



CATALOG

First Class Packing and Packaging Equipments Trading L L



*SPECIALIZING IN PROVIDING THE LATEST PACKAGING
TECHNOLOGIES FOR INDUSTRIAL AND COMMERCIAL COMPANIES.*



ABOUT US

At First Class Filling and Packaging Equipment Trading LLC, we are committed to staying at the forefront of the filling and packaging industry in the Middle East and GCC. Our dedicated team works tirelessly to ensure that our customers receive the highest quality filling and packaging machinery, as well as top-notch packaging materials.

Because of The Professional, So Choose:

- Intelligent and automated assembly line
- Filling machine series
- Capping machine series
- Easy can sealing machine series
- Labeling machine series
- Bottle unscrambler series
- Automatic cup sealing machine series
- Vacuum packaging machine series
- Folding machine, folding machine series
- Heat shrink packaging machine series
- Sealing machine series
- Electromagnetic induction aluminum foil sealing machine series
- Coding machine series
- Automatic packaging machine series
- Unpacking machine series
- Packing machine series

Automated Assembly Line

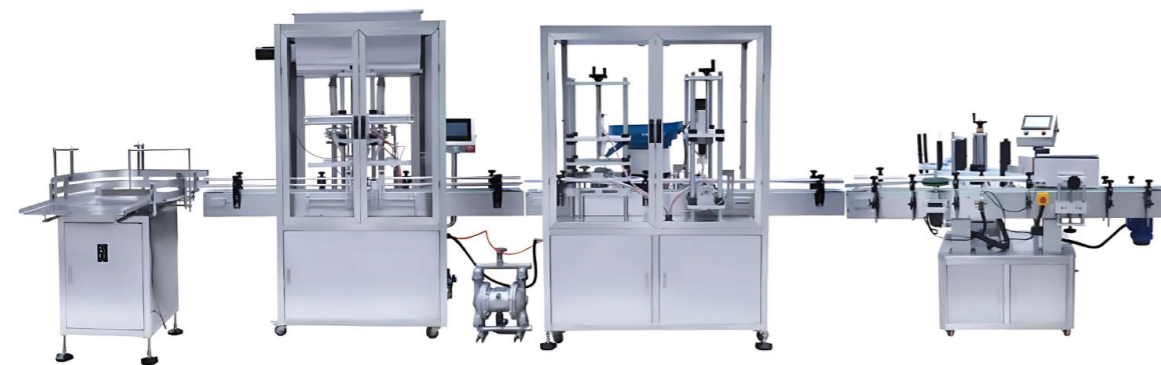


Four automatic sauce filling machine + automatic tanker + automatic sealing machine

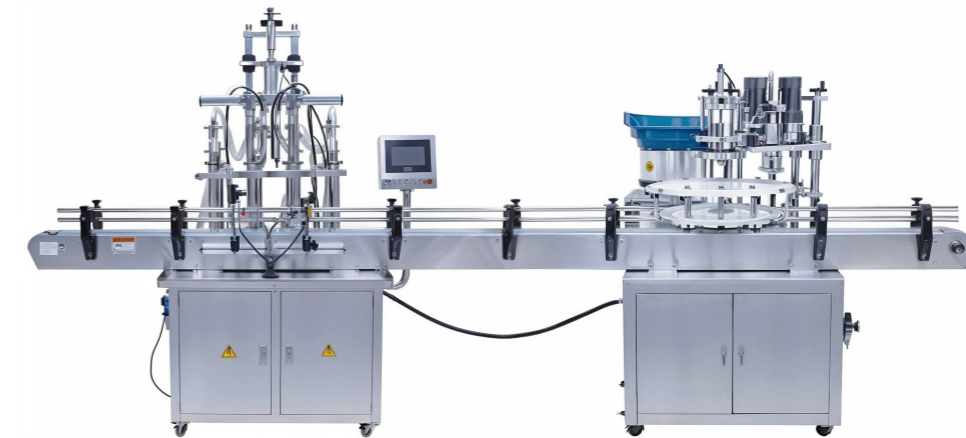
Automated Assembly Line



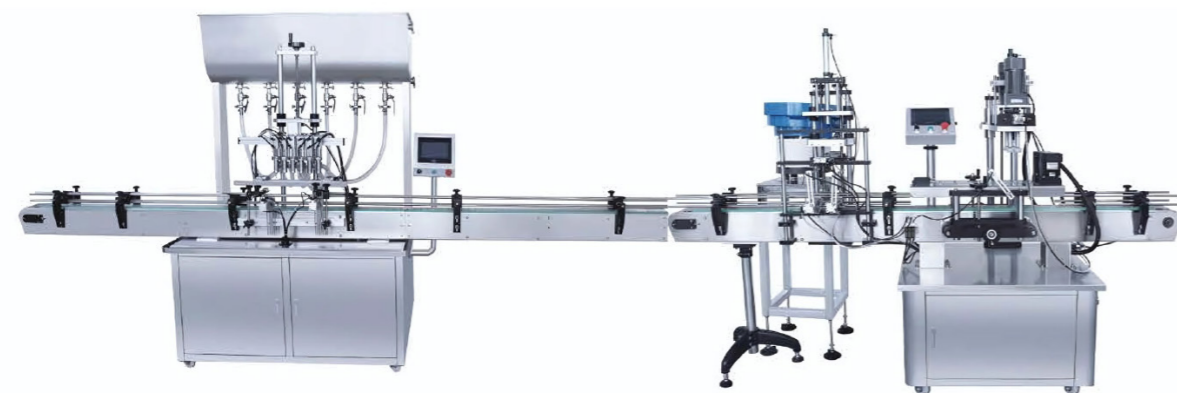
Six - head self - low filling machine + Automatic drop cover + Automatic rubbing machine



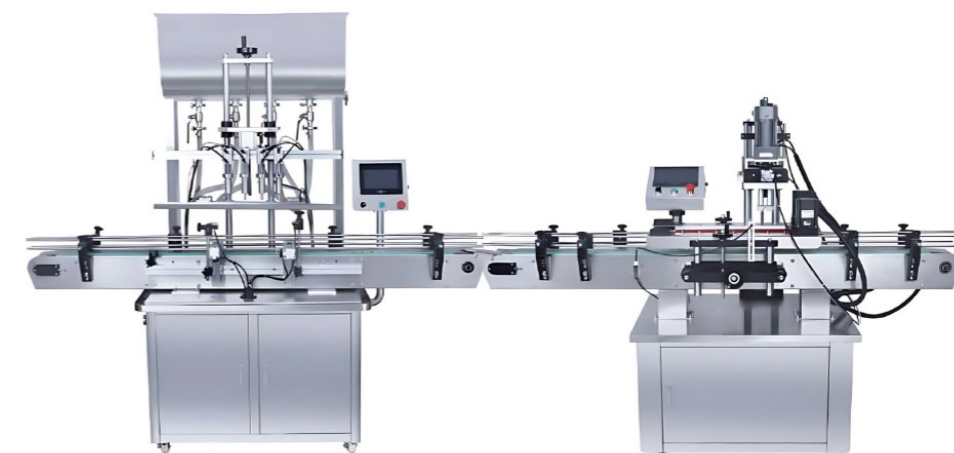
Bottle machine + Automatic paste filling machine drop cover screw-one machine + automatic labeling machine



Four - head liquid filling machine + turntable drop cop screwing machine

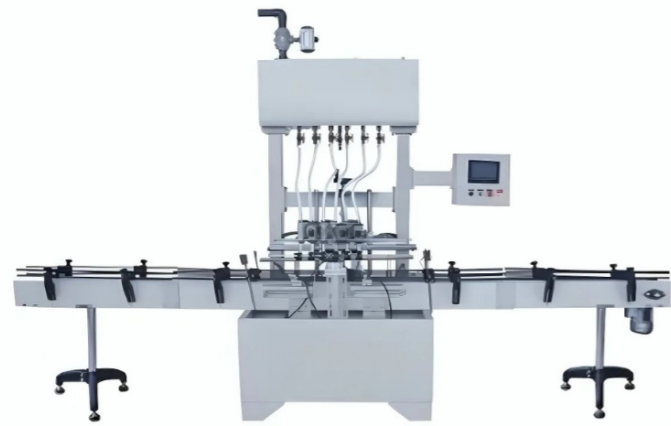


Six - head self - low filling machine + Automatic drop cover + Automatic rubbing machine



Four - head poste filling machine + automatic copping machine

Automated Assembly Line



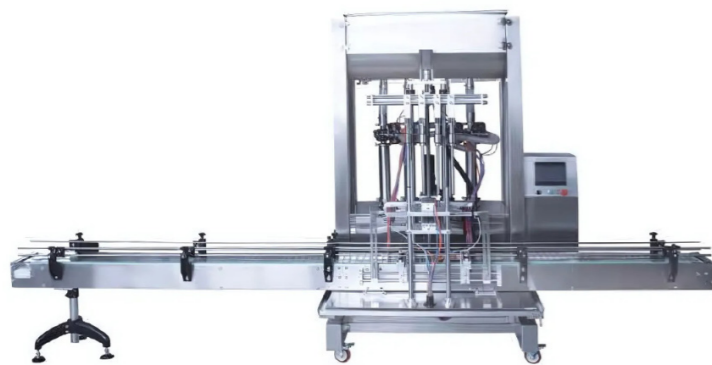
Corrosion Resistant-6 Head Filling Machine



8-Head Paste Ming Machine



Double-Head Paste Filling Machine



Four-Head Servo Filling Machine



Automatic Rotary Filling and Sealing Machine

Straight Automatic Filling Machine



Straight Line Liquid Filling Machine



Straight Paste Filling Machine

Performance and Features

This series of liquid filling machine for daily, food, oil, medicine, pesticides and other industries, can be filled with different types of liquid products. Piston-type linear filling with high precision filling, easy installation and commissioning, cleaning and maintenance is simple, no dripping and so on. Contact with the material are made of 304 stainless steel (custom 316L stainless steel), all stainless steel rack, with clean and tidy, beautiful and beautiful appearance and so on. Using Taiwan PLC control, touch screen man-machine interface, the German sick light eyes, Germany FESTO, Taiwan Air Tac and other imported components, so that the filling machine has a stable performance, flexible operation of the outstanding performance.

