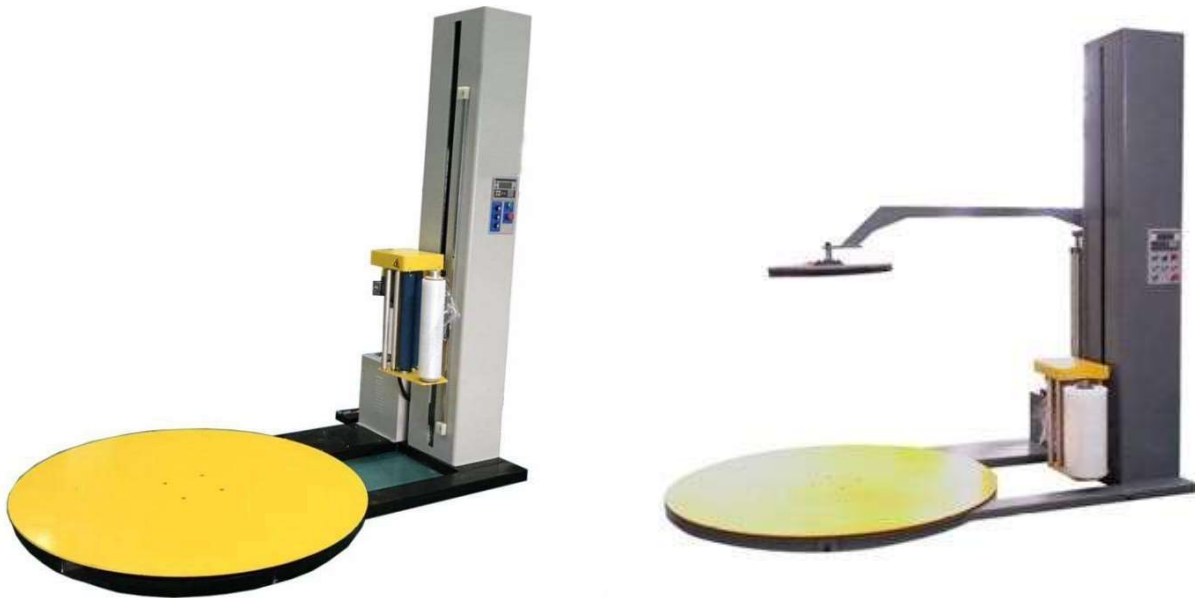# Product Catalog

Pallet Wrapping Machine

Pallet wrapping machine uses LLDPE stretch film to wrap bulk pallet goods. It is widely used in glass products, hardware tools, electronic appliances, paper making, ceramics, chemicals, food, beverages, building materials and other industries. This equipment can improve logistics efficiency and reduce the loss during transportation.It has the advantages of dust-proof, moisture-proof, and reduced packaging cost.

Technical Details

Model	KPW-TP1650F
Turntable Diameter	1650mm
Turntable Speed	0~12 r/min
Wrapping Size	L(500~1200)mm*W(500~1200)mm*2000mm
Max.Load	2000kgs
Machine Size	2500*1650*2450mm
Machine Weight	700kgs
Machine Power	1.5kw
Machine Voltage	220V/110V,50HZ/60HZ,1 Phase
Suitable Film	LLDPE,20-35micronThickness,500mm Width

M Type Pallet Wrapping Machine

The M type pallet wrapping machine uses PE stretch film to wrap bulk pallet goods. The turntable of this machine adopts an M-shaped design, which is suitable for loading and unloading goods with a forklift by hand. It is inconvenient to install slopes and make foundations (for example, it cannot be used as a foundation on the upper floor.).

Technical Details

Model	KPW-TP1650F-M
Turntable Diameter	1650mm
Turntable Speed	0~12 r/min
Wrapping Size	L(500~1200)mm*W(500~1200)mm*1800mm
Max.Load	1000kgs
Machine Size	2500*1650*2450mm
Machine Weight	650kgs
Machine Power	1.5kw
Machine Voltage	220V/110V,50HZ/60HZ,1 Phase
Suitable Film	LLDPE,20-35micronThickness,500mm Width
Inner Center Of Film Roll	76.2mm
Outer Center Of Film Roll	250mm

Online Pallet Wrapping Machine

Online pallet wrapping machine is mainly suitable for modern operations with large production volume and high logistics efficiency to meet the packaging requirements of lighter or heavier goods. According to different products and actual needs on site, different packaging systems can be customized to automatically complete the whole process of sensing, packaging, centering, and conveying of goods. The conveying mechanism can adopt different forms such as rollers, belts, and chain plates. The automatic film breaking mechanism can realize unmanned operation.

