
Conveying speed	0-24(m/min)	Air Source Pipe Diameter	Hose 10mm	Diameter Of The Inflation Source Connection Pipe	Hose 8mm
Sealing Width	10mm	Air Source Pressure	0.5-0.8Mpa	Inflation Source Pressure	<1Mpa
Sealing Tape Specification (Internal)	1196/870/830*16*12mm	Sealing Tape Specification (External)	1420*16*12mm	Inflation Time	0.1-5s
Load-bearing Conveyor	20-50kg	Toothed Belt	465/670/770	Machine Dimensions	3190*800*1980mm
Sealing Tape Specifications	1450*18*0.22mm	Heating Tube Specifications	150*10mm/350W*4	Maximum Specifications Of The Packaging Bag	500*900*15c
Front And Rear Pressure Plates, Single-cylinder Tension		55kg		Clamp Plate Dimensions	400*400mm

TPS-430QSP Multifunctional Vacuum Sealer (Upgraded Version)



This machine is a specially designed product for the apparel industry (clothing, textiles, gifts, toys, etc.). It can perform vacuum packing, flattening and shaping, coding, and sealing all in one, achieving 3-5 times the efficiency of traditional vacuum machines. It can also help reduce the volume of products, significantly lowering packaging and transportation costs, as well as preventing products from moisture, mold, spoilage, fading, and insect damage.

Basic Parameters

Power Supply	220V/50HZ-60HZ	Heating Tube Specifications	180*10mm/450w*2	Inflation source connection diameter	Hose 8mm
Power	1300W	Conveyor Height from the Ground	650-800mm	Inflation Source Pressure	<1Mpa
Electric motor	24V/300W/18K 24V/60W/18K	Maximum size of the packaging bag	500*480*15c	Air Conditioning Pressure	0.1-0.8Mpa
Conveying Speed	0-24m/min	Air Source Pressure	0.5-0.8Mpa	Inflation Time	0.1-5s
Sealing Width	10mm	Air source pipeline diameter	Hose 10mm	Sealing Tape Specifications (External)	1450*16*12mm
Sealing Tape Specifications	1210*18*0.22mm	Vacuum Degree of Evacuation	-0.5-0.088Mpa	Sealing Tape Specifications (Internal)	1196/870/830*16*12mm
Temperature Control Range	0-280°C	Vacuum Suction Volume	>=160L/min	Machine Weight	/
Conveyor Belt Specifications	3020*400*2mm 826*400*2mm	Vacuuming Duration	0.5-20s	Machine Dimensions	2800*880*1130mm
Clamping Pressure	39kg(Cylinder)	Clamping Plate Dimensions	400*400mm	External Gas Source To Be Provided By The Customer.	



TPS-350QP Multi-functional vacuum sealer



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watch video

This machine is a new generation multifunctional integrated device for vacuum extraction (air removal), nitrogen filling, coding, and sealing. It operates completely differently from ordinary vacuum sealing machines on the market: vacuum extraction (air removal) and gas filling are completed continuously by a single nozzle along with the sealing process, allowing the product to achieve a true vacuum effect while improving work efficiency. The entire machine is controlled by three independent control systems for vacuum extraction and gas filling (synchronized), sealing, and coding. Combined with ingenious mechanical design, the actions of these three parts are perfectly coordinated!

TECHNICAL PARAMETERS

Power	220V/50HZ-60HZ	Heating tube spec	180*10mm/400w*2	Inflatable source tube diameter	soft tube 8mm
Capacity	1100W	Conveying table ground clearance	650-800mm	Inflatable source pressure	>1Mpa
Motor	24V/120W/18K	Max bag size	450*300mm*15c	Air conditioning pressure	0.1-0.8Mpa
Sealingspeed	0-24(m/min)	Air source pressure	0.5-0.8Mpa	Inflation time	0.1-5s
Sealingwidth	10mm	Air source tube diameter	soft tube10mm	Sealingtape specifications (outside)	1450*16*12mm
Sealingtapespec	1210*18*0.22mm	Pumping vacuum	-0.5-0.088Mpa	Sealingtape specifications (inside)	870/830*16*12mm
Temperature control range	0-260℃	Vacuum inhalation volume	> =160L/min	Machine weight	160kg
Conveyor belt spec	3300*320*2mm	Pumping time	0.5-20s	Machine size	1850*800*1110mm

TPS-350QC02

Multi-Functional Vacuum Carbon Dioxide Laser Sealing Machine



Laser Coding Example

Computer display	7-inch all-in-one machine	Laser Generators	30W Fiber
Laser wavelength	10.6/10.9/9.3um(Optional)	Working Mode	Flying Marking
Print area	110*110mm	Beam diameter	1.8±2mm
Repeatability Precision	0.002mm	Galvanometer speed	4000mm/s
Marking speed	0-100m/min	Cooling method	Air-cooled

TPS-350QUVS

Multi-Functional Vacuum Ultraviolet Laser Sealing Machine



Laser Coding Example

Computer display	7-inch all-in-one machine	Laser generators	5W UV laser generator
Cooling method	Constant temperature water cooling	Operating mode	Flying Marking
Print area	110*110mm	Beam quality	<1.2m²
Repeatability Precision	0.002mm	Marking speed	0-100m/min
Galvanometer	>4000mm/s	Laser wavelength	355nm
Minimum characters	0.1mm	Environment	-10-40℃



320UVS
UV Laser Printing
Sealer



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320CO2
Co2 Laser Printing
Sealer



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LASER PRINTING SEALER MACHINE SERIES

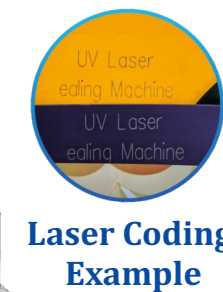
In order to meet users' different needs on different materials and inkjet coding, there are three different optional laser coding methods which are fiber laser printing, Co2 laser printing and UV laser printing.

The mechanical part is equipped with a high-performance upgraded intelligent sealing equipment, so that the performance of the whole machine can be greatly improved!