Technical parameters:

Model	Straight paste filling machine			Straight line liquid filling machine		
Power	500W					
Power Supply	AC220/110V 50/60Hz					
Air Pressure	0.5-0.7Mpa			0.4-0.6Mpa		
Speed	5-60bottles/min					
Accuracy	± 1%					
Model	10-100ml	30-300ml	50-500ml	100-1000ml	500-3000ml	1000-5000ml
Number of Filling Heads	2/4/6/8 (Customized)					

Automatic Carousel Filling Capping Machine



Use

The machine is mainly applied to 50 ml or less electronic cigarette oil, eye drops, nail polish, eye shadow, essential oils and other products of automatic filling, plug and screw cap.

Technical parameters:

Name	Automatic carousel filling capping machine
Filling Head Number	2/4
Filling Volume	5-50ml
Capacity	20-40bits/min
Filling Accuracy	± 1%
Power Supply	220V, 50/60Hz
Power	1.2KW/1.5KW
Packing Size	2000x1600x1600mm
Net Weight	500kg/650kg

Automatic Servo Filling Machine



Performance and Features

1. The use of advanced man-machine dialogue touch screen. the operation data can be adjusted storage, fault display.
2. Servo drive, digital filling volume adjustment.
3. Precision stainless steel piston cylinder processing technology to ensure accurate filling consistent, so that the seal is not easy to wear long-term operation.

Technical parameters:

Name	Automatic servo filling machine
Filling Head Number	2/4/6/8 (Customized)
Filling Speed	0-100bits/min
Power	1-10KW
Power Supply	220V/380V
Compressed Air	0.5-0.7Mpa
Model	5-500ml/100-1000ml 500-3000ml/1000-5000ml
Number of Filling Heads	2,4,6,8 (Customized)

Washing Filling Capping Machine 3in1



Performance and Features

This XGF Wash-filling-capping -3in1- unit: Beverage machinery is used to produce PET bottled mineral water, purified, water alcoholic beverage machinery and other non-gas beverage machinery. Beverage machinery can finish all the process such as washing bottle, filling and cap sealing. it can reduce the materials and outsiders touch time, improve the sanitary conditions, production capacity and economic efficiency.

Technical parameters:

Model	8-8-3	14-12-5	18-18-6	24-24-6	32-32-8
Capacity	3000BPH	5000BPH	8000BPH	12000BPH	15000BPH
Number of Rinser	10	14	16	24	32
Number of Filler	8	12	5	24	32
Number of Capper	4	5	4	8	8
Suitable to Bottle Shape	Round and Square container Bottle diameter:50-120mm Bottle Height:160-320mm				
Driver Motor	2.02	2.42	3.12	3.92	3.92
Dimension(LxWxH)	2260x1620x2700mm	2360x1770x2700mm	2760x2050x2700mm	2800x2230x2700mm	3550x2650x2700mm

FCT Series Dual Pneumatic Liquid Cream Filling Machine



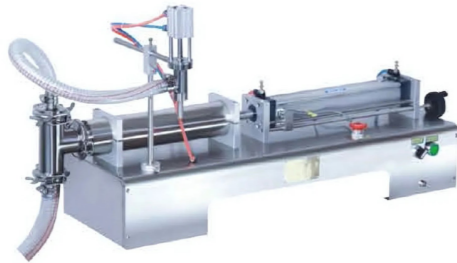
Performance and Features

Applicable to chemical, food, cosmetic, and other industries of liquid, paste and other substances filling. The appearance is made of stainless steel, the piston is made of polytetrafluoroethylene material, pneumatic parts are imported pneumatic components, in line with GMP requirements.

Technical parameters:

Model	FCT-100	FCT-300	FCT-500	FCT-1000
Filling Volume	10-100ml	30-300ml	50-500ml	50-1000ml
Filling Accuracy	< ± 1.5%			
Production Capacity	1-30times/min			
With Gas Consumption	≥0.1m³/min			
Equipped with Air Pressure	0.4Mpa			
Weight	50Kg			
Dimension(LxWxH)	60x50x160cm			

Horizontal Pneumatic Filling Machine



GIWY One Head Liquid Filing Machine



G2WY Double Heeds Liquid Filing Machine



G2WG One Head Ointment Filing Machine



G2WG Double Heads Ointment Filing Machine

Performance and Features

This series of filling machine is the company with reference to foreign advanced filling machine technology to transform and innovate the product, its structure is more simple and reasonable, high precision, the operation is simpler. Applicable to medicine, cosmetic, food, pesticide and special industries, is the high viscosity fluid, paste the ideal equipment for filling. Reasonable design, small size, easy to operate, there are filling volume adjustment handle, filling speed can be adjusted, filling high precision. Filling the valve head with anti-drip, anti-drawing and lifting filling device. This series of filling machine is divided into single head, double head and explosion-proof models.

Technical parameters:

Model	G1WY	G2WY	G1WG	G2WG		
Power Supply	AC220/110V 50/60Hz					
Power	20W	50W	20W	50W		
Air Pressure	0.4-0.6Mpa	0.4-0.6Mpa	0.4-0.6Mpa	0.4-0.6Mpa		
Filling Speed	5-25bits/min	10-50bits/min	5-25bits/min	10-50bits/min		
Filling Accuracy	± 1%	± 1%	± 1%	± 1%		
Optional Models	10-100ml	30-300ml	50-500ml	100-1000ml	500-3000ml	1000-5000ml

Horizontal Pneumatic Filing Machine



GIWY One Head Liquid Filing Machine



Floor Paste Filing Machine

Technical parameters:

Model	G1WY/G2WY			G1WG/G2WG		
Power Supply	AC220/110V 50/60Hz			AC220/110V 50/60Hz		
Power	50W			50W		
Air Pressure	0.4-0.6Mpa			0.4-0.6Mpa		
Filling Speed	10-50bits/min			10-50bits/min		
Filling Accuracy	± 1%			± 1%		
Optional Models	10-100ml	30-300ml	50-500ml	100-1000ml	500-3000ml	1000-5000ml

Simple Bottle Machine



Simple Bottle Collector
Φ800mm/Φ1000mm



Box Type Bottle Unscrambler
Φ600mm/Φ800mm/Φ1000mm



Technical parameters:

Model	FCT-800/FCT-1000	FCT-800/FCT-1000
Types	Simple Bottle Collector	Simple Bottle Machine
Specification	800mm/1000mm	800mm/1000mm
Use	Box type bottle unscrambler	/
Power Supply	110/220V 50/60Hz	110/220V 50/60Hz
Power	120W	120W

MAGNETIC PUMP FILLING MACHINE



Lt-130 Filling Machine (Single head)



LT-R180 Single-Head Peristaltic Pump Filling Machine



GFK160- Electric CNC Liquid Filling Machine



GFK160- Electric CNC Liquid Filling Machine

Performance and Features

1. Imported single-chip motor control, stainless steel housing, composite GMP requirements.
2. LCD liquid crystal display, panel operation more convenient and simple.
3. Outlet nozzle anti-drip design, filling high precision, accurate measurement.
4. Automatic counting function, effective control of the number of filling.

Technical parameters:

Model	FCT-130 (single nozzle)	FCT180	FCT-160	FCT-160
Power Supply	AC220V	AC220V	AC220V	AC220V
Power	30W	30W	30W	30W
Filling Range	5-3500ml	5-3500ml	5-3500ml	5-3500ml
Maximum Suction	2m	2m	2m	2m
Maximum Flow	3.2L/min	3.2L/min	3.2L/min	3.2L/min
Repeat Error	<0.5%	<0.5%	<0.5%	<0.5%
Anti-Drip Function	Yes	Yes	Yes	Yes
Power off Memory Function	Yes	Yes	Yes	Yes
Total Weight	4.5Kg	8.5Kg	5.5Kg	3Kg

A03 Hand Pressure Filling Machine

A02 Pneumatic Filling Machine



Technical parameters:

Working Mode	Hand Pressure
Filling Speed	30-20blts/min
Filling Range	5-50ml
Diameter of Nozzle	4mm/8mm
Filling Accuracy	± 1%
Hopper Capacity	10L
Dimensions(LxWxH)	270x270x700mm
Total Weight	12Kg

Introduction to equipment :

1. A03 manual filling machine adopts piston type structure, which can do quantitative filling of -5S0g for liquids, pastes and other materials. The machine has a compact structure, convenient operation and accurate measurement. The contact part of the body and the material is made of stainless steel and poly Made of fluorine, With abrasion and corrosion resistance. LCD liquid crystal display, panel operation more convenient and simple.
2. The A02 pneumatic filling machine is improved on the basis of the A03 manual filling machine. It uses compressed air as the power to make the operation more convenient.
3. This product is suitable for small-dose filling work in hospitals, laboratories, beauty salons, daily chemical industries, and small and medium-sized enterprises. It is an ideal paste liquid filling equipment.

Technical parameters:

Working Mode	Pneumatic
Filling Speed	30-20blts/min
Filling Range	5-50ml
Diameter of Nozzle	4mm/8mm
Measurement Accuracy	0.2-1ml
Hopper Capacity	10L
Dimensions(LxWxH)	270x270x700mm
Total Weight	15Kg
Working Pressure	0.4-0.6Mpa

U-Type Mixing Sauce Filling Machine



Mixing Sauce Filling Machine



Technical parameters:

Model	FCT-500U	FCT-500
Power Supply	220V 120W	220V 200W
Filling Ranges	10-100ml/20-300ml/50-500ml/100-1000ml/500-3000ml/1000-5000ml	100-500g
Filling Speed	8-25times/min	8-25times/min
Filling Accuracy	≤ 1%	≤ 1%
Air Pressure	0.4-0.6Mps 10m³/h	0.4-0.6Mps 10m³/h
Total Weight	100kg	200kg

Filling Machine Matching



Pressurized Hopper



Mixing Hopper



30 Liter Mixing Hopper



Heating Mixing Hopper

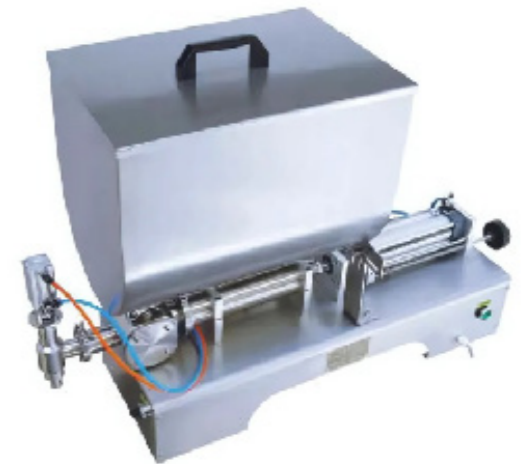


Heating Hopper

Paste Filling Machine



Paste Filling Machine



1000ML Vertical Double-Head Liquid Pneumatic Filling Machine



Floor Type Mixing Paste Filling Machine



Filling Machine Matching



Automatic Feeding Machine

Automatic Powder Filling Machine

Automatic Can Sealing Machine

Performance and Features

1. The equipment material for The quality of 304 stainless steel,in line with GMP requirements.
2. The device outlet with a vacuum device, the external dust cover.
3. The container automatically positioning, automatic filling materials.
4. PLC touch the filling volume and filling speed can be adjusted arbitrarily with high precision.
5. Can automatically display the number of packaging, can be convenient to calculate the workload of the machine.