Technical Details

Model	KPW-TP1800ZX
Turntable Diameter	1800mm/2000mm/2200mm/2400mm/2600mm
Wrapping Size	L(500~1200)mm*W(500~1200)mm
Wrapping Height	2000mm/2400mm/2800mm
Max.Load	2000kgs
Working Efficiency	20 to 40 pallets /hour
Machine Size	2800*1800*2485mm
Machine Weight	700kgs
Machine Power	1.5kw
Machine Voltage	220V/110V,50HZ/60HZ,1 Phase
Suitable Film	LLDPE,20-35micronThickness,500mm Width

Robot Wrapping Machine

Robot wrapping machine uses LLDPE stretch film as packaging materials and is applied to pallet packaging.It is mainly aimed at a self-moving wrapping packaging machine designed for the user's packaging that is relatively large and heavy and inconvenient to move. the machine can move by itself while realizing the wrapping of the objects. it is simple to operate and has a low failure rate. it is a user ideal choice.

Technical Details

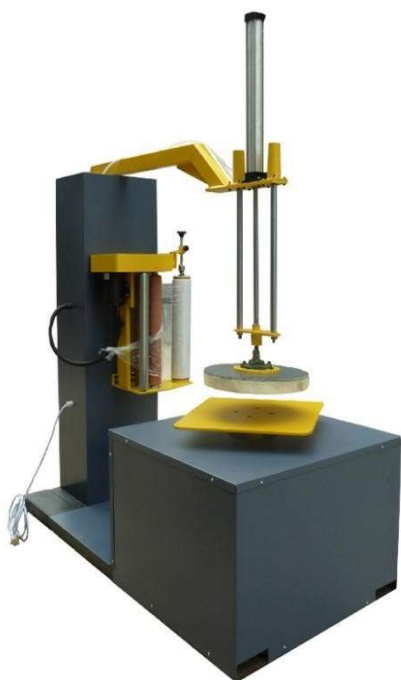| Model	KPW-Z4510
Mini Wrapping Size	600*600mm
Control System	PLC
Max.Wrapping Height	2100mm,2400mm
Max.Load	At Least 100KGS
Turn Speed	60m /min
Machine Weight	350kgs
Machine Power	0.18kw
Machine Voltage	220V/110V,50HZ/60HZ,1 Phase
Suitable Film	LLDPE,20-35micronThickness,500mm Width

Semi Automatic Mini Stretch Wrapping Machine

The min stretch wrapping machine uses PE wrapping film to wrap the bulk pallet goods. This model is suitable for small and light goods.It is widely used in glass products, hardware tools, electronic appliances, paper-making, ceramics, chemicals, food, beverages, building materials and other industries.

Technical Details

Model	KPW-M800
Max.Wrapping Size	900*900*900mm
Max.Load	80kgs
Turntable Speed	30r/min
Machine Size	1150*600*2347mm
Machine Power	0.12kw
Machine Voltage	220V,50/60HZ,1 Phase
Suitable Film	LLDPE,17-35micronThickness,100-900mm Width
Inner Center Of Film Roll	76.2mm
Outer Center Of Film Roll	Less Than 300mm

Mini Stretch Wrapping Machine

The min stretch wrapping machine uses PE wrapping film to wrap the bulk pallet goods. This model is suitable for small and light goods.It is widely used in glass products, hardware tools, electronic appliances, paper-making, ceramics, chemicals, food, beverages, building materials and other industries.

Technical Details

Model	KPW-MN600
Max.Wrapping Size	600*600*(350-600)mm
Max.Load	100kgs
Turntable Height	600mm
Working Efficiency	20 to 40 pallet/hour
Turntable Speed	0 to 20 rpm
Machine Size	1400*520*2535mm
Machine Weight	180kgs
Machine Power	1.2kw
Machine Voltage	220/110V,50/60HZ,1 Phase

Luggage Wrapping Machine

Luggage wrapping machine is a machine for packing luggage and baggage at the airports site – passenger terminals or any other transport hubs. It is designated to increase the security of the luggage during the transportation by protection against: pilferage, smuggling, damages, accidental openings, dust and humidity, scratches and any other accidents which can happened during the movement of the luggage over the conveyor belt system.

Technical Details

Model	KPW-ZXL600
Max.Wrapping Size	(250~1200)*(200~500)*(250~1000)mm
Max.Load	100kgs
Working Efficiency	20-40r/min
Machine Size	1600*630*1670mm
Machine Weight	180kgs
Machine Power	0.48kw
Machine Voltage	220/110V,50/60HZ,1 Phase

Automatic Reel Stretch Wrapping Machine

Automatic reel stretch packing machine /roll stretch wrapping machine /cylinder stretch wrapper is a kind of stretch packaging machine designed for outer packaging of cylindrical products. This machine is mainly suitable for the round surface wrapping of a single cylindrical or multiple cylindrical sheet-like objects. It can be applied to both light and heavy products, and has the functions of dust-proof, moisture-proof and cleaning. At the same time, according to the actual needs of packaging, automatic ejection, automatic online, composite packaging and other equipment can be selected.