Capacity	1500W	Power	220V/50-60HZ
Conveyor belt spec	2440*290*2mm	Motor	24V/120W/18K
Conveyor table ground clearance	700-900(adjustable)	Sealing Speed	0-25(m/min)
Heating tube spec	350W/150*12mm*4	Sealing Width	15mm
Conveying load-bearing	10kg	Toothed tape	560/670mm
Sealing tape spec	1450*18*0.22mm	Temperature Control Range	0-280°C*2
Press-button switch	LA38A-02DNZS	Max bag size	430*350*18c
Machine Weight	110kg	Machine size	1300*600*1120
Computer display	7-inch all-in-one machine	Laser generators	5W UV laser generator
Cooling method	Constant temperature water cooling	Operating mode	Flying Marking
Print area	110*110mm	Beam quality	<1.2m ²
Repeatability Precision	0.002mm	Marking speed	0-100m/min
Galvanometer	>4000mm/s	Laser wavelength	355mm
Minimum characters	0.1mm	Environment	-10-40°C
Computer display	7-inch all-in-one machine	Laser Generators	30W Fiber
Laser wavelength	10.6/10.9/9.3um(Optional)	Working Mode	Flying Marking
Print area	110*110mm	Beam diameter	1.8±2mm
Repeatability Precision	0.002mm	Galvanometer speed	4000mm/s
Marking speed	0-100m/min	Cooling method	Air-cooled



TPS-320LUVS
Vertical Ultraviolet
Laser Sealing Machine



TPS-320LCO2
Vertical Carbon Dioxide
Laser Sealing Machine



Basic Parameters

Power Supply	220V/50-60hz	Sealing Tape Specifications	1450*18*0.22mm
Power	2350/2200	Conveyor Belt Specifications	3300*290mm
Motor	24V/200W/30K	Sealing Adjustable Range	100-950mm Height)
Sealing Speed	0-15(m/min)	Heating Tube Specifications	150*10mm/350W*4
Sealing Width	10mm	Conveyor Load Capacity	20-50kg
Temperature Control Range	0-300°C*2	Machine Dimensions	2150*600*1470
Packaging Bag Specifications	1000*600*18c	Total Machine Weight	about 120kg

Computer display	7-inch all-in-one machine	Laser generators	5W UV laser generator
Cooling method	Constant temperature water cooling	Operating mode	Flying Marking
Print area	110*110mm	Beam quality	<1.2m ²
Repeatability Precision	0.002mm	Marking speed	0-100m/min
Galvanometer	>4000mm/s	Laser wavelength	355mm
Minimum characters	0.1mm	Environment	-10-40°C
Computer display	7-inch all-in-one machine	Laser Generators	30W Fiber
Laser wavelength	10.6/10.9/9.3um(Optional)	Working Mode	Flying Marking
Print area	110*110mm	Beam diameter	1.8±2mm
Repeatability Precision	0.002mm	Galvanometer speed	4000mm/s
Marking speed	0-100m/min	Cooling method	Air-cooled



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TPS-280XQP
Continuous
Vacuum Sealer Machine



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TPS-280QP
Gas Flushing Sealer

TECHNICAL PARAMETERS

Power	220V/50HZ-60HZ	Heating tube spec	180*10mm/400w*2	Inflatable source tube diameter	soft tube 10mm
Capacity	1100W	Conveying table ground clearance	650-800mm	Inflatable source pressure	>1Mpa
Motor	24V/120W/18K	Max bag size	450*300mm*15c	Air conditioning pressure	0.1-0.8Mpa
Sealing speed	0-24(m/min)	Air source pressure	0.5-0.8Mpa	Inflation time	0.1-5s
Sealing width	10mm	Air source tube diameter	soft tube 8mm	Sealing tape specifications (outside)	1450*16*12mm
Sealing tape spec	1210*18*0.22mm	Pumping vacuum	-0.5-0.088Mpa	Sealing tape specifications (inside)	870/830*16*12mm
Temperature control range	0-260°C	Vacuum inhalation volume	>=160L/min	Machine weight	160kg
Conveyor belt spec	3300*320*2mm	Pumping time	0.5-20s	Machine size	1850*800*1110mm



TPS-280LWP Vertical/horizontal Dual
Function All-round Sealer Machine

This machine is the industry's first new vertical and horizontal all-round intelligent sealing machine that can be adjusted at will, using the ingenious combination of dual motors - lead screw - slide rail and other workpieces, you can switch at will to stand type, horizontal, inclined plane and other ways to operate, no need to disassemble, reinstall, debug and other repetitive work like the traditional model, it is not only suitable for the sealing of any bagged products, but also can be adjusted to any part according to the requirements of everyone's working habits. It greatly improves the production efficiency of the plant while facilitating and lightening the operation of operators.

[280LW/280LWP] TECHNICAL PARAMETERS

Power	220V/50-60HZ	Sealing tape spec	1450*18*0.22mm
Capacity	1700W	Conveyor belt spec	2440*250*2mm
Conveying Motor	24V/120W/18K	Main unit motor	60BYG2100-50A
Conveyor table ground clearance	350-900(adjustable)	Toothed tape	M5*560/670mm
Conveying speed	0-21(m/min)	Heating tube spec	350W*150*12mm*4
Sealing width	15mm	Conveyor load-bearing	15 kg
Temperature control range	0-280°C	Machine size	1390*600*1200mm
Max bag size	600*400*0.015mm	Machine weight	90kg



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watch video



TPS-350LP
Vertical drum
double sealer
with printing



Scan to
watch video

Widened and extended roller conveyor belt transmission:

The single piece carrying can reach 50 kg, the sealing bag size can be up to 100*100cm, the industry's unique geared motor + stepper motor dual motor up and down synchronous control reduces the failure rate noise and transmission loss of complex mechanical transmission structures such as bevel teeth, sprockets, connecting rods, etc., improves the stability of the transmission, and makes the synchronization of the upper and lower transmission several times more cumbersome than the traditional transmission in the market, and greatly improves the sealing effect, and the applicability to the sealed bag is stronger and more extensive.