Technical parameters:

Model	FCT-730
Packaging Materials	Powder
Filling Weight	10-2000g
Weighing Scale	1-6000g
Filling Accuracy	<0.5%
Filling Speed	30-45peice/min
Power Supply	380/220V 50-60Hz
Total Power	1.8KW
Total Weight	150Kg
Machine Volume	3000x1060x2000mm
Container Volume	75L

Technical parameters:

Model	Automatic can sealing machine
Sealing Speed	30-60Pcs/min
Sealing Height	60-190mm adjustable
Suitable Diameter Range of Bottle	70-130mm adjustable
Voltage	220V 50-60Hz
Package Size(LxWxH)	300x100x150cm
Weight	350Kg

FCT-710A Auto Power Filler



FCT-710-B Auto Power Filler



FCT-700 Small Power Filling Machine



Technical parameters:

Model	FCT-710-A	FCT-710-B
Power Supply	220V 50-60Hz	
Power	1.25KW	
Snitable Bottles	Diameter: Φ 25-150mm (height):60-300mm	
Filling Speed	1-30blts/min	
Hopper Volume	25L	
Machine Size	900x900x2000mm	

Technical parameters:

Model	FCT-700
Voltage	220V 50-60Hz
Power	0.92KW
Hopper Capacity	6L
Filling Volume	1-10g(Φ14mm Nozzle) 10-30g(Φ23mm Nozzle)
Filling Accuracy	≤10g ± 0.2g ≥10g ± 0.3g
Filling Speed	10-20 blts/min
Bottles Size	≤ 200mm
Bottle Mouth Diamter	≥ Φ15mm
Dimensions(LxWxH)	500x400x1000mm
Weight	60Kg

Corrosion-Resistant Material Tilling Machine



Perfume Filling Machine/ Four



Six-Head Liquid Level Vacuum Filling Machine



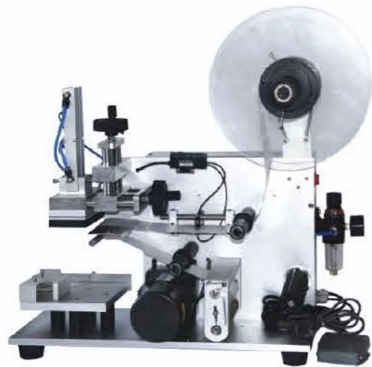
Technical parameters:

Air Consumption	0.035m ³ /min
Filling Volume	200-1000ml
Filling Error	± 0.5-1.5 %
Production Capacity	1-15 bottle/min
Net Weight	50Kg
Dimension(LxWxH)	1150x520x400mm

Technical parameters:

Filling Range	2ml-unlim1ted
Filling Speed	20bottle/min
Gas Source	0.5-0.8Mpa
Viscosity Range	<20cps

FCT-60 Flat Labeling Label Machine



Technical parameters:

Model	FCT-60
Voltage	AC220V 50Hz/110V 60Hz
Power	120W
Label Speed	25-50Pcs/min
Label Accuracy	± 1mm
Label Roll Inner Diameter	≥ Φ75mm
Max Label Roll Outer Diameter	≤ Φ250mm
Suitable	10mm-120mm
Wide of Label	W60xL120mm
Machine Size	67x37x68cm
Total Weight	30Kg

Available for customization of all special requirements

Technical parameters:

Model	FCT-61
Voltage	AC220V 50Hz/110V 60Hz
Power	120W
Label Speed	25-50Pcs/min
Label Accuracy	± 1mm
Label Roll Inner Diameter	≥ Φ75mm
Max Label Roll Outer Diameter	≤ Φ250mm
Suitable	10mm-120mm
Wide of Label	W110xL160mm
Machine Size	65x45x70cm
Total Weight	30Kg

Available for customization of all special requirements

Technical parameters:

Model	FCT-30
Voltage	AC220V 50Hz/110V 60Hz
Label Speed	25-50Pcs/min
Label Accuracy	± 1mm
Label Roll Inner Diameter	≥ Φ75mm
Max Label Roll Outer Diameter	≤ Φ100mm
Suitable	Φ20mm-120mm
Wide of Label	W150xL230mm
Machine Size	30x40x12cm
Total Weight	18Kg

Available for customization of all special requirements

FCT-30Hand Labeling Machine



FCT-50Round Bottle Label Machine



Technical parameters:

Model	FCT-50
Voltage	AC220V 50Hz/110V 60Hz
Power	220W
Label Speed	25-50Pcs/min
Label Accuracy	± 1mm
Label Roll Inner Diameter	≥ Φ75mm
Max Label Roll Outer Diameter	≤ Φ250mm
Suitable	Φ20mm-120mm
Wide of Label	W150xL230mm
Machine Size	60x30x40cm
Total Weight	26Kg

Available for customization of all special requirements

Technical parameters:

Model	FCT-50D
Voltage	AC220V 50Hz/110V 60Hz
Power	120W
Label Speed	25-50Pcs/min
Label Accuracy	± 1mm
Label Roll Inner Diameter	≥ Φ75mm
Max Label Roll Outer Diameter	≤ Φ250mm
Suitable	Φ20mm-120mm
Wide of Label	W150xL230mm
Machine Size	65x30x55cm
Total Weight	36Kg
Printer	Yes

Available for customization of all special requirements

Technical parameters:

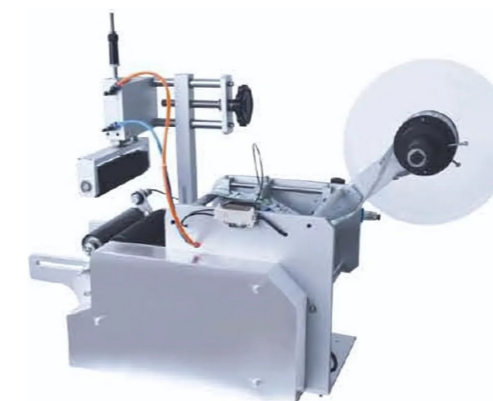
Model	FCT-80
Voltage	AC220V 50Hz/110V 60Hz
Power	150W
Label Speed	25-50Pcs/min
Label Accuracy	± 1mm
Label Roll Inner Diameter	≥ Φ75mm
Max Label Roll Outer Diameter	≤ Φ250mm
Suitable	Φ40mm-100mm
Wide of Label	W150xL180mm
Machine Size	60x30x40cm
Total Weight	38Kg

Available for customization of all special requirements

FCT-50D Round Bottle Label Machine + Fight Code Machine



FCT-80New Round Bottle Label Machine



FCT-190-I Round Bottle Labeling Machine



Technical parameters:

Model	FCT-190-I
Voltage	AC220V 50Hz/110V 60Hz
Power	150W
Label Speed	25-50Pcs/min
Label Accuracy	± 1mm
Label Roll Inner Diameter	≥ Φ75mm
Max Label Roll Outer Diameter	≤ Φ250mm
Suitable	Φ40mm-100mm
Wide of Label	W200xL360mm
Machine Size	76x54x38cm
Total Weight	38Kg

Available for customization of all special requirements

Technical parameters:

Model	FCT-190-II
Voltage	AC220V 50Hz/110V 60Hz
Power	240W
Label Speed	25-50Pcs/min
Label Accuracy	± 1mm
Label Roll Inner Diameter	≥ Φ75mm
Max Label Roll Outer Diameter	≤ Φ250mm
Suitable	Φ40mm-100mm
Wide of Label	W200xL360mm
Machine Size	76x54x38cm
Total Weight	38Kg

Available for customization of all special requirements

Technical parameters:

Model	FCT-190-III
Voltage	AC220V 50Hz/110V 60Hz
Power	150W
Label Speed	25-50Pcs/min
Label Accuracy	± 1mm
Label Roll Inner Diameter	≥ Φ75mm
Max Label Roll Outer Diameter	≤ Φ250mm
Suitable	Φ40mm-100mm
Wide of Label	W150xL180mm
Machine Size	76x54x38cm
Total Weight	38Kg

Available for customization of all special requirements

FCT-190-II Round Bottle Labeling Machine



FCT-190-III Round Bottle Labeling Machine



FCT-130 Round Bottle Labeling Machine



Technical parameters:

Model	FCT-130
Voltage	AC200V 50Hz
Power	150W
Label Dimension	Maximum: 120(W) x400(L)mm Minimum:10(W) x 30(L)mm
Round Bottle Dimension	Maximum: Φ125mm Minimum: Φ20mm
Label Inner Core Dimension	Internal diameter Φ75mm external diameter Φ300mm
Machine Size	650x600x900mm
Net Weight	45Kg (including code machine)

Available for customization of all special requirements

Technical parameters:

Model	FCT-150
Voltage	AC220V 50Hz/110V 60Hz
Power	400W
Label Speed	25-50Pcs/min
Label Accuracy	± 1mm
Label Roll Inner Diameter	≥ Φ75mm
Max Label Roll Outer Diameter	≤ Φ250mm
Suitable	Φ40mm-100mm
Wide of Label	W150xL180mm
Machine Size	130x80x80cm
Total Weight	130Kg

Available for customization of all special requirements

Technical parameters:

Model	FCT-160
Voltage	AC220V 50Hz/110V 60Hz
Power	240W
Label Speed	25-50Pcs/min
Label Accuracy	± 1mm
Label Roll Inner Diameter	≥ Φ75mm
Max Label Roll Outer Diameter	≤ Φ250mm
Suitable	Φ40mm-100mm
Wide of Label	W150xL180mm
Machine Size	130x80x100cm
Total Weight	130Kg

Available for customization of all special requirements

FCT-150 Desktop Round Bottle Labeling Machine



FCT 160- Desktop Flat labelling Machine



Automatic Vertical Labeling Machine (FCT-220-A)



Automatic Vertical Labeling Machine (FCT-220-B)



Performance and Features

LT220- automatic vertical labeling machine for glass bottles, plastic bottles and other cylindrical objects, tapered objects can be customized, but also according to product needs to increase the printer: the machine design is simple, lightweight, beautiful, can be used independently or with the pipeline Use of conjoined.