Technical Details

Model	KPW-YT2000
Turntable Diameter	2000mm (Other Diameters Also Produced)
Wrapping Size	Width:800 to 1600mm;Diameter:500 to 1500mm
Max.Load	2000kgs (More Than 2000kgs Also Produced)
Control System	PLC Control
Working Efficiency	20 to 35 pallets/hour
Machine Size	3100*2000*2000mm
Machine Weight	1500kgs
Machine Power	2.5kw
Machine Voltage	380V,50HZ,3 Phases
Suitable Film	LLDPE,17-35micronThickness, 500mm Width

Horizontal Stretch Wrapping Machine

Horizontal stretch wrapping machine is suitable for packaging all kinds of elongated objects. Widely used in plastic profiles, aluminum, plates, pipes, dyed fabrics, building materials, steel and other industries. The principle is that the packaging material rotates around the goods moving at a constant speed through a vertical rotation system, and at the same time, the tension of the packaging material is adjusted by the stretching mechanism to pack the object into a tight whole, and form a spiral regular packaging on the surface of the object. Beautiful, dust-proof and moisture-proof.

Technical Details

Model	KPW-SP1000
Ring Diameter	1000mm (Other Diameters Also Produced)
Wrapping Size	Width:300 to 650mm;Height:300 to 650mm
Max.Load	100-1000kgs
Control System	PLC Control
Wrapping Efficiency	19-57r/min
Conveyor Width	900mm
Conveyor Speed	6-12m/min
Machine Power	3.0kw
Machine Voltage	380V,50HZ,3 Phases
Wrapping Material	Stretch Film, Composite Paper
Material Width	100-300mm
Machine Weight	1000kgs

Automatic Strapping Machine

The automatic strapping machine uses a strap to bind the product or package, then tighten it and combine the two ends with a heating iron. The function of the strapping machine is to reinforce the packaged goods, so that the goods will not be scattered due to inadequate tying during handling and storage, and at the same time they should be tied neatly and beautifully.

Technical Details

Model	KPW-8060
Type	PP Strapping Machine
Voltage	1PH,110V/220V,50HZ/60HZ.800W
Arch Size	800*600mm(W*H)
Arch Material	Aluminum Arch
Max.Strapping Size	780*580mm(W*H)
Min.Strapping Size	80*60mm(W*H)
Strapping Speed	1.8s /Bundle
Max.Tension Adjustment	0-60kgs
Machine Weight	180kgs

| Machine Size | 1350*600*1430mm (L*W*H) |

Semi Automatic Strapping Machine

The semi automatic strapping machine uses a strap to bind the product or package, then tighten it and combine the two ends with a heating iron. The function of the strapping machine is to reinforce the packaged goods, so that the goods will not be scattered due to inadequate tying during handling and storage, and at the same time they should be tied neatly and beautifully.

Technical Details

Model	KPW-750
Type	PP Strapping Machine
Power	250W
Voltage	1PH,110V/220V,50HZ/60HZ
Max.Strapping Size	No Limit
Strapping Speed	1.5s /Bundle
Max.Tension Adjustment	8-45kgs
Suitable PP Strap Size	Width:6-15mm,thickness:0.5-1mm
Table Height	750mm
Machine Weight	70kgs

Machine Size	895*565*750mm (L*W*H)

Semi Automatic Pallet Strapping Machine

The semi-automatic pallet strapping machine is mainly used for automatic strapping of large heavy objects. Using this equipment can overcome the characteristics of slow manual packaging of large pallet heavy objects and poor packaging effects, and effectively improve the efficiency and effectiveness of its strapping goods. This equipment has the characteristics of stable performance, high efficiency and energy saving, strong and durable.

Technical Details

Model	KPW-1300
Type	PP Strapping Machine
Power	0.5KW
Voltage	1PH,110V/220V,50HZ/60HZ
Min.Strapping Size	60mm
Max.Strapping Size	No Limit
Strapping Speed	1.5s /Bundle
Max.Tension Adjustment	60kgs
Suitable PP Strap Size	Width:6-15mm,thickness:0.5-1mm
Machine Weight	150kgs

Machine Size	1870*550*1530mm (L*W*H)

Strapping Tools (Electric and Pneumatic)

Technical Details of Pneumatic Strapping Tool

Model	A19
Strap Materials	PP /PET
Strap Size	Width:13-19mm;Thickness:0.5-1.5mm
Tensile Force	3500N
Stick Belt Type	Friction Welding
Welding Time	2-5S
Working Pressure Range	0.5-0.7MPA
Machine Size	280*150*170mm
Machine Weight	3.5kgs
Length Of Warranty	1 Year
Application	Widely Used In Paper, Textile, Steel, Logistics, Farm, Metal And Other Industries