TECHNICAL PARAMETERS

Power	220V/50-60HZ	Sealing tape spec	1450*18*0.2mm
Capacity	1750W	Conveyor belt spec	3300*320*2mm
Motor	24V/200W/30k	Sealing adjustable range	100-1000mm
Sealing speed	0-15(m/min)	Heating tube spec	150*10mm*350w*4
Sealing width	10mm	Conveyor load-bearing	30/50kg
Temperature control range	0-300°C*2	Machine size	2135*600*1540mm
Max bag size	1000*800mm*20c	Machine weight	125kg
Optional: 110V, widened sealing, longer blank, steel wheel printing, ribbon coding, ordinary code, high-performance code			



TPS-280MP
Vertical Mini
Sealer With Printing

280MP



Scan to
watch video

280LP



Scan to
watch video



TPS-280LP
Vertical Standard
Sealer With Printing

Model# Name	280ML/208MP Vertical Mini/ Inkjet Coding	280L/208LP Vertical Standard/ Inkjet Coding
Power	220V/50HZ	220V/50HZ
Capacity	1100W	1750W
Motor	24V/120W/18K	24V/200W/30K
Conveying speed	0-24(m/min)	0-15m/min
Sealing width	10mm	10mm
Sealing tape spec	1210*18*0.22mm	1450*18*0.22mm
Temperature control range	0-280°C*2	0-280°C*2
Conveyor belt spec	2440*250*2mm	2800*250*2mm
Heating tube spec	180*10mm*450w*2	150*10mm*350w*4
Machine size	1350*560*1160mm	1520*600*1540mm
Optional: 110V, widened sealing, longer blank, steel wheel printing, ribbon coding, ordinary code, high-performance code		



TPS-430 Horizontal Extended Series



TPS-430B
Horizontal Widened
Double Heating

TPS-430BP
Horizontal Widened Double
Heating Inkjet Printing

Single/Double Heating Blocks For Optionv

It is suitable for the sealing film in many material, thickness and size. The height of the working table is 700-900mm, and the slope can be adjusted from 0-20 degrees Celsius. The whole machine is enlarged and widened, and the size of the conveyor table is 1530*430mm; Suitable for special industry sealing (soft, fluffy packaging with soup liquid such as rice flour skin, flour, kimchi, etc.)

TECHNICAL PARAMETERS

Power	220V/50-60HZ	Sealing tape spec	1450*18*0.22mm
Capacity	1600W	Conveyor belts spec	2440*400mm
Motor	24V/120W/18K	Max bag size	500*400mm*10-18c
Sealing speed	0-24(m/min)	Conveyor table ground clearance	700-900mm(Adjustable)
Sealing width	10mm	Heating tube spec	350x/150mm*4
Temperature control range	0-280°C/280°C*2	Conveying load-bearing	10kg
Machine size	1400*650*1060mm	Machine weight	98/100kg
Optional: 110V, widened sealing, longer blank, steel wheel printing, ribbon coding, ordinary code, high-performance code90/95kg			



TPS-280B
Horizontal Standard
Double Heating

TPS-280BP
Horizontal Standard
Double Heating Inkjet

280 HORIZONTAL STANDARD SEALER SERIES

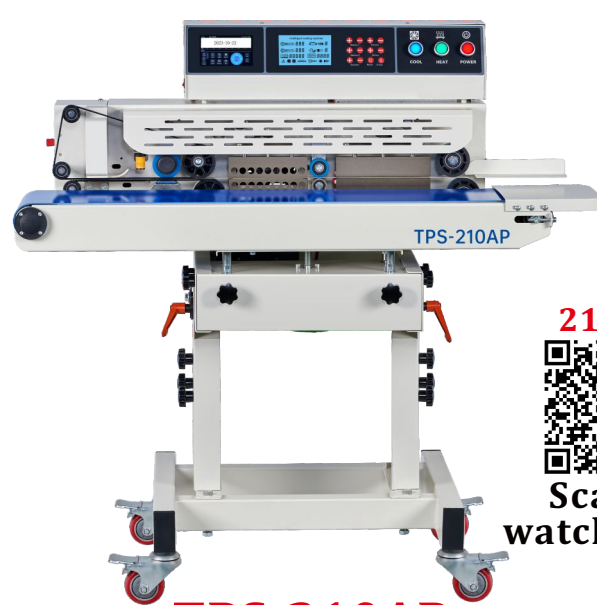
Conveyor is enlarged and widened

Stronger and more widespread applicability for sealing pockets
Independent and optional control of single and double group heating
Suitable for sealing pouches of any material, thickness, and size,
The height of the workbench can be freely adjusted from 700-850mm, and the slope can be adjusted from 0 to 20 °, suitable for any production line workbench and human work height.

Power	220V/50-60HZ	Sealing tape spec	1450*18*0.22mm
Capacity	1600W	Conveyor belt spec	2440*250*2mm
Motor	24V/120W/18K	Max bag size	420*400mm-10-18c
Sealing speed	0-24(m/min)	Conveyor table ground clearance	700-900mm
Sealing width	10mm	Heating tube spec	350W/150MM*4
Temperature control range	0-280°C/280°C*2	Conveyor load-bearing	10kg
Machine size	1400*520*1060mm	Machine weight	80/82kg
Optional: 110V, widened sealing, longer blank, steel wheel printing, ribbon coding, ordinary code, high-performance code			



HORIZONTAL ECONOMICAL SEALER SERIES



210AP



Scan to watch video



210AD



Scan to watch video

TPS-210AP
Horizontal Economical Sealer With Printing

TPS-210AD
Economical + Ribbon Coding

The industry's first inkjet coding and sealing machine: three in one multi-function machines (paging machine + inkjet printer + sealing machine),it is the only mass production intelligent sealing machine in China, with reasonable design structure, good sealing effect, stable and durable; Self-developed digital intelligent control system: automatic real-time detection and calculation, the temperature can be controlled to the range of within 0.4 degrees Celsius, stable transmission, no wrinkles.