Technical parameters:

Model	FCT-220-A	FCT-220-B
Machine Size(LxWxH)	2000x950x1400mm	750x750x1100mm
Speed	20-200pcs adjustable	20-200pcs adjustable
Suitable Diameter of Bottles	Φ30-120mm	Φ30-120mm
Label Height	15-150mm	15-150mm
Label Length	25-300mm	25-300mm
Label Accuracy	±1%	±1%
Inner Diameter of Lable Roll	76mm	76mm
Lable Roll Outer Diameter	350mm	350mm
Voltage	110V/220V 1.5 Kw 50/60Hz	110V/220V 1.5 Kw 50/60Hz
Net Weight	200Kg	100Kg
Package Size(LxWxH)	2150x1000x1600mm	800x800x1300mm

Automatic Vertical Round Bottle Positioning Labeling Machine



Performance and Features

1. Automatic circular rolling labeling machine is a round bottle labeling machine, suitable for pharmaceutical, food, cosmetic and other industries round bottle labeling, paste all week labeling and semi-circular labeling.
2. Optional automatic transfer bottle management machine, can be directly connected to the front-end production line, automatic bottle into the labeling machine, increase efficiency.
3. Optional Ribbon coding labeling machine can be printed on-line production date and batch number, reduce the bottle packaging process improve production efficiency.

Technical parameters:

Model	FCT-260-A	FCT-260-B
Machine Size(LxWxH)	2000x1000x1400mm	750x750x1100mm
Speed	25-50pcs/min adjustable	25-50pcs/min adjustable
Suitable Diameter of Bottles	Φ30-100mm	Φ30-100mm
Label Height	15-150mm	15-150mm
Label Length	15-200mm	15-200mm
Label Accuracy	±1%	±1%
Inner Diameter of Lable Roll	76mm	76mm
Lable Roll Outer Diameter	350mm	350mm
Voltage	110V/220V 1.5 Kw 50/60Hz	110V/220V 1.5 Kw 50/60Hz
Net Weight	200Kg	100Kg
Package Size(LxWxH)	2150x1050x1600mm	800x800x1300mm

Automatic Circular Rolling Labeling Machine (Horizontal Labeling Machine)



Automatic Double-Sided Labeling Machine



Semi Automatic Double-Sided Labeling Machine



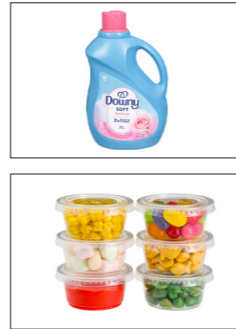
Technical parameters:

Model	FCT-330
Machine Size(LxWxH)	2000x900x1500mm
Speed	50-300pcs adjustable
Suitable Diameter of Bottles	18-21mm
Label Height	15-200mm
Label Length	15-80mm
Label Accuracy	±1%
Inner Diameter of Lable Roll	76mm
Lable Roll Outer Diameter	350mm
Voltage	110V/220V 1.5 Kw 50/60Hz
Net Weight	195Kg
Package Size(LxWxH)	2150x950x1800mm

Technical parameters:

Model	FCT-600	FCT-610
Machine Size(LxWxH)	2800x1650x1500mm	1220x1250x1470mm
Speed	50-100pcs/min	15-25pcs/min
Suitable Diameter of Bottles	≤101mm	Length:20-300mm,Height:50-350mm,Width or Thickness 20-200mm
Label Height	15-200mm	15-200mm
Label Length	25-300mm	15-170mm
Label Accuracy	±1%	±0.5%
Inner Diameter of Lable Roll	76mm	76mm
Lable Roll Outer Diameter	350mm	300mm
Voltage	110V/220V 3.5 Kw 50/60Hz	220V 50Hz
Net Weight	450Kg	270Kg
Package Size(LxWxH)	2300x1300x1900mm	1220x1250x1470mm

Flattening Labeling Machine



Technical parameters:

Model	FCT-300
Machine Size(LxWxH)	2000x800x1600mm
Speed	60-150pcs adjustable
Suitable Diameter of Bottles	≤180mm
Label Height	15-200mm
Label Length	25-300mm
Label Accuracy	±1%
Inner Diameter of Lable Roll	76mm
Lable Roll Outer Diameter	350mm
Voltage	220V 1.5 Kw 50/60Hz
Net Weight	180Kg
Package Size(LxWxH)	2100x850x1600mm

Rotary Labeling Machine



Performance and Features

1. The rotary labeling machine can paste different combinations of body mark, neck mark and back mark at the same time. When users change the bottle type and label style, they only need to change a small number of parts, which can be put into production quickly. The main exposed parts of this machine are made of stainless steel and high quality non-metallic materials.
2. The main rotating system adopts the closed structure, which is not easy to be eroded by wine and water, and the main components are easy to disassemble and maintain.
3. The machine adopts frequency conversion speed regulation, which is stable and reliable, and can meet the requirements of different productivity of packaging production line.

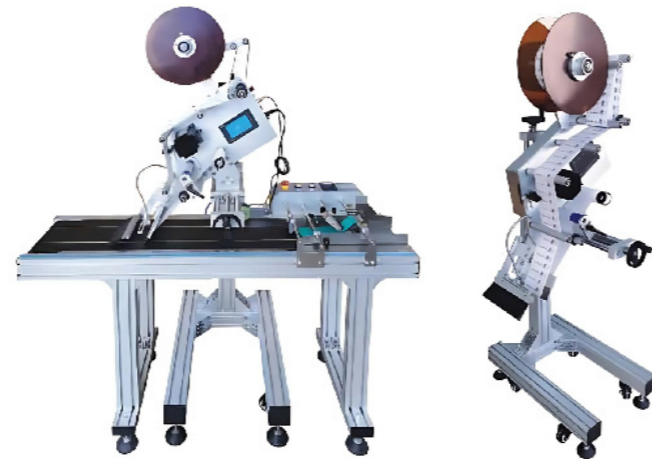
Technical parameters:

Label Accuracy	±0.5mm
Label Speed	15-50 Related to product size and manual feeding speed
Applicable Product Size	20-300mm 20-200mm 50-350mm Can be customized according to product size
Applicable Label Size	15-200mm 15-170mm
Voltage	220V 50Hz
Label Roll Inner Diameter	Φ76mm
Max Label Roll Out Diameter	Φ300mm
Machine Size	L1220xW1250xH1470mm
Gross Weight	270Kg

Automatic Labeling Machine



FCT-170 Online Automatic Labeling Machine



Technical parameters:

Model	Automatic Labeling Machine	FCT-170
Machine Size(LxWxH)	2000x800x1600mm	2000x800x1600mm
Speed	0-300pcs/min	0-300pcs/min
Suitable Diameter of Bottles	≤180mm	≤180mm
Label Height	15-200mm	15-200mm
Label Length	25-300mm	25-300mm
Label Accuracy	±1%	±1%
Inner Diameter of Lable Roll	76mm	76mm
Lable Roll Outer Diameter	350mm	350mm
Voltage	220V 1.5 Kw 50/60Hz	220V 1.5 Kw 50/60Hz
Net Weight	180Kg	180Kg
Package Size(LxWxH)	2100x850x1600mm	2100x850x1600mm

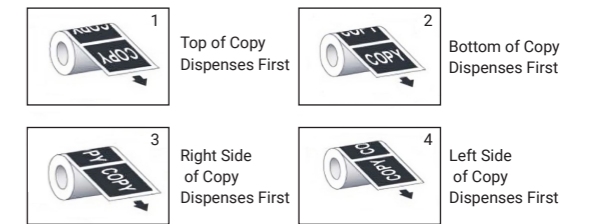
Express Surface Single Labeling Machine



Edible Oil Labeling Machine



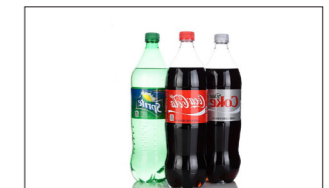
Label Production



Note:

1. Heart diameter 76mm, diameter less than or equal to 250mm.
2. Glaxin Paper.

Hot Melt Adhesive Labeling Machine



Performance and Features

FCT100- hot melt adhesive labeling machine for the whole high-grade stainless steel and high-grade aluminum alloy, labeling head using imported high-speed servo motor to ensure the accuracy and speed of labeling; all the photoelectric and control systems are also used in Germany, Taiwan's imports of high-end products, PLC with man-machine interface control, simple operation clear.

Technical parameters:

Model	FCT-100
Production Speed	1000-8000pcs/min (size and length of the label depends on the specific circumstances)
Sol Speed	0.1Kg/h
Roller Capacity	5Kg
Tag Long x High	160-360mm/35-120mm
Inside and Outside Diameter of The Label	450/76mm
Bottle Diameter	50-120mm
Power	4.3Kw
Power Supply	220V 50/60Hz
Accuracy	<2mm
Volume	L2500xW1350xH1500mm

Automatic Shrinking Film Sets of Standard Machine



Performance and Features

1. Single shrink label for the tray, microcomputer automatic control, automatic detection, automatic positioning, for fast, effort, cut off the precise location.
2. Electrical configuration instructions: This machine uses a high-speed machine equivalent PLC and positioning module and servo motor and inverter, touch screen automatic control. simple operation.
3. For bottle type: Round bottles, square bottles, flat bottles, curved bottles, pregnant and so on.

Technical parameters:

Model	FCT-150B
Input Power	2.0Kw
Input Voltage	Φ3.380/220V AC
Production Efficiency	100-150
Host Size	L2100xW1050xH2000mm
Apply The Bottle Diameter	Φ26-130
Apply The Label Length	30-260mm
Apply Label Thickness	0.3-0.13mm
Tube Diameter Shall Apply	3-10"
Weight	400Kg



2000 Steam Shrink Furnace



2000 Electric Shrinking Furnace



Steam Generator



Automatic Filling and Sealing Machine



Applicable Scope :

1. Continuous cup filling and sealing machine is mainly used for mass production of soybean milk, porridge, yogurt, fresh milk and other products.
2. The machine frame is made of stainless steel and aluminum alloy.
3. The electrical appliances and pneumatic components adopt internationally renowned brands and work steadily.
4. Functions: automatic load cup, filling, date coding, film loading, sealing, output are all automatic operation.
5. UV sterilization, plexiglass cover and other special customized requirements optional.