Technical Details of Electric Strapping Tool

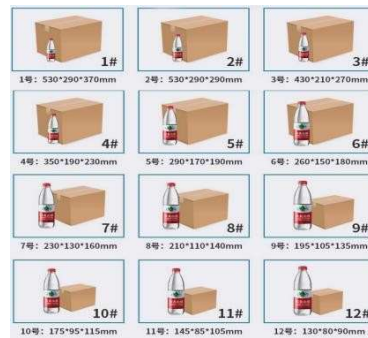|					
Model	JD13/16	JDC13/16	DD19A	JDS13/16	JDS-A
pneumatic Voltage	11.1V	11.1V	14.4V	14.4V	14.4V
pneumatic Capacity	3000MAH	4000MAH	4000MAH	6000MAH	4000MAH
pneumatic Quantity	1pc	2pcs	2pcs	1pc	1pc
Charging Time	90 minuter	90 minuter	100 minuter	90 minuter	90 minuter
Tensile Force	60-2800N	60-2800N	60-5500N	60-3200N	60-3200N
Strap Material	PP/PET				
Strap Width	13-16mm	13-16mm	13-19mm	13-16mm	13-16mm
Strap Thickness	0.4-1.2mm				
Machine Size	34*13*11.8cm	34*14*12cm	32*10*17cm	36*13.5*12cm	38*13*13cm
Machine Weight	About 3kgs	About3.34kgs	About 4.2kgs	About 3.9kgs	About3.3kgs

Automatic Banding Machine

Automatic banding machine can be bundled with "paper tape" or "opp tape", and hot-melt bonding is used to make the product bundle simple and beautiful. Suitable for paper products, medicines, cosmetics, electronic products and general light items. It can also be matched with conveyor belts according to production needs to realize unmanned bundling. Achieve the goal of saving manpower and improving packaging quality.

Technical Details

Model	KPW-SDJ150
Packing Material	Paper/Opp
Power	80W
Voltage	1PH,110V/220V,50HZ/60HZ
Max.Strapping Size	473*206mm(W*H)
Min.Strapping Size	30*10mm(W*H)
Strapping Speed	Less Than 3s /Bundle
Max.Tension Adjustment	5-50N(adjustable)
Suitable Strap Width	20/30mm
Machine Weight	35kgs
Machine Size	595*364*504mm (L*W*H)

Carton Sealing Machine

Carton sealing machine is a commonly used packaging machine. It uses BOPP adhesive tape (also called carton sealing tape) to seal the carton. The upper and lower sides of the carton can be sealed at the same time. It has features of fast packaging speed, light weight and durability, simple operation,labor saving and high efficiency. This machine can be used as a stand-alone machine, or it can be used in conjunction with an assembly line.

Technical Details

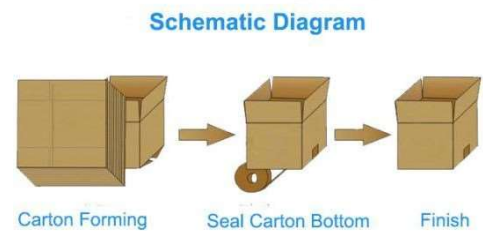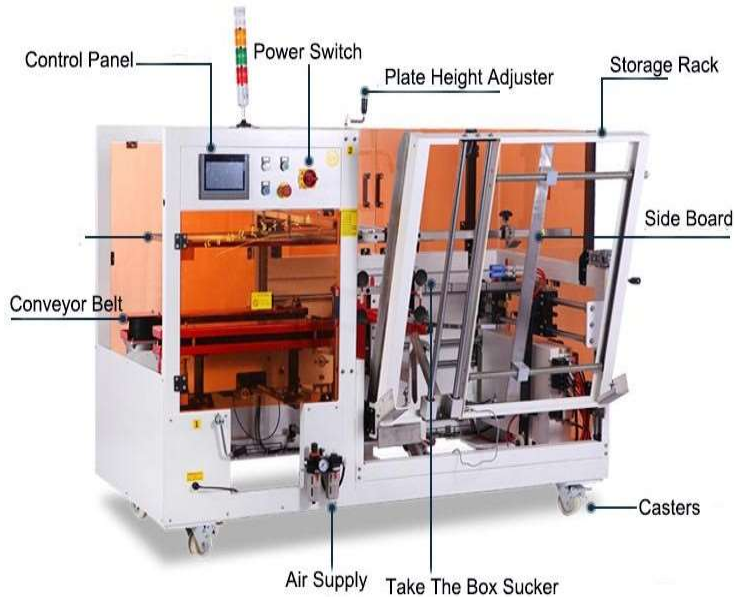| Model	KPW-FX5050X	KPW-FX5050	KPW-FX4050	KPW-FX4030	KPW-FX6050
Sealing Size	Length:No Limit Width:80-500 Height:90-500 (mm)	Length:No Limit Width:120-500 Height:110-500 (mm)	Length:No Limit Width:80-500 Height:40-385 (mm)	Length:No Limit Width:80-300 Height:90-400 (mm)	Length:No Limit Width:130-500 Height:120-600 (mm)
Tape Width	30,36,45,48mm	36,48,60,70mm	30,45mm	30,45,48mm	36,48,60mm
Power	240W				
Voltage	220V/110V,50HZ/60HZ,1 Phase				
Working Capacity	1000 Cartons Per Hour				