Power	220V/50-60HZ	Sealingtapespec	1210*18*0.22mm
Capacity	1100W	Conveyor belt spec	2030*180*2mm
Motor	24V/120W/18K	Conveying table ground clearance	700-900mm
Sealing speed	0-24(m/min)	Heatingtubespec	180*10mm/450w*2
Sealing width	10mm	Conveyor load-bearing	10kg
Temperature control range	0-280℃	Machine size	1120*480*1060mm
Max bag size	320*260mm*10c	Machine weight	65kg
Optional: 110V, widened sealing, longer blank, steel wheel printing, ribbon coding, ordinary code, high-performance code			



TPS-180T
Table Top Sealer



TPS-180TP
Table Top Sealer With Printing



Scan to watch video



TPS-280T
Table Top Widen Sealer



TPS-280TP
Table Top Widen Sealer With Printing



Scan to watch video

TECHNICAL PARAMETERS

Power	220V/50HZ-60HZ	Capacity	900W
Motor	24V/80W	Conveying speed	0-22m/min
Heatingtubespec	150*10mm*350w	Temperature control range	0-260℃
Sealing tape spec	1120*18*0.22mm	Sealing width	10mm Customizable
Toothed tape 180T/280T	M5*465mm	Toothed tape 180TP/280TP	M5*560/670mm
Conveyor belt spec	180#:1800*150*2mm 280#:1800*250*2mm	Max bag size	180#:280*230mm*10C 280#:400*300mm*10C
Conveying table size	180#:960*180mm 280#:960*280mm	Machine size	180#:960*425*410mm 280#:960*525*410mm
Machine load-bearing	5kg	Machine weight	30/40kg

This machinery is suitable for general bag and its size is not big, speed requirements are not high, packaging products are not easy to be too full, loaded with not too drum products. But it's NOT for M-fold gusset bags, PE bags, aluminum foil bags and thick bags. Note: The structure of the parts and control system of this machine are the same as those of other models, the differences are: 1. No chassis; 2. Reduced version of the overall chassis; 3. The motor is a turbo turbine deceleration; 4. The heating part is 3cm shorter than the standard model; 5. The button switch is an ordinary boat-type switch.



TPS-400L/400LP/400LQ Large Size Vertical Sealer Machine

This machine is a new generation of upgraded large-scale vertical multi-functional sealing machine. Mechanical upgrade part: dual motor independent control system, the main chassis of the conveyor table is independently and freely adjusted up and down, the adjustment frame on both sides of the extended and widened conveyor table is lifted freely, the length of the heating copper block is increased, the sealing width is upgraded to 15mm, and the sealing blank can reach 130mm. The whole machine adopts stainless steel screws, human-oriented bearings, and transmission parts are changed to metal parts, which greatly improves the applicability of sealing products, and solves the problems that ordinary sealing machines on the market can not solve, and the coding system is equipped with industrial-grade inkjet motherboard and technical improvement blessing, and makes effective shielding measures for electromagnetic and electrostatic interference in the external world, so that the stability of the inkjet code is greatly improved, and effective protection measures are carried out for the motherboard cartridges, which greatly improves the service life of the whole machine and can also be equipped with simple pumping and inflation functions!



TPS-280BP-K Sealing Widen(3-5cm)



TPS-280MD Vertical Ribbon Printing Sealer

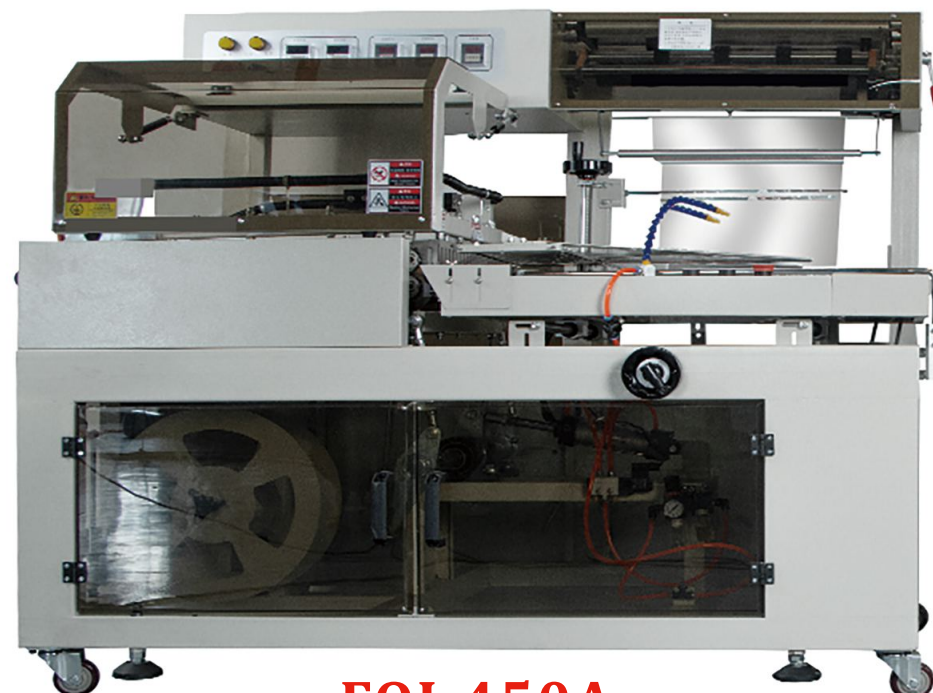


TECHNICAL PARAMETERS			
Capacity	2100W	Sealing tape spec	1580*20*0.22mm
Power	220V/50-60HZ	Conveyor belt spec	5750*370mm
Motor	24V/200W/30K/60/3nm	Sealing adjustable range	100-1000mm
Sealing speed	0-15(m/min)	Heating tube spec	450W/180*10mm*4
Sealing width	10mm	Conveyor load-bearing	60kg
Temperature control range	0-300℃*2	Machine size	3100*680*1490mm
Max bag size	1000*800	Machine weight	170kg

The product is constantly updated, the catalog picture parameters are for reference only, everything is subject to the actual product, and the final interpretation right is owned by the company.