Technical parameters:

Product Name	Model	Production cup/h
BG60A-2Q	2	1600-1800
BG60A-4Q	4	3200-3600
BG60A-6Q	6	4800-5400
BG60A-8Q	8	6400-7200

Honey Cup Filling and Sealing Machine



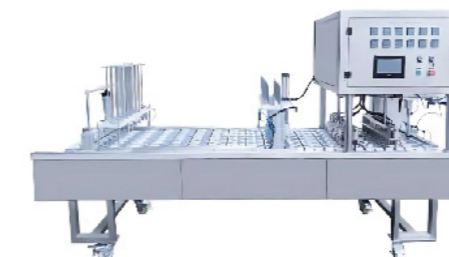
Yogurt and Jelly Cup Filling and Sealing Machine
(two filling station to fill different liquid)



Special Shape Cup Box Sealing Machine Series
(2 Barrels per tray)



6 Noddle Cups Sealing Machine (pre-cut lid)



Rotary Cup Filling and Sealing Machine



Automatic Bottle/Barrel Aluminum Foil Sealing Machine

Performance and Features

This machine is a new type automatic sealing machine developed by our company. It is mainly suitable for packing the round, square plastic bottles or barrels, etc. It can seal 2,4 or 6 bottles at one time to improve the production efficiency. It has the characteristics of beautiful and enhanced sealing, high working efficiency, simple operation and convenient maintenance. It is widely used in sealing plastic bottle film and aluminum foil in food, pharmaceutical, chemical and cosmetics industries. It has the functions of moisture -proof, leak-proof, prolonging product shelf life and anti -theft and anti-counterfeiting.

Technical parameters:

شو الي اس

Model	FCT-750	FCT-1500
Working Capacity	750	1500
Voltage	110V/220/380V	110V/220/380V
Power	1Kw	1.6Kw
Air Pressure	0.4-0.6Mpa	0.4-0.6Mpa
Machine Dimension	200x100x175cm	200x120x175cm
Machine Weight	300Kg	380Kg



Semi-Automatic Can Sealing Machine



Manual Sealing Machine



Desktop Electric Seamer (double motor)



Computer Version Can Sealing Machine



Technical parameters:

Model	FCT-200	FCT-160	FCT-100
Canned Seal Number		1	
Sealing Speed		10-20pcs/min	
Sealing Height	50-120mm adjustable		40-200mm adjustable
Suitable Diameter Range of Bottle	30-200mm adjustable		50-126mm adjustable
Voltage	AC110V/220V 50/60Hz 0.37 Kw		
Package Size(LxWxH)	400x400x700mm	730x600x380mm	800x550x150mm
Weight	25Kg	50Kg	80Kg

Rotary Type-Cup-Filling & Sealing Machine

Performance and Features

1. Suitable for automatically filling and sealing plastic cup and box as a container. Used for packing drink, yogurt, jelly, pudding, soya-milk, mineral water etc.
2. Automatically dropping cup, filling, light sensor printing date, sealing, cutting etc. The machine is made of steel and 304 stainless steel with well-known pneumatic components. It has simple construction and easy to operate.
3. We can make the machine according to customer's different requirements.



Technical parameters:

Model	FCT-7
Packaging Speed	900-1680pcs/h
Filling Content	0-250ml
Voltage	380V/50Hz
Electric Motor Power	0.75Kw
Heat Up Power	500W
Air Pressure	0.5-0.75Mpa
Maximum Air Consumption	0.45m³/m
Size(LxWxH)	1100x1100x1400mm
Weight	500Kg

2020 Automatic High-Speed Can Sealing Machine



Performance and Features

The 2020 automatic high-speed can sealing machine has many advantages:

1. Automatic detection of jars and covers, when no cover and no tank machine will automatically detect.
2. Touch screen operation, more modern, automated, with a variety of lines Can also be used alone; greatly improve the efficiency of doing things.

Technical parameters:

Sealing Speed	30-60pcs/min
Sealing Height	1500
Suitable Diameter Range of Bottle	60-190mm adjustable
Power	70-130mm adjustable
Air Pressure	220V 50/60Hz
Machine Dimension	300x100x150cm
Machine Weight	350Kg

Capping Machine Cover Tie

Performance and Features

1. Electrical control movement, strong stability; with positioning device, screw cap standard, easy to operate; lock cover a wide range, can lock different.
2. Shape specifications of the cap; to solve the nozzle, pump head, spray pump, hand button spray guns difficult to solve the problem; lock cover adjustable speed.
3. Can be adjusted according to different caps tightness.
4. For a variety of daily chemical, pharmaceutical, chemical industry, nozzle/pump head/spray pump/hand button gun cap lid cover machinery.

XLSGJ-6100 Desktop Capping Machine



Technical parameters:

Model	XLSGJ-6100
Sealing Speed	30-45pcs/min
Sealing Height	5-30cm adjustable
Suitable Diameter Range of Cap	2.5-5cm adjustable
Voltage	AC220V 50/60Hz 240 Kw
Package Size(LxWxH)	67x37x58cm
Torque	4-8Kg
Weight	30Kg
Locking Speed	30-45

DDX-450 Desktop Electric Capping Machine



Technical parameters:

Power Supply	AC220V 50/60Hz
Power	200W
Way of Working	Manual, Electric
Model	Desktop
Material	Iron, Aluminum
Screw Cap Diameter	10-50mm
Production Capacity	20-40
Applicable Bottle Height	40-200mm
Machine Size	520x300x530mm
Net weight	32Kg



Handheld Electric Capping Machine



Pliers Sealing Machine

LTX-80 Pneumatic Perfume Zhakou

Manual Jaw Machine

Performance and Features

1. Suitable for aluminum plastic sealing.
2. Pneumatic perfume Zhakou machine is one of the combination of perfume filling machine, the actual use of a wide range, can be used for the size of perfume bottles, sealing diameter 21.5/20/17/14.5 and other specifications.
3. This machine uses pneumatic system sealing system to compressed air as the power source, can be completed once the sealing, sealing qualified hundred percent. Speed to the artificial, the design of one of the most perfect models.



KFJ-1035 Oral Locking Machine

Performance and Features

This machine is suitable for all kinds of metal caps, metal anti-theft cover of the snail, sealing work.

Technical parameters:

Model	KFJ-1035
Power Supply	220V 50Hz
Power	50W
Way of Working	Manual, Electric
Sealing Diameter	10-35mm
Cap Height	5-20mm
Applicable Bottle Height	30-180mm
Production Capacity	≤20T/S
Weight	20Kg
Machine Size	350x250x650mm



DK-50/D Type Metal Locking Machine For Foods

Technical parameters:

Model	DK-50/D
Power Supply	220V 50/60Hz
Power	370W
Way of Working	Electric
Lift Mode	10-35mm
Model	5-20mm
Chassis Material	30-180mm
Cap Diameter	20-40mm
Applicable Bottle Height	100-330mm
Production Capacity	20times/min
Machine Weight	65Kg
Dimensions	620x260x1000mm



Linear Duckbill Capper

Automatic capping machine + Rubbing machine



Technical parameters:

Model	Linear Duckbill Capper	Automatic Capping Machine
Voltage	AC220V 50/60Hz	AC220V 50/60Hz
Bottle Height	≥250mm	≥250mm
Cap Diameter	20-50mm	20-50mm
Power	0.8Kw	0.8Kw
Production Speed	30-60pcs/min	30-60pcs/min
Air Pressure	0.4-0.6Mpa	0.4-0.6Mpa
Machine Size	L2000xW1400xH2000mm	L2500xW1400xH2000mm
Weight	280Kg	350Kg

Glass Jar Vacuum Capping Machine (4 bottles)



Automatic Capping Vacuum Glass Bottle Sealing Machine



Performance and Features

This machine is widely used in food, canned goods, condiments, health products and other industries. The vacuum capping operation of three (four) rotary tinplate glass bottles can prolong the shelf life of products effectively. Vacuum capping has become the trend of modern bottled food production.



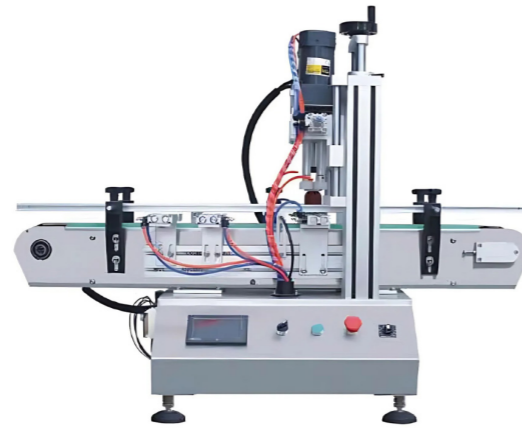
Technical parameters:

Model	FCT-20	FCTZKXG-30B
Voltage	AC220V 50/60Hz	110/220V 50/60Hz
Power	0.55Kw	1.2Kw
Air Pressure	0.4-0.6Mpa	0.5-0.7Mpa
Suitable Cap Diameter	45-80mm	20-100mm
Suitable Bottle Height	60-120mm	50-200mm
Capping Speed	15-20bots/min	10-25pcs/min
Required Air Compressor	≥1.5Kw 65L	≤67KPA
Machine Size	550x480x780mm	750x650x1500mm
Weight	80Kg	220Kg

Desktop Rubbing Machine A



Desktop Rubbing Machine B



8 Rounds Online-Continuous Twist Capping Machine



Technical parameters:

Maximum Diameter of Bottle	≤100mm
Cover Diameter	20-60mm
Maximum Bottle Height	190mm
Minimum Bottle Height	50mm
Power	500W
Voltage	110-220V
Voltage	American standard/non-standard/European standard/Australian standard/ British standard and other special requirements
Sealing Speed	20-60times/min (Adjustable)
Machine Size	1070x550x750mm
Weight	75Kg

Performance and Features

1. This machine has high degree of automation as it integrates auto arranging putting up and screwing cap.
2. Capping torque can be set according to requirements.
3. With a small number of parts replacing like mould, auto capping can be suitable for different sizes of bottles.
4. There are inverted rotation and a pre-rotation function for putting up caps to ensure accurate capping and high capping pass rate.
5. The shell, frame, main structure, etc. of the machine are mainly made from #340 stainless steel so it is with beautiful appearance.
6. For this machine PLC with man-machine interface(touching screen)control was adopted, and for the main electrical and pneumatic components we choose domestic well-known brands to ensure stable performance.