Carton Sealing Machine

Carton folding sealing machine adopts the form of left and right drive, pneumatic folding mechanism, and uses BOPP that is adhesive tape to seal the carton. The upper and lower sides can be sealed at the same time. It has fast packaging speed, light weight and durability, and simple operation. Features of labor saving and high efficiency. This equipment can be used as a stand-alone machine, or it can be used in conjunction with an assembly line.

Technical Details

Model	KPW-ZFX30	KPW-ZFX50
Carton Sealing Size	Length:130-250mm Width:80-200mm Height:90-200mm	Length:200-600mm Width:150-500mm Height:150-500mm
Tape Width	48mm	48mm,60mm,75mm
Power	240W	400W
Working Capacity	20 Cartons/min	18m/min
Machine Size (L*W*H)	1570*800*1200mm	1770*850*1520mm
Machine Weight	200kgs	250kgs
Air Consumption	50NL/min,0.6MPA	
Voltage	220V/110V,50HZ/60HZ,1 Phase	

Carton Erector Machine

Carton erector machine automatically operates the carton, folds the bottom of the carton according to a certain procedure, and seals it with a tape and transmits it to the cartoning machine through a conveyor belt. The machine has high degree of automation and simple operation, and can automatically complete a series of tasks such as taking out the box, forming, folding the cover, and sealing the bottom. It has developed rapidly in the packaging machinery industry. Reduce the workload of operators and the number of operators. At the same time, it reduces the space occupied by the machinery and saves the cost of purchasing other auxiliary machinery. Save labor costs and improve enterprise production efficiency.

Technical Details

Model	KPW-KX4040
Carton Size	L280-600*W230-400*H185-400mm
Opening Speed	8-10 cartons/minuter
Machine Size	2050L*W1950*H1450mm
Power Supply	220V/110V,50HZ/60HZ,1 Phase
Air Pressure	6kg/cm^{2,}
Air Consumption	200L/min
Table Height	650mm

Tape Width	48-72mm

Round Bottle Unscrambler Machine

Automatic round bottle sorting turntable is organizing different bottles to conveyors..It is widely used in widely areas,such as food ,medicine ,daily use,and chemistry.it is convenient to use and efficient , and easy to operate, meanwhile ,have the high safety factors.

Technical Details

Model	KPW-LP800
Bottle Type	Round Bottle
Bottle Diameter	20-100mm
Bottle Height	30-120mm
Turn Speed	10r/min
Machine Power	0.2KW,220V/110V,50/60HZ,1 Phase
Machine Material	Stainless Steel
Machine Size	850*850*1500mm
Machine Weight	50kgs

Round Bottle Labeling Machine

Semi automatic with PLC   **Semi automatic**

Automatic with desktop   **Automatic**

Round bottle labeling machine realizes labeling or filming on the circumferential surface of

cylindrical and conical products, such as glass bottles, plastic bottles, etc. It can realize the functions

of circumference, half circumference, circumference double-sided, circumference positioning labeling, etc., mainly including There are two ways of vertical labeling and horizontal labeling.

Technical Details of Semi Automatic Round Bottle Labeling Machine

Model	KPW-BY120
Labeling accuracy	±0.5mm (without products, and label error)
Labeling speed	15-25pcs / min（related to the size of label and products）
Applicable diameter	φ10mm～150mm,Tall :20-250mm
Applicable label size	Length: 20mm ~ 280mm ,width: 20mm ~ 120mm
Inner diameter of label roll	Φ76mm
Outer diameter of label roll	Φ280mm
Size of this machine	About 750mm×620mm×680mm
Applicable power supply	220V/110V,50/60HZ,1 Phase
Weight of this machine	About 45Kgs

Technical Details of Automatic Round Bottle Labeling Machine

Model	KPW-QY120
Labeling accuracy	±1mm (without products, and label error)
Labeling speed	30～60pcs / min（related to the size of label and products）
Applicable diameter	φ25mm～100mm
Applicable height	25mm～280mm
Applicable label size	Length: 20mm ~280mm ,width: 20mm ~ 120mm
Size of this machine	About 1950mm×1200mm×1530mm
Applicable power supply	220V/110V,50HZ/60HZ,1 Phase
Weight of this machine	About 185Kg

Flat Labeling Machine

Semi automatic with PLC

Carton Box | Tag | Glass
Drink | Cosmetics | Food
Paper Bag | Medician | Chemical Products

Automatic with desktop

Automatic

Flat labeling machine realizes labeling and filming on the upper plane and upper arc surface of the work piece, such as boxes, books, plastic cases, etc. There are two methods of rolling and sucking. The selection is mainly based on efficiency, accuracy and bubble requirements.