CUTTING AND SHRINKING SERIES



FQL 450A

L-type Automatic Sealing And Cutting Machine

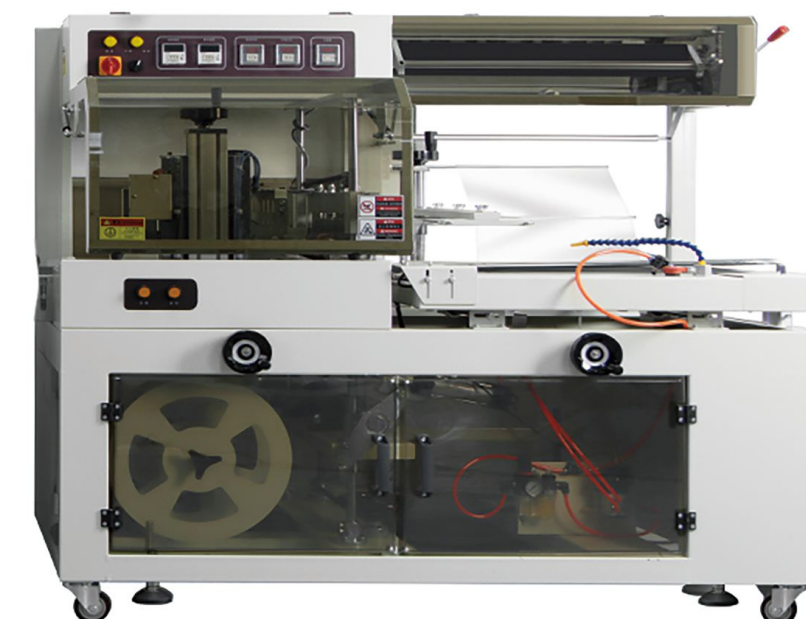
Voltage	220V/50-60HZ	Air Pressure	0.5Mpa
Packing speed	15/minute	Capacity	1.6KW
Cutter Size	L560*440mm	Max film width	530mm
Table Height	750+50mm	Machine Weight	300kg
Machine size	L1650*W880*H1450mm	Conveyor width	330mm
Max Packing size	L460*W340*H140mm		



BS4522N (B24522LN)

Hot Air Circulation Shrinking Machine

Voltage	380V 50/60HZ
Capacity	12KW
Shrink furnace size	1200*450*220mm
Conveying Speed	0-10m/minute(average)
Conveying Weight	30kg
Packing Material	PVC POF PP
Machine Size	1600*700*1370mm
Machine Weight	160kg



BF450

Fully Automatic Sealing Cutting Machine

Voltage	220V/50-60HZ	Capacity	1.6KW
Sealing Knife size	No limit for Length, Width 450mm	Air Pressure	0.5Mpa
able Height	780+50mm	Max film width	540mm
Packing speed	15/minute	Achine Weight	300kg
Machine size	L1650-920-H1450mm	Conveyor width	330mm
Max Packing size	No limit for Length,Width 340mm,Height 180mm		



BS4522N+BF450



BS4522N+FQL450A



Cuff Packaging Machine Series

TPS-7540 Film Laminating Machine TPS-8060A

Linear film wrapping machine Jet PE film shrink machine



TPS-8060A Basic Parameters

Power supply voltage	380V,50Hz	Payload delivery	30kg
Power	3.6kw	Mode of transport	Web link
Shrink furnace size	L2000*W800*H600mm	Suitable for shrink film	PE\POF\PVC\PP
Conveying speed	0-12m/min	Dimensions	L3400*W1141.5*H1850mm

TPS-7540 Basic Parameters

Product Name	TPS-7540 Linear Cuff Film Wrapping Machine	Film specifications	PE and other shrink films, thickness 0.03~0.12mm
Power supply voltage	220V/50Hz	Lateral shrinkage ratio of the membrane	30~40%
Power	1.6KW	Membrane longitudinal shrinkage ratio	60~70%
Packaging speed	0~15 times/min	Maximum package size	L≥120mm,W≤600mm,H≤420mm,W+H≤630mm
Air pressure	0.5~0.8MPa	Minimum package size	L120mm*W120mm*H80mm
Packaging type	Cuff style	Dimensions	L1658mm*W1020mm*H2064mm
Cutter width	750mm	Worktop height	803mm
Sealing temperature	140~180°C	Conveying load	20kg



TPS-6030 Film Laminating Machine TPS-4525PE

Fully automatic linear film wrapping machine PE shrink machine



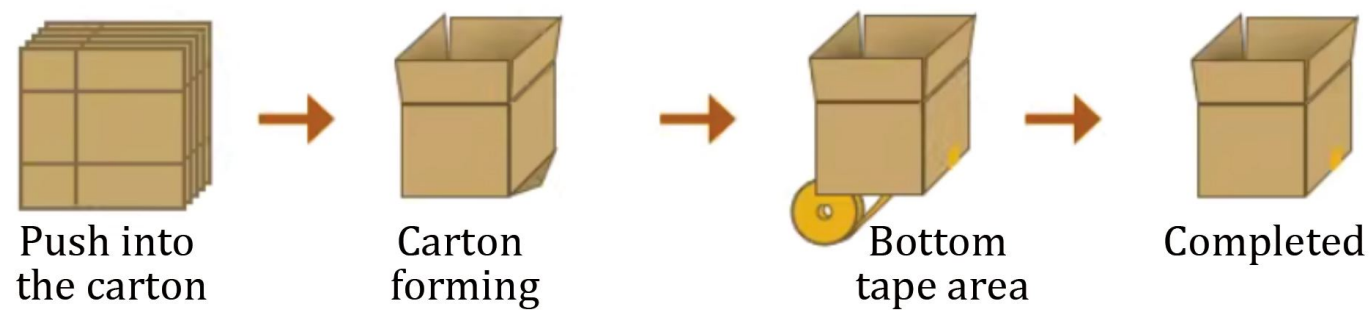
Basic parameters

Basic parameters	TPS-6030	Model	TPS-4525
Power supply voltage	220V/50HZ	Voltage	AC380V
Power	1.8KW	Power	12KW
Production efficiency	6-10/1 minute	Speed	15m/min
Packaging size	L500*W300*H300	Furnace size	1500*450*250mm
Machine size	L1030*W850*H1970mm	Machine size	2500*700*1400mm
Film width	600mm	Machine weight	150kg
Air pressure	4-8MPa	Load capacity	35kg
Apply shrink film	PE、PVC、POF	Temperature	0-250°C
Weight	350kg	/	/



TPS-4540KXS

Fully servo automatic carton opening machine



Unboxing speed	8-12 pieces per minute	Air consumption	450 litres per minute
Temporary storage quantity of cardboard	About 70 items	Machine weight	560KG
Workbench surface	600 millimetres	Unboxing scope	L 250-515 W 150-400 H 150-400mm
Voltage power	220 volts/60 hertz 240W	Voltage power	220V/60HZ 240W
Dimensions	Working state 2075*2096*1450mm Packing state 2075*1450*1450		