Technical parameters:

Speed	20-100pcs/min
Caps Diameter	Φ15-Φ60mm
Bottles Diameter	Φ35-Φ140mm
Bottles Height	38-250mm
Power	1.5Kw
Net Weight	2000x850x1800mm
Weight	550Kg

Automatic Capping Machine

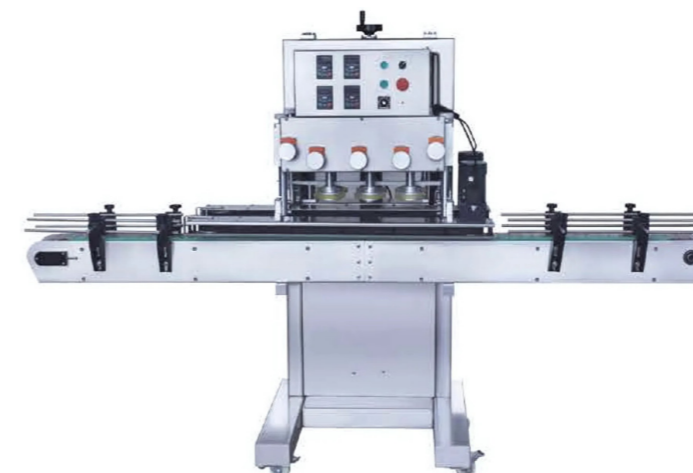
Performance and Features

Fully automatic capping machine is a new type developed by our company. It has the functions of automatic bottle feeding positioning, automatic cap feeding, automatic capping. It can be linked with filling machine, foil induction sealing machine, labeling machine and other equipment to form a fully automatic filling production line. Widely used in daily necessities, cosmetics, pharmaceuticals, food, chemical and other industries.

1. The machine is programmable controlled by PLC and equipped with touch screen man-machine interface system.
2. It is suitable for all kinds of duck lid, tip cover, spray cover, round cap, pump head and other rotary cover seals, which solves the difficulties of sprinkler head and pump head cover.
3. It is convenient and fast to replace bottles.
4. Photoelectric integration, high degree of intelligence, no bottle, no capping, fault self-inspection and other tests to ensure production continuity and capping accuracy.



6 Wheel Capping Machine



Cover Machine



Linear Capping Machine



Rotary Capping Machine



Technical parameters:

Model	Linear Capping Machine	Rotary Capping Machine
Voltage	AC220V 50/60Hz	AC220V 50/60Hz
Power	0.75Kw	1.5Kw
Production Speed	30-60pcs/min	30-60pcs/min
Air Pressure	0.4-0.6Mpa	0.4-0.6Mpa
Machine Size	2000x1400x1600mm	2300x1400x1600mm

3 - in - 1 Filling and Capping Machine

This machine is mainly suitable for automatic filling, and capping of various small bottles of liquid, such as electronic cigarette oil, nail polish, essential oil and so on. It is widely used in food, pharmaceutical and chemical industries. The machine adopts advanced magnetic pump or piston filling, with high filling accuracy, compact structure, reasonable design, stable operation and long service life.



Product characteristics:

1. Man-machine interface setting, intuitive and convenient operation, PLC control, accurate filling.
2. High-precision cam indexer control, accurate positioning, stable operation.
3. Automatic bottle entry, filling, cap feeding, capping, output.
4. Automatic shutdown function, no bottle, no filling and no capping.
5. According to different types of caps, matching with the corresponding capping method.



100g Automatic dispensing machines



Performance and Features

Modified version of the sub-installed, you can fine powder packing, weighing hopper install a vibration motor, mechanical load in the bucket when the material will vibrate, can not stick powder weighing hopper which can be automatically loaded weight measurement points, multi- functional packaging, suitable for many types of goods, three vibration fast cutting, medium and slow vibration level can be adjusted to facilitate the entire intelligence operation, ease of operation, stainless steel design, the appearance of fine high-end, with infrared sensor switch sensor cover stalls discharge, fast and convenient. Precision electronic sensor electronics, small error and high accuracy. Can bags, filling about one minute package 100-25,2-10 grams quantitative, between the number of grams can be arbitrarily set in the PC board design above a few grams.

Technical parameters:

Voltage	220V
Power	80W
Packaging Range	10-100g adjustable
Dispensing Accuracy	2g depending on the product
Dispensing Speed	10-25 times/minute depending on different products
Hopper Capacity	3Kg
Total Weight	8Kg

999g Automatic Dispensing Machines



Performance and Features

You can move quantitative weighing food, tea, rice, grains, seeds, medicines, dog food, specialty, electronic hardware and other granular, powdered 999-25 grams of goods, the use of the material under the foot switch.

Technical parameters:

Voltage	220V
Power	200W
Packaging Range	25-999g adjustable
Dispensing Accuracy	2g depending on the product
Dispensing Speed	10-25 times/minute depending on different products
Hopper Capacity	5Kg
Total Weight	35Kg
Dimensions	363x653x1370mm

Automatic Dispensing Machines



Performance and Features

Use stainless steel appearance/neat/clear/high-end. suitable for the plant, shop, outdoor and so on. Install a vibrator in, the machine will not stick when packing the powder. Can be connected with a variety of sub-assembly machine work. Speed of about 3 seconds a pack, depending on the different items, the other for the two sets into a combination of automatic packaging machine, the top of the Taiwan Taiwan sub-machine can be sub-loaded sub-loading weighing other items, the following can be used alone, this is the combination of The biggest advantage, but also as a fully automatic, but also as semi-automatic.

Technical parameters:

Voltage	220V 50H
Power	200W
Packaging Speed	25-35 Packets/minute
Dimensions	430x510x1400mm

Pillow Packaging Machine

Performance and Features

1. Multi-function, various products and size available.
2. PLC Touch screen operation, easy to operate and understand.
3. High speed, connectable to various feeder line.
4. Double frequency converter controller/servo motor for choice.
5. High sensitivity sensor, Durable sealing cutting blades.

Scope of Application :

This machine is mainly used for packaging bread/bakery, chocolate, sweets, biscuit, vitelline pie, lollipop, moon cake, ice cream, card, wet tissue, spoon, toothbrush, soap, scourer ball, syringe, hardware, commodity and products with regular shape and no sticky.



Technical parameters:

Model	FCT-250B/D	FCT-320B/D	FCT-350B/D	FCT-400B/D	FCT-450B/D	FCT-600B/D
Film Width	Max.250mm	Max.320mm	Max.350mm	Max.400mm	Max.450mm	Max.600mm
Bag Length	65-190mm	65-190mm	65-190mm	130-230mm	120-450mm	120-450mm
Bag Width	30-110mm	30-110mm	50-160mm	50-180mm	50-180mm	80-270mm
Product Height	Max.40mm	Max.40mm	Max.45mm	Max.65mm	Max.80mm	Max.80mm
Film Roll Diameter	Max.320mm					
Packing Speed	40-230bags/min	40-230bags/min	40-230bags/min	40-230bags/min	30-150bags/min	20-80bags/min
Power Specification	220V 50/60Hz 2.4Kw	220V 50/60Hz 2.4Kw	220V 50/60Hz 2.4Kw	220V 50/60Hz 2.8Kw	220V 50/60Hz 2.8Kw	220V 50/60Hz 3.2Kw
Machine Size	3770x670x1450mm	3770x670x1450mm	3770x670x1450mm	4020x800x1450mm	4020x800x1450mm	4380x970x1500mm
Weight	500Kg	500Kg	500Kg	600Kg	700Kg	850Kg

Pillow Candy Packaging Machine

Performance and Features

1. Computer programming, photoelectric automatic tracking.
2. Touch screen and servo motor control system.
3. Frequency control of motor speed, stable operation.
4. Positive & negative super-large candy dishes, make empty package rate greatly reduced.

Scope of Application :

Can be suitable for circular and rectangular, cylindrical, square candy, toffee, casting hard candy, tableting pillow block materials such as sugar The packing.



Technical parameters:

Production Capacity	≤800grains/minute
Packing Specification	long(45-80,60-110)mm Width (16-35)mm thick(6-12)mm
Largest Film Width	140mm
The Total Power	3.5Kw
Appearance Size	3800x1350x1450mm
Machine Weight	980Kg
Power Supply	AC220V

SJ-ZF Automatic Liquid Packaging Machine

Performance and Features

1. Back seal packaging, valve plug pump metering filling.
2. Film sterilization, liquid sterilization.
3. Packaging bags of beautiful and reliable, health and safety.
4. Assembly of radio and television control device to ensure complete packaging pattern.
5. Automatically complete the bag, measurement, filling, sealing, cut, count, print lot number.
6. Shell and material contact parts using stainless steel.
7. Used in milk, soy milk, soy sauce, vinegar, butter and a variety of liquids.



Technical parameters:

Model	SJ-ZF1000	SJ-ZF2000	SJ-ZF4000
Made Bag Length	50-150mm	50-250mm	100-400mm
Made Bag Width	65-150mm	65-175mm	65-210mm
Packaging Film Width	150-320mm	150-380mm	150-450mm
Packaging Capacity	50-550ml	200-1050ml	500-2000ml
Packaging Speed	1100-1300bags/h	1100-1300bags/h	800-1000bags/h
Power	2.1Kw	2.5Kw	2.5Kw
Dimensions	1050x850x2050mm	1050x850x2050mm	1200x850x2050mm
Total Weight	370Kg	380Kg	460Kg

Automatic Sachet Granular Packing Machine Triangle type Sealing (10-50gram)

Technical parameters:

Bag Style	(Triangle seal)
Packing Speed	32-60bag/min
Bag Length	50-150mm
Bag Width	40-90mm (need to replace the former)
Filling Range	22-220ml
Power Consumption	1.8Kw
Air Pressure	0.6-0.7Mpa
Dimensions	750x1050x1950mm
Carton Size	1100x850x1820mm
Weight	250Kg



2.5-liter10-Hopper Combination Weigher

Performance and Features

1. Select the best weight combination from multiple groups by computer calculation, which is better than intelligent and efficient weighing by manual weighing.
2. Weighing buckets can be set to discharge in order to effectively prevent material blocking.
3. Optional 3 international languages to deposit, convenient switching operation.
4. The backlight of the monitor can be adjusted manually to protect the eyesight of the operator.
5. The number of packaging machines that can be equipped is 1 to cooperate with each other to realize automatic weighing.
6. Real-time display of the amplitude of each channel, better monitoring the machine working status.
7. 99 sets of product parameters can be stored in advance to achieve a variety of parameter program requirements.