Technical Details of Semi Automatic Flat Labeling Machine

Model	KPW-BP120
Labeling Accuracy	±0.5mm (without products, and label error)
Labeling Speed	15～35pcs / min（related to the size of label and products）
Applicable Length	20mm～200mm
Applicable Width	20mm～150mm
Applicable Height	0.2～120mm
Applicable Label Size	Length: 15mm ~100mm ,width: 15mm ~ 120mm
Label Roll Inner Diameter	76mm
Label Roll Outer Diameter	280mm
Size Of This Machine	About 850mm×410mm×720mm
Applicable Power Supply	220V/110V,50HZ/60HZ,1 Phase

Technical Details of Automatic Flat Labeling Machine

Model	KPW-QP150
Labeling Accuracy	±1mm (without products, and label error)
Labeling Speed	60～120pcs / min（related to the size of label and products）
Applicable Length	40mm～400mm
Applicable Width	40mm～200mm
Applicable Height	0.2～150mm
Applicable Label Size	Length: 6mm ~150mm ,width: 20mm ~ 150mm
Label Roll Inner Diameter	76mm
Label Roll Outer Diameter	280mm
Size Of This Machine	About 1600mm×780mm×1400mm
Applicable Power Supply	220V/110V,50HZ/60HZ,1 Phase

Side Labeling Machine

Semi automatic   **Automatic**

The side labeling machine /sides sticker label machine realizes labeling or filming on the side plane and side arc surface of the work piece, such as cosmetic flat bottles, square boxes, etc., can be equipped with round bottle labeling equipment, and realize round bottle labeling at the same time.

Technical Details of Semi Automatic Side Labeling Machine

Model	KPW-BC150
Labeling Accuracy	±0.5mm (without products, and label error)
Labeling Speed	15～30pcs / min（related to the size of label and products）
Applicable Length	20mm～200mm
Applicable Width	20mm～150mm
Applicable Height	0.2～120mm
Applicable Label Size	Length: 5mm ~100mm ,width: 20mm ~ 150mm
Label Roll Inner Diameter	76mm
Label Roll Outer Diameter	280mm
Size Of This Machine	About 1200mm×1000mm×810mm
Applicable Power Supply	220V/110V,50HZ/60HZ,1 Phase

Technical Details of Automatic Side Labeling Machine

Model	KPW-QC160
Labeling Accuracy	±1mm (without products, and label error)
Labeling Speed	30～150pcs / min（related to the size of label and products）
Applicable Length	20mm～250mm
Applicable Width	30mm～90mm
Applicable Height	60～280mm
Applicable Label Size	Length: 20mm ~200mm ,width: 20mm ~ 160mm
Label Roll Inner Diameter	76mm
Label Roll Outer Diameter	280mm
Size Of This Machine	About 2800mm×1450mm×1600mm
Applicable Power Supply	220V/110V,50HZ/60HZ,1 Phase

Filling Machine

Semi Automatic Filling Machine

Desktop Automatic Filling Machine

Automatic Filling Machine

The filling machine is used for quantitative dispensing of pharmaceutical liquids, refreshing drinks, cosmetics, etc. The whole machine is made of high quality stainless steel, and the shape is novel and beautiful. And the quantitative is correct, the dispensing error is small, and the adjustment is simple. It is the most ideal small-sized equipment for small-dose liquid quantitative dispensing in hospitals, pharmaceutical factories, beverage factories, daily chemical plants, scientific research experiments, etc.