TPS-5050FB

Automatic four-side case sealer



Model	TPS-5050FB	Width of sealing tape	(50/60/75)MM
Sealing capacity	2000 boxes per hour	Mode of transmission	Bottom conveyor drive
Available tape	BOPP and PVC tape	Motor power	180W
Maximum carton size	L500*W500*H500mm	Conveying speed	16 metres per minute
Minimum carton size	L300*W180*H160mm	Total machine weight	Actual style
Power supply	220V/50Hz	Widely used in industries such as electrical appliances, textiles, Taobao packaging, carton packing, food, general merchandise, pharmaceuticals and chemicals	



FX5050
Semi-Automatic
Carton Sealing
Machine

FXS5050
Carton Sealing
Integrated Machine



Basic Parameters

Model	FX5050	FXS5050
Power Supply Voltage	AC220V50HZ	220V50HZ
Carton Sealing Speed	22 meters per minute (customizable)	22 meters per minute (customizable)
Transmission Method	Left and right belt drive	Left and right belt drive
Maximum Box Dimensions (Length × Width × Height)	L unrestricted - W500mm - H500mm	L unrestricted - W500mm - H500mm
Minimum Carton Size (L × W × H)	L150mm-W110mm-H100mm	L150mm-W110mm-H100mm
Workbench Height	570mm-800mm	570mm-800mm
Mechanical Dimensions	1850mm-855mm-(1100-1750mm)	2050mm-855mm-(1100-1750mm)
Tape Dimensions	45mm-60mm	45mm-60mm
Sealing tape	Kraft Paper Tape, BOPP Tape	Kraft Paper Tape, BOPP Tape
Drive Motor	Two specialized high-torque deceleration motors	Two specialized high-torque deceleration motors
Machine Performance	Manual folding, with height and width manually adjusted for positioning, automatic timely conveying, and simultaneous automatic top and bottom sealing of the box.	



ZGFX5050
Automatic Folding and
Sealing Carton Machine



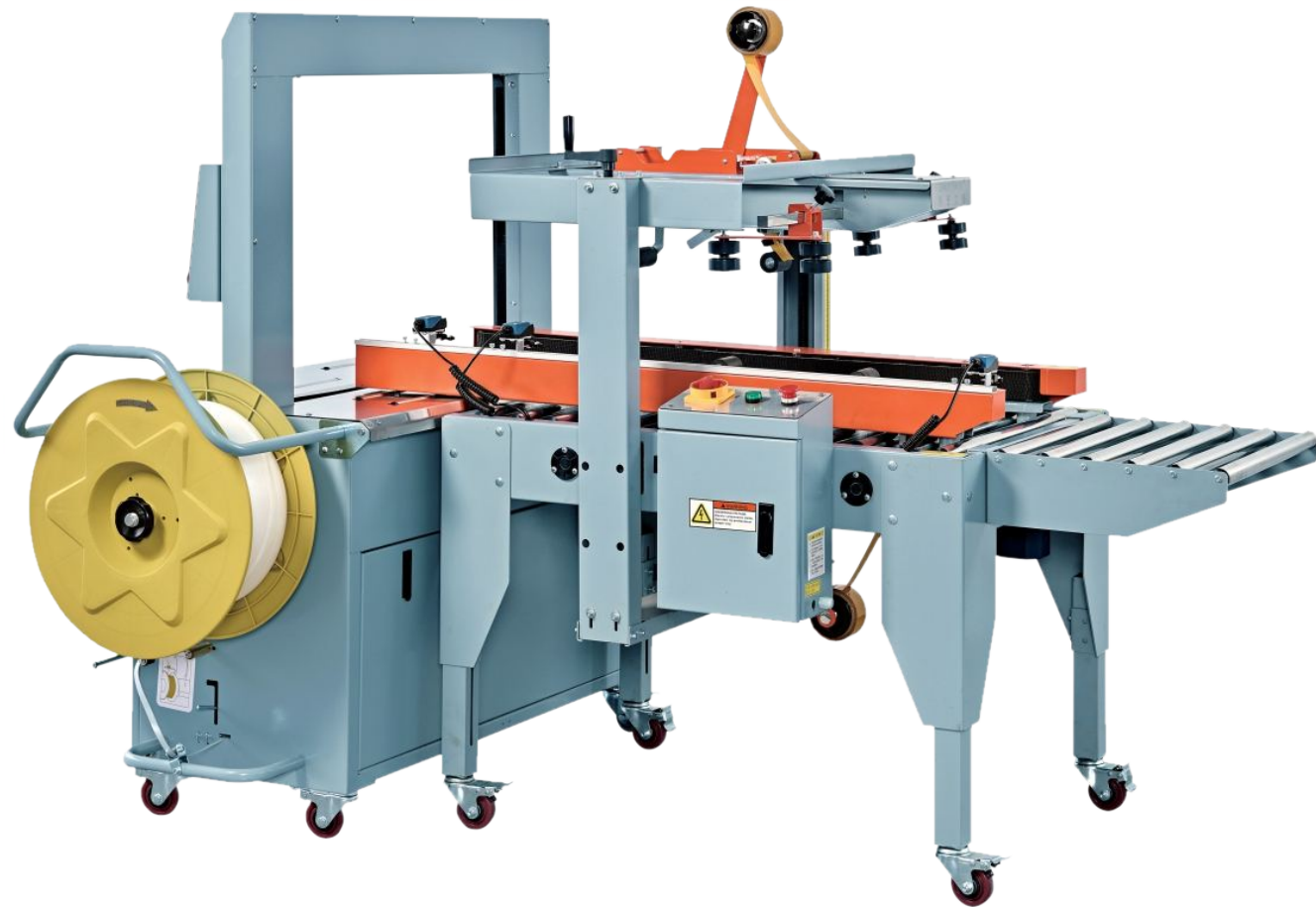
ZGFXS500
Fully Automatic
Folding and
Sealing Carton Machine

Basic Parameters

Model	ZGFX5050	ZGFXS500
Power Supply Voltage	AC220V50HZ	AC220V50HZ
Carton Sealing Speed	18 meters per minute	18 meters per minute
Transmission Method	Left and right belt drive	Left and right belt drive
Maximum Box Dimensions (Length × Width × Height)	L unrestricted - W500mm - H600mm	L unrestricted - W500mm - H600mm
Minimum Carton Size (L × W × H)	L200mm-W150mm-H150mm	L200mm-W150mm-H150mm
Workbench Height	570mm-800mm	570mm-800mm
Mechanical Dimensions	1780mm-950mm-1850mm	2500mm-950mm-1850mm
Tape Size	45mm-60mm	45mm-60mm
Sealing tape	Kraft Paper Tape, BOPP Tape	Kraft Paper Tape, BOPP Tape
Drive Motor	Two specialized high-torque deceleration motors	Two specialized high-torque deceleration motors
Machine Performance	The cardboard boxes fold automatically, with height and width manually positioned, automatically conveyed at the appropriate time, and automatically sealed by the upper and lower sections simultaneously.	