Scope of Application :

Candy, peanuts, pistachios, sunflower seeds, green beans, jelly, rice cereal, cookies, coffee beans and other dry particles or small pieces.



Technical parameters:

The Product Name	2.5-liter10-Hopper Combination Weigher
Product Model	FCT-D10
Generation System	2.5 generation
Weighing Scale	10-3000g
The Weighing Accuracy	±0.5-2g
Maximum Speed	70 weighing times/minute
The Power Supply	220V 50Hz 1.5Kw
Hopper Capacity	2.5L
Display	10.4 inch touch screen

Automatic Sachet Granular Packing Machine Back Sealing (50-500gram)

Performance and Features

The machine adopts the world's most advanced microcomputer chip control, 5-inch large screen LCD, simple-to-use interface, with photoelectric eye tracking and detection, within two packets accurate sealing and cutting, you can choose to install: date printer, and exhaust or inflatable devices.

Technical parameters:

Bag Style	(Back Seal)
Packing speed	32-72bag/min or 50-100bag/min
Bag Length	30-180mm
Bag Width	25-145mm (need to replace the former)
Filling Range	22-220ml
Power Consumption	1.8Kw
Dimensions	650x1050x1950mm
Wooden Size	1100x750x1820mm
Weight	250Kg



Scope of Application :

Candy, peanuts, pistachios, sunflower seeds, green beans, jelly, rice cereal, cookies, coffee beans and other dry particles or small pieces.

Automatic Powder Packing Machine 3 Side Sealing 5-50gram

Performance and Features

This machine adopts the international most advanced microcomputer chip control, 5 inch large screen liquid crystal display, operation interface is simple and easy to use, combined with photoelectric eye tracking, two package accurate slitting. coder and choose equipped with exhaust or filling device.

Scope of Application :

This machine is suitable for automatic packaging powder materials such as flour, mung bean powder, lotus root starch, sesame paste, bean milk powder and other bad fluidity.

Technical parameters:

Bag Style	(3 Side Seal)
Packing speed	24-60bag/min
Bag Length	30-150mm
Bag Width	25-145mm (need to replace the former)
Filling Range	0.5-3ml 3-10ml 10-60ml
Power Consumption	2.2Kw
Dimensions	650x1050x1750mm
Wooden Size	1100x750x1820mm
Weight	280Kg



Four Hopper Scale Automatic Packing Machine

Performance and Features

1. High-precision digital sensors enable precise measurement in an instant.
2. Microcomputer control system, advanced technology, easy operation and more reliable use.
3. Fast and slow vibration feeding, automatic correction of errors to achieve high- precision packaging.
4. The four scales work alternately, and the packing speed is fast.
5. The high-quality stainless steel is used in the material contact part, which is anti- corrosion, dust-proof and easy to clean.

Technical parameters:

Bag Style	(Back Seal)
Packing speed	10-40bag/min
Bag Length	30-180mm
Bag Width	30-130mm
Work Rate	1.8Kw/220V
The Packing Capacity	5-500g
Wooden Size	820x1220x2200mm
Weight	250Kg



Scope of Application :

Apply to pesticides, fertilizers, veterinary medicine, premix Materials, additives, detergent powder, salt, MSG, sugar, seeds, rice, leisure food, hardware and other granular, powder Quantitative packaging materials.

Automatic Packing Machine for Powder/Granular/Liquid(100-1000gram)

Performance and Features

1. It adopts programmable controller (PLC) control, only needs to set the required parameters (filling amount, bag length, etc.) in the displayable setting unit, and the control system automatically optimizes and matches each action to achieve the best packaging speed.
2. The photoelectric detection system is stable and reliable to ensure the integrity of the trademark of the packaging bag.
3. Heat-sealing dual-channel temperature control, intelligent temperature control.
4. Equipped with different filling mechanisms to achieve packaging of powders, granules, liquids, sauces and other materials.
5. The lapel-type bag-making mechanism makes the bag flat and beautiful; the gusset type seal can be selected; the bag shape is a back-sealing pillow bag, which has a wide range of applications. Selectable measuring methods: cup type, screw type, pump body type, electronic weighing type. (Optional: Bag coding machine).



Scope of Application :

The machine is suitable for the dual bag packing of small grain materials such as tea leafs, medicinal tea and healthy teas.

Technical parameters:

Production Capacity	15-60bags/min
Measuring Range	200-2000ml
Bag Size	L:80-360mm W:100-250mm
Total Power	2.5Kw
Power Supply Voltage	220V 2.4Kw
Packaging Material	OPP/PP/CPPE
Machine Weight	550Kg

Automatic Sachet Granular Packing Machine Back Sealing(50-500gram)



Automatic Sachet Granular Packing Machine Back Sealing 50-200gram/200-400gram



Paste/Liquid Four-Side Packing Machine



Automatic Packing Machine For Jelly



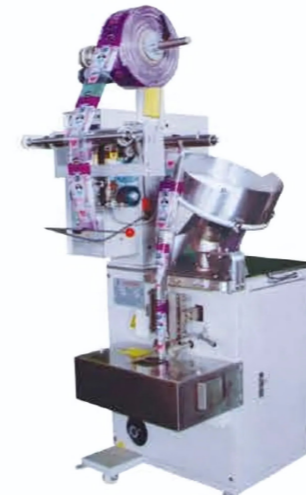
Automatic Sachet Granular Packing Machine 3 Side Sealing(1-15gram)



Volumetric Cup Filling Machine for Powder/Granular



Pills Packing Machine



Automatic Tea-bag Inner and Outer Bag Packing Machine



Table-Style Vacuum Packaging Machine



Single Chamber Vacuum Packaging Machine



Technical parameters:

Model	DZ-260/PD	DZ-400/2E	DZ-500/2E	DZ-600/2E
Voltage		AC 220/50V	110/60Hz	AC 380/50V
Motor Power	370W	750W	1500W	1500W
Sealing Power	200W	500W	750W	1000W
Ultimate Vacuum Pressure		1KPa		
No. of Sealing Bars for Each Chamber		2		
Chamber Dimension	385x380x90mm	430x420x130mm	530x520x130mm	650x620x180mm
Sealing Length	260mm	400mm	500mm	600mm
Sealing Width	8mm	10mm	10mm	10mm
Vacuum Pump Rate	20m ³ /h	20m ³ /h	20m ³ /h	40m ³ /h
Material for Vacuum Chamber		Stainless Steel		
Dimension	480x330x360mm	540x500x950mm	580x630x1000mm	750x710x960mm
Net Weight	35Kg	110Kg	125Kg	150Kg

Double Chamber Vacuum Packaging Machine



Performance and Features

1. Double chamber vacuum packaging machine can, small objects, can be a single or more pieces of packaging, suitable for small-scale continuous operation, high efficiency, you can add inflatable function.
2. The electrical control system of vacuum packaging machine is divided into: relay automatic control system and automatic control system computer board types, users can purchase their own selection.
3. Easy to operate, the machine simply press the vacuum chamber cover can be completed according to the procedures set vacuum.
4. Double chamber vacuum packaging machine, two vacuum chambers are used. interchangeably, high efficiency.
5. The vacuum packaging items in a sealed state to prevent oxidation, mildew, insects, moisture, extend product storage period.
6. After the vacuum filled with inert gas, stored longer, and can be kept constant color packaging.

Technical parameters:

Model	DZ-400/2SB	DZ-500/2SB	DZ-600/2SB
Power Supply Voltage		AC 380/50	220/50 110/60V/Hz
Pump Motor Power	0.75W	1.5W	1.5W
Sealing Power	500W	600W	1000W
Vacum Limit	1KPa	1KPa	1KPa
Each Room's Heat Seal Number	4	2	4
Sealing Length	400mm	500mm	600mm
Sealing Width	10mm	10mm	10mm
Seal to Seal Size	400mm	450mm	450mm
Vacuum Chamber Dimensions (LxWxH)	445x500x45mm	572x545x45mm	670x545x45mm
Displacement Pump	20m ³ /h	40m ³ /h	40m ³ /h
Vacuum Chamber Materials		Stainless Steel	
Dimensions (LxWxH)	995x630x905mm	1250x690x950mm	1450x690x950mm

Vacuum Sealing Machine



Technical parameters:

Model	500/600 Type 600/800 High Ground
Power Supply	220V/50Hz
Sealing Power	0.8Kw
Pump Power	0.45Kw
Sealing Length	500mm
Sealing Time	0-6s
Extraction Time	0-99s adjustable

Performance and Features

The new type of suction sealing machine has soot sealing function, with a separate seal from the size of packaging materials, vacuum sealing, inflatable sealing function, a multi-purpose machine, powerful, simple, effort, fast, low price, easy maintenance and so on, Can be used for food, medicine, native products, electrical, hardware electronic components, clothing, quilts and other industries vacuum, inflatable items packaging.

Technical parameters:

Inflation Time	0-99s
Cooling Time	0-9s
Ultimate Vacuum	≤1.332Kp
Table Size	550x350mm
Dimensions	550x500x430mm
Gw/Nw	40Kg/34kg

ZE-9B/2 Automatic Folding Machine



ZE-9B/4 Automatic Folding Machine



Technical parameters:

Model	ZE-8B/2	ZE-9B/2	ZE-8B/4	ZE-9B/4
Voltage		AC 220/50	110/60V/Hz	
Power		50W		
Folding Tray Number	2	2	4	4
Max. paper Size	310x700mm	210x400mm	310x700mm	210x700mm
Min. paper Size		50x70mm		
Max. paper Thickness		125g		
Min. paper Thickness		40g		
Max. speed		80m/min		
Dimension	1050x525x505mm	1020x425x525mm	1020x530x580mm	1020x430x580mm
Net Weight	35Kg	30Kg	48Kg	38Kg

Automatic L Sealer + Hot Air Circulation Shrink Machine

Performance and Features

This automatic shrink packaging machine is my company developed a new type of automatic continuous shrink packaging machines, shrink packaging for food, beverages, candy, stationery, arts and crafts, hardware tools, daily necessities, chemical supplies and other objects. Shrinking machine packaging items can be sealed, moisture, pollution prevention, and protection of goods from the impact from the external buffer, especially when packing fragile items, to prevent the vessel broken when flying. In addition, you can reduce product demolished, the possibility of theft.