Technical Details of Semi Automatic Filling Machine

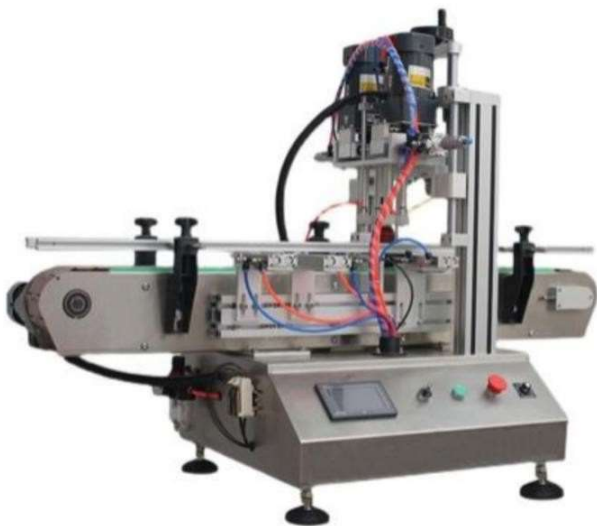| Model	KPW-G1W1
Capacity	20-200 ml
Filling speed	20-30 bottle/min
Filling accuracy	±1%
Voltage	220V
Air pressure	0.4-0.6 MPa
Power	100W
Machine size	L900*W400*H700 mm
Weight	20KGS

Technical Details of Automatic Filling Machine

Model	KPW-GZ8T
Capacity	100-1000ml（can be customized）
Filling speed	2000-2800 bottles/hour（according to bottle size）
Filling accuracy	＜±1%
power	220V 50HZ
power	3KW
Air compressor	0.4-0.6MPa
Machine size	2000*900*1900mm
Machine weight	600KG

Capping Machine

Semi Automatic Capping Machine

Desktop Automatic Capping Machine

Automatic Capping Machine

The capping machine can be used for capping different bottle types in food, medicine, daily chemical, pesticide, cosmetics and other industries. Electric control movement, strong stability; Equipped with positioning device, standard screw cap, easy to operate; Wide range of locking caps, can lock bottle caps of different shapes and specifications; Solve the problem of nozzles, pump heads, spray pumps, hand button showers Difficulty in screwing the cap; the cap locking speed is adjustable, and the tightness of the cap can be adjusted according to different caps.

Technical Details of Semi Automatic Capping Machine

Model	KPW-BXG01
Sealing speed	30-45pcs/min.
Sealing height	5-30cm (adjustable)
Sealing bottle diameter	2-6cm (adjustable)
Torque	4-8kgs
Voltage	220v,50/60hz,1 phase
Packing size	66* 37* 57cm
Packing weight	40kgs

Technical Details of Automatic Capping Machine

Model	KPW-AXG01
GKPW	0.4-0.6mpa
Net weight	150 kgs
Supply voltage	AC 220V/50hz
Full power	500W
Sealing speed :	30-60 times/min
Bottle mouth diameter	20-60/50- 100mm
Seal height	50-400mm
Dimensions	2400*1200*1500mm

2 In 1 Shrink Packing Machine

2 in 1 shrink packing machine is a semi-automatic packing machine that integrates sealing and shrinking. The sealing knife adopts an L-shaped structure to complete closed shrink packaging at one time. The machine has a small footprint and low power consumption. It is suitable for families and stores. , Office use and other small-volume outer packaging, while having sealing, dust-proof, moisture-proof and anti-theft, so that users do not have to damage the outside The packaging can confirm the product, and the end user can open the packaging of the product by himself.

Technical Details

Model	KPW-FM5540
Max.Packing Size	540*390*290mm
Sealing and Cutting Time	0 to 3s
Shrink Time	0 to 30s
Packing Speed	500 to 800p/h
Suitable Film Thickness	POF,PVC,0.015-0.08mm
Fan Speed	2800r
Machine Power	3.8KW
Machine Voltage	220V,50HZ,1 Phase
Machine Size	1450*700*1100mm(L*W*H)
Machine Weight	120kgs

Semi Automatic L Sealing Shrinking Machine

Semi automatic L sealing and shrinking machine uses a shrink pof or pe film to wrap the outside of product or package, and then heat it to shrink the packaging material to wrap the product or package tightly, which fully demonstrates the display ability of the item to increase the beauty and sense of value; at the same time, the packaged product can be sealed, moisture-proof and pollution-proof.It can protect the article from external impact. It has a certain cushioning property. In addition, it can reduce the possibility of the product being dismantled and stolen.

Technical Details

Model	KPW-450L Sealing Machine
Max.Sealing Size	450*350mm
Conveyor Speed	0-15m/min
Suitable Film Thickness	POF,PVC
Machine Voltage	220V,50HZ,1 Phase
Machine Size	1060*720*1240mm (L*W*H)
Machine Weight	100kgs