High-Speed Fully Automatic Strapping Machine A5 + Integrated Sealer 5050



Basic parameters

Model	High-Speed Fully Automatic Strapping Machine A5	Model	Integrated Sealed 5050
Power Supply and Power	220V450W	Power Supply Voltage	220V50HZ
Tightening Force	Adjustable from 5 to 60	Sealing speed	22 meters per minute (customizable)
Bundling Speed	1.6 seconds per piece	Transmission Method	Left and right belt drive
Load-bearing	80KG	Maximum Box Sealing Size	Length * Width * Height: L unlimited - W 500mm - H 500mm (customizable)
Strapping Specifications	Polypropylene / Width 9mm-15mm (customizable) / Thickness 0.4mm-0.8mm	Minimum Sealing Box Size	Length × Width × Height: L150mm-W110mm-H100mm
Packaging Dimensions	Minimum: W100mm * H100mm / Maximum: Size within the frame	Workbench Height	570mm-800mm
Frame Dimensions	W800mm*H600mm (customizable)	Mechanical Dimensions	2050mm-855mm-(1100-1750mm)
Workbench Height	750mm	Tape Size	45mm-60mm
Machine Performance	Three motors operate independently; secondary belt feeding never drops the belt; no-belt alarm; fault detection; LCD digital display	Sealing tape	Kraft paper tape, BOPP tape
/	/	Drive Motor	2 specialized high-torque reduction motors
/	/	Machine Performance	Manual alignment with adjustable height and width, automatic timely feeding, simultaneous automatic top and bottom carton sealing, applicable to any fully automatic strapping machine.

High-Speed Fully Automatic Strapping Machine A5 Integrated Top-Folding Carton Sealing Machine ZQ500



Basic parameters

Model	High-Speed Fully Automatic Strapping Machine A5	Model	Integrated Top-Opening Carton Sealing Machine Zq500
Power Supply and Power	220V450W	Power Supply Voltage	220V50HZ
Tightening Force	Adjustable from 5 to 60	Carton Sealing Speed	18 meters per minute
Bundling Speed	1.6 seconds per channel	Transmission Method	Left and right belt drive
Load-bearing	80KG	Maximum Box Sealing Size	Length × Width × Height: L unrestricted - W 500mm - H 500mm (customizable)
Strapping Specifications	Polypropylene / Width 9mm-15mm (customizable) / Thickness 0.4mm-0.8mm	Minimum Sealing Box Size	Length × Width × Height: L200mm × W150mm × H150mm
Packaging Dimensions	Minimum: W100mm*H100mm / Maximum: Within frame dimensions	Workbench Height	570mm-800mm
Frame Dimensions	W800mm × H600mm (customizable)	Mechanical Dimensions	2500mm-950mm-1850mm
Workbench Height	750mm	Tape Dimensions	45mm-60mm
Machine Performance	Three motors operate independently; secondary belt feeding never drops the belt; belt absence alarm; fault detection; LCD digital display	Sealing tape	Kraft Paper Tape, BOPP Tape
/	/	Drive Motor	Two specialized high-torque deceleration motors
/	/	Machine Performance	Manual folding, height and width manually adjusted for positioning, automatic timely feeding, with simultaneous top and bottom automatic sealing, applicable to any fully automatic strapping machine.



TPS-800B

TPS-802B



TPS-800A

TPS-801A

TPS-802A

Nane \ Model#	Lower Style Strapping Machine(B)	Higher Style Strapping Machine(A)
Capacity	0.4kw	0.4kw
Power	100-240V	100-240V
Strapping Tension	7-45KG	7-45KG
Melting method	Heat-melt Method	Heat-melt Method
Machine size	1400*545*485mm	765*545*775mm
Machine Weight	65kg	65kg
Strapping Size	100mm or more	100mm or more
Applying Strapping Tape width	5-15.5mm	5-15.5mm
Medial-lateral Diameter Strapping Tape Width	450mm	450mm

Semi-Automatic Packing Machine Series

The semi-automatic strapping machine features a packaging model of 'manual assistance with automatic core operation,' where the operator only needs to place the materials, and the equipment automatically completes key processes such as strap feeding, tensioning, and hot-fusion sealing. It is compatible with commonly used straps such as PP and PET straps, with adjustable strapping tension to ensure secure packaging. The equipment has a streamlined structure and is easy to maintain, requiring only simple cleaning and component inspections in daily use. Compared with fully automatic machines, it is more cost-effective while significantly surpassing manual strapping efficiency, allowing for flexible adaptation to varying packaging scenarios and providing an efficient solution for packaging in production, warehousing, and logistics operations.