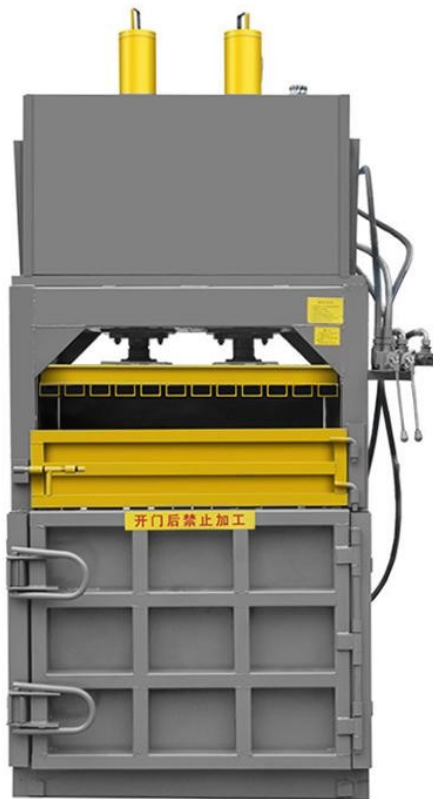| Model	KPW-4020 Tunnel
Tunnel Size	400*200mm
Conveyor Speed	0-10m/min
Suitable Film Thickness	POF,PVC
Temperature Control	0-300°C
Machine Size	1100*700*1370mm (L*W*H)
Machine Voltage	220/380V,50/60HZ,

Automatic L Sealing Shrinking Machine

Automatic L sealing and shrinking machine adopts constant temperature heating technology and is used in conjunction with the shrinking furnace to make the temperature in the shrinking furnace reach a certain degree of heat and then heat the shrink film; when the product is wrapped, the sealing knife is used to perform the shrink film Heat sealing and cutting operation; then, put it into a thermostat for cooling treatment to make the product smooth and beautiful.

Technical Details Of Shrink Wrapping Machine

Model	KPW-FL450	KPW-FL550	KPW-FL750
Packing Size	L550*W450mm	L650*W550mm	L850*W750mm
Sealing Size	<500mm	<600mm	<800mm
Packing Speed	15-30pcs/min	15-30pcs/min	15-30pcs/min
Voltage	220V,50hz	220V,50hz	220V,50hz
Power	1.5KW	2.2KW	3.5KW
Air Source	6-8kg/m^3	6-8kg/m^3	6-8kg/m^3
Suitable Film	POF/PE	POF/PE	POF/PE
Machine Size	1650*880*1450mm	1750*900*1450mm	1950*1200*1550mm
Machine Weight	280kgs	350kgs	550kgs

Vertical Hydraulic Baling Machine

Vertical hydraulic baling machine is mainly suitable for compressing and packing of waste clothes, paper, cardboard,boxes, plastics, plastic bottles, cans,cotton, wool, yarn, textile products, woven bags, sacks, coconut shells, tires and other materials. The compressed bales are compact, firm and strong, which improves labor efficiency for customers, reduces storage space, facilitates packaging and transportation, and is conducive to environmental protection and waste recycling.

Technical Details

Type	Motor power	Packing weight	Packing size
10 ton	7.5kw	About 40kgs	800*400*800mm
20 ton	7.5kw	About 80kgs	800*400*800mm
30 ton	11kw	About 150kgs	1000*600*800 mm
40 ton	11kw	About 200kgs	1000*600*800mm
60 ton	15kw	About 300kgs	1200*800*1000 mm
80 ton	18.5kw	About 400kgs	1200*800*1000mm
100 ton	22kw	About 450kgs	1200*800*1000mm
120 ton	22kw	About 500kgs	1100*700mm

Horizontal Hydraulic Baling Machine

Horizontal hydraulic baling machine is mainly suitable for compressing and packing of waste clothes, paper, cardboard,boxes, plastics, plastic bottles, cans,cotton, wool, yarn, textile products, woven bags, sacks, coconut shells, tires and other materials. The compressed bales are compact, firm and strong, which improves labor efficiency for customers, reduces storage space, facilitates packaging and transportation, and is conducive to environmental protection and waste recycling.

Technical Details

Type	Motor power	Packing weight	Packing size
60 ton	18.5kw	300-400kgs	1200*600*700mm
80 ton	18.5kw	300-400kgs	1400*700*700mm
100 ton	22kw	400-500kgs	1400*1100*850mm
120 ton	22kw	500-600kgs	1400*1100*850mm
160 ton	37kw	1200-1400kgs	1800*1100*1250mm
200 ton	37kw	1500-1800kgs	1800*1100*1250mm

Waste Stripping Machine

The waste stripper is a high-speed cycle operation driven by the air motor to drive the toothed chain, using sharp teeth to pull out the waste paper edge. It is a pneumatic tool used for the waste removal of cardboard, fine corrugated and ordinary corrugated paper in the printing industry. It can replace the manual hammer to remove waste, improve work efficiency and shorten the waste removal cycle.

Technical Details

Model	KPW-2836
Chains	Large Tooth/Medium Tooth/Single Tip
Rotating Speed	4500r/min
Inlet Air Pressure	0.8kpa
Air Pump Power	3kw
Machine Weight	3.5kgs
Machine Size	450*150*180mm