Semi-Automatic Strapping Machine R5 High

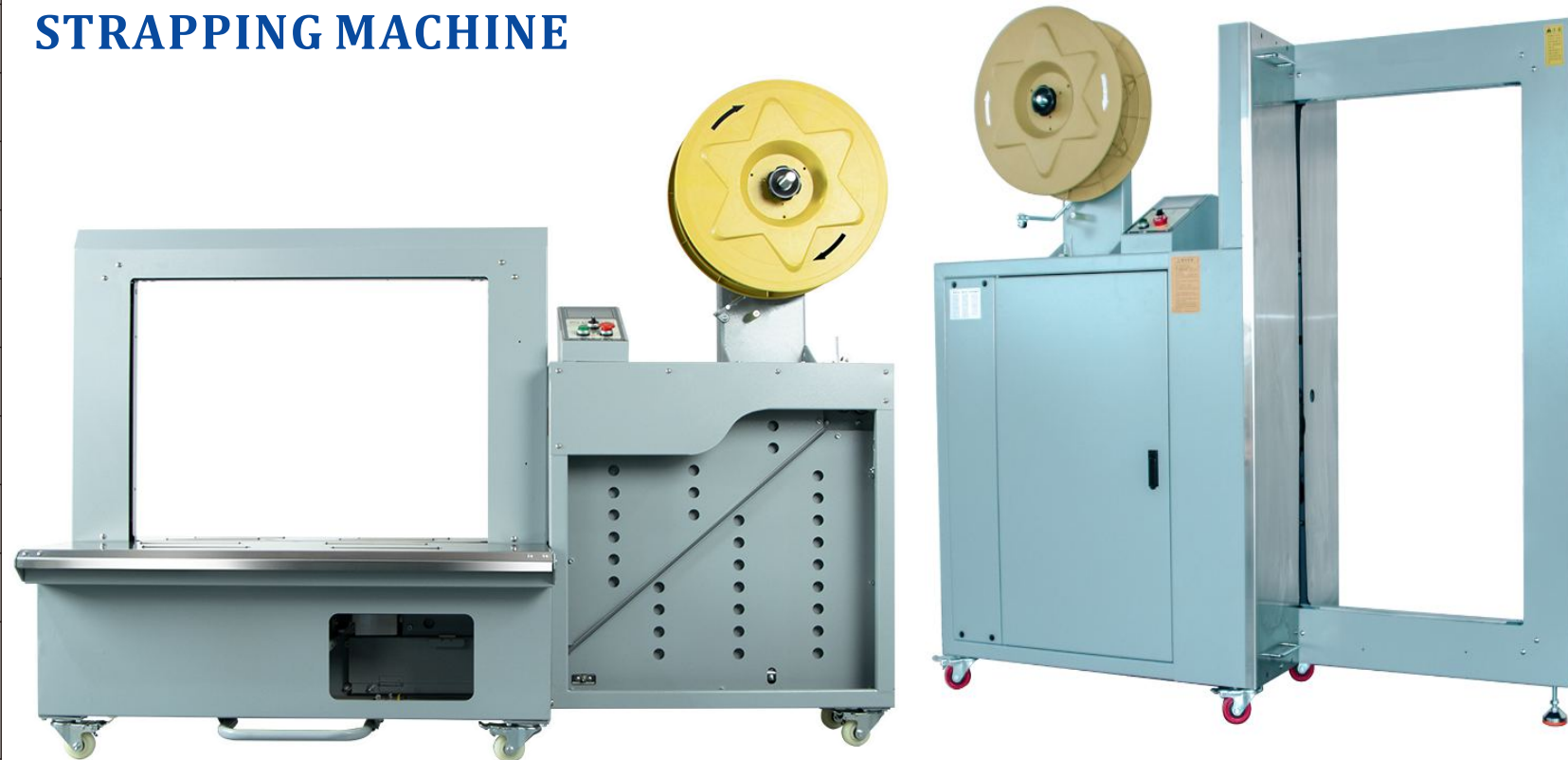
Basic Parameters

Full length	765mm
Airframe length	765mm
Body Width	545mm
Desktop Height	755mm
Machine Weight	55KG
Possible Packaging Dimensions	Minimum 70mm / No maximum limit
Combination Method	Hot melt bonding method
Tightening Force	6-45KG
Use the width of the packing tape	6mm-15.5mm
Power Supply	220V
Power	0.4KW



Product Model	JY-A5b
Power Voltage	AC220V 450W
Strapping speed	1.6 seconds/strap
Strapping Tension	5-60 adjustable
Load-bearing	80KG
Polypropylene	Width (9mm-13mm, soil 1mm)
Minimum Package Size	W100mm*H10mm
Maximum package size	Dimensions within the frame
Mechanical dimensions	1830*650*1500mm
Table height	450mm
Machine performance	three sets of motors run independently,the secondary strap willnever be dropped, no strap alarm, fault detection, LCD digital display.

HIGH SPEED AUTOMATIC STRAPPING MACHINE



Product Model	JY-A5(Side punching machine)
Power/Supply	220V/450W
Tightening Force	1.6 seconds/strap
Strapping Tension	5-60 adjustable
Bundling Speed	1.8 seconds per lane
Strapping Specifications	Polypropylene, Width: 9mm-15mm (customizable) Thickness: 0.5mm-0.8mm
Packaging Dimensions	Minimum: W100mm * H10mm Maximum: Within frame dimensions
Frame Dimensions	W600mm*H1200 (customizable)
Workstation Surface Height:	Greater than 230 mm
Machine Performance:	Three motors operate independently; the secondary belt feed never loses the belt; belt-free alarm; fault detection; LCD digital display; can be equipped with a powered roller conveyor.

Product Model	JY-A5a
Power Voltage	AC220V 450W
Strapping speed	1.6 seconds/strap
Strapping Tension	5-60 adjustable
Load-bearing	80KG
Polypropylene	Width (9mm-13mm, soil 1mm) thickness(0.5mm-0.7mm,±0.1mm)
Minimum Package Size	W100mm*H10mm
Maximum package size	Dimensions within the frame
Mechanical dimensions	1420*650*1450mm
Table height	750mm
Machine performance	three sets of motors run independently,the secondary strapwill never be dropped,no strap alarm, faultdetection, LCD digital display.

HIGH SPEED AUTOMATIC STRAPPING MACHINE



Product Model	JY-08a
Power Supply	220V, 50HZ, 500W
Packing speed	1.5 seconds/strap (tested with W800*500 frame)
Binding force	10-400N (electronic strapping)
Weight	140KG
Motor configuration	VTV DC
Applicable material	PP strap
Welding method	constant temperature hot melting
Control system	PCB(customizable PLC control)
Table height	750-800mm
Material width	9, 12mm optional, Thickness 0.35-0.65mm
Internal frame size(T*H)	60*50cm 80*60cm (other spec is customizable)
Shell Material	carbon steel sprayed plastic (304 stainless steelcan be customized)
Machine size	1255*700*1400mm(W600*H500 frame)
Applicable packaging size	Max 600x450 Minimum 100x50mm (W600*H500 frame as reference)
Mechanical size	1255*700*1400mm (W600*H500 framework)
Operation interface language	Chinese Simplified (English version is customizable)



Automated post-packaging complete assembly line