Technical parameters:

Model	BS4522N	BS4522LN
Power Supply	380V 50/60Hz	380V 50/60Hz
Power	12Kw	15Kw
Size of Shrink Oven	1200x450x220mm	1600x450x220mm
Conveying Speed	0-10m/min(Adjustable)	
Conveying Weight	30Kg	30Kg
Material	PVC POF PP	PVC POF PP
Dimensions	1600x700x1370mm	2000x700x1370mm
Machine Weight	160Kg	180Kg



Automatic Side Sealer + Hot Air Circulation Shrink Machine

Performance and Features

This automatic shrink packaging machine is my company developed a new type of automatic continuous shrink packaging machines, shrink packaging for food, beverages, candy, stationery, arts and crafts, hardware tools, daily necessities, chemical supplies and other objects. Shrinking machine packaging items can be sealed, moisture, pollution prevention, and protection of goods from the impact from the external buffer, especially when packing fragile items, to prevent the vessel broken when flying. In addition, you can reduce product demolished, the possibility of theft.

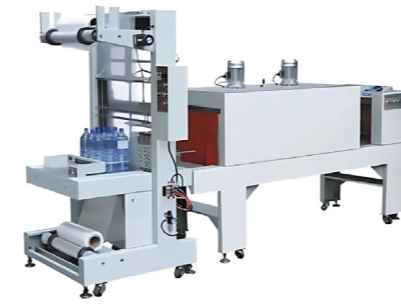
Technical parameters:

Model	BS6530LN
Power Supply	380V 50/60Hz
Power	17Kw
Size of Shrink Oven	1600x650x300mm
Conveying Speed	0-10m/min(Adjustable)
Conveying Weight	30Kg
Material	PVC POF PP
Dimensions	2000x900x1450mm
Machine Weight	220Kg



Model	FQL-450A
Power Supply	220V 50/60Hz
Power	1.35Kw
Highest Packaging	140mm
Seal Tangent Size	560x440mm
Production Capacity	15-30bags/min
Air Pressure	0.5Mpa
Dimensions	1650x920x1450mm
Machine Weight	300Kg

Automatic Cuff Type Casing Sealing and Packaging Machine



Performance and Features

QSJ-5040A-type packaging machine for cans, mineral water, beer, bottles, bottled beverages, and other products without bottom bracket (or bottom bracket) shrink packaging; concurrently with PE shrink tunnel supporting the use of a thermostat, so that goods reach perfect packaging results. This equipment uses the most advanced large-screen touch screen interface, Omron PLC program controller, AirTAC cylinders, other important devices are well-known brands, so the machine is stable and reliable performance.

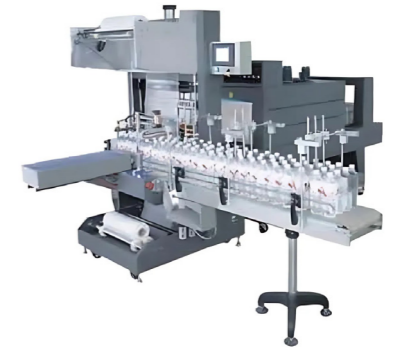
Technical parameters:

Model	QSJ-5040A	BSE-6040PE
Power Supply	220V 50/60Hz	380V 50/60Hz
Power	3KW(does not include shrinking machine power)	20Kw
Packing Speed	0-10Packing/minute	
Working Air Pressure	0.4-0.6Mpa	The shrink machine does not need to be connected to the air source
Film Width/Thickness	Max590mm/0.03-0.25mm	
Max package size (LxWxH)	420x400x350mm	1800x600x400mm
Dimensions	1060x1600x1930mm	2800x880x1570mm
Machine Weight	370Kg	285Kg
Shrink Film	PVC.POF.PP	

Performance and Features

1. Shrink wrapping is currently on the market more advanced packaging methods, it is wrapped in shrink film outside of the product or package, also argued mouth hot, so cooling and thus shrink packaging materials bind tightly to the product or package, it shows items appearance, improve product sales, so as to increase the sense of beauty and value, while packaged items can be sealed, moisture, pollution prevention, and protection of goods from outside the red bear, with a certain buffer, especially when using glassware packaging, containers to prevent scattering broken when, in addition, can reduce the products are demolished, the possibility of film shrinkage was stolen a certain tension, so a group of items to be packaged to bind tightly played rope banding effect, especially for multiple items in the collection and tray packaging, so the product is widely used in a variety of commodity packaging.
2. Common type shrink machine: 400x450 ,200x250 type, improved electrical control is set to change the upper from the lower part, the working environment better cooling, electrical and longer life, the Church has launched a furnace thermostat type, the internal temperature uniformity, independent of voltage floating influence, good energy efficiency, and with a conveyor chain, each set has a hot needle tube, the film easily stained, this contraction thermostatic temperature control and electronic control of two, according to customer requirements, with there are high-profile tripod, the machine can be customized according to customer size of the object.

Shrink Packaging Machine



Technical parameters:

Model	300x150	400x200	450x250	400x350
Voltage	220/380V	220/380V	380V	380V
Power	4.5Kw	4.5Kw	7Kw	7Kw
Conveying Speed	0-10m/min	0-10m/min	0-10m/min	0-10m/min
Shrink Size	300x150mm	400x200mm	450x250mm	400x350mm
Dead Weight	5Kg	5Kg	10Kg	10Kg
Machine Size	1100x480x600mm	1100x600x630mm	1200x690x690mm	1200x650x700mm

Performance and Features

Tape sealing machine is mainly suitable for carton sealing and packing, which can be used in the case of household appliances, textile, food, department store, medicine, chemical industry and express delivery. This section of the sealing machine for the carton specifications consistent batch operation, one-time adjustment of the height and width of the carton, continuous operation can be, simple operation, easy maintenance, which reduces the labor intensity, but also improve the work efficiency. The machine can be equipped with automatic carton ink printer, in the carton through the tape after sealing, the side of the carton can be printed production date, the production batch number and the necessary text markings.

Upper and Lower Drive Tape Sealing Machine



FXJ-5050 Sealing Machine (With baler)



Technical parameters:

Model	FXJ-6050
Sealing Width	200-500mm (48mm Tape Applicator)
Sealing Height	180-600mm
Sealing Length	200mm+ ∞
Table Height	570-730mm
Sealing Speed	0-18m/min
Applicable Power	220V 50Hz
Power	180W
Dimensions	L1000xW830xH1350mm (excluding front and rear roller frames)

Left - Right Top Driving Sealing Machine



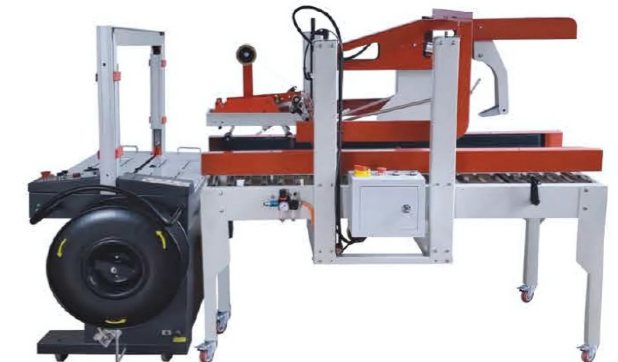
Left - Right and Top Driving Sealing Machine



FXJ-5050 Pneumatic Folding Machine



FXJ-5050 Pneumatic Folding Machine
(with baler control box)



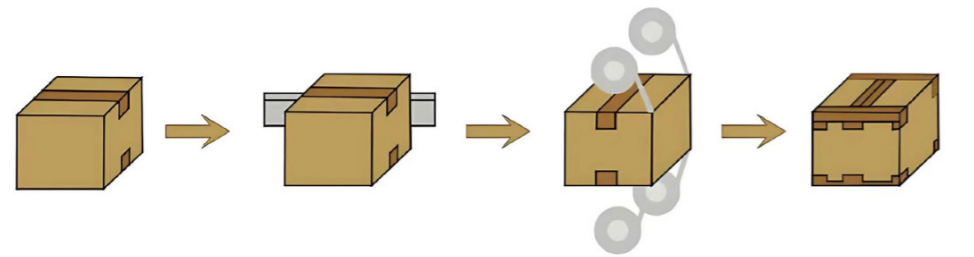
Technical parameters:

Model	FXJ-6050	FXJ-5050	FXJ-4030
Conveying Speed	0-20m/min	0-20m/min	0-18m/min
Maximum Packaging Size	W500xH600mm	W500xH500mm	W300xH400mm
Minimum Packaging Size	W200xH150mm	W150xH130mm	W80xH90mm
Power	110V 220-240V/50-50Hz	110V 220-240V/50-50Hz	220V/50Hz
Power Consumption	180W	180W	180W
Film Width	1/1.5/2.5	1/1.5/2.5	1/1.5/2.5
Dimensions	1600xW740x1590mm	990xW700x1430mm	1100xW650x800mm
Machine Weight	145Kg	138Kg	125Kg
Studio Height	700 ± 0mm	700 ± 0mm	700 ± 0mm

Technical parameters:

Model	FXJ-6050	FXJ-5050
Sealing Width	200-500mm (48mm tape applicator)	150-500mm (48mm tape applicator)
Sealing Height	180-600mm	150-500mm
Sealing Length	200mm+ ∞	150mm+ ∞
Table Height	570-730mm	570-730mm
Sealing Speed	0-18m/min	0-18m/min
Applicable Power	220V 50Hz	220V 50Hz
Power	180W	180W
Dimensions	L1000xW830xH1350mm (excluding front and rear roller frames)	L1060xW830xH1240mm (excluding front and rear roller frames)

FXJ-5050 Sealing Machine + H8001 Side Sealing Machine



Carton To Be Sealed Automatic Right Angle Corner Tape Up and Down Automatically Sealing Completed

Technical parameters:

Model	FXJ-5050	H8001
Voltage	220V 50Hz	220V 50/60Hz
Power	180W	1000W
Sealing Speed	0-18m/min	17.5m/min
Tap Width	60-78mm	60-78mm
Tap Head	50-70mm(Adjustable)	50-70mm(Adjustable)
Sealing Length	150mm-+%	200-500mm
Sealing Width	150-500mm (48mm Tape Applicator)	320-500mm
Sealing Height	150-500mm	180-500mm
Table Height	570-730mm	660-740mm(Adjustable)
Working Air Pressure	5-6Kg/cm ²	5-6Kg/cm ²
Dimensions	L1000xW830xH1240mm (Not including front and rear roller racks)	L1970xW1100xH1470mm
Weight	/	Approximately 400Kg

KXJ-801 Unpacking Machine



Performance and Features

1. High-speed unpacking machine adopts mechanical transmission, and uses brand parts, electrical components and pneumatic components.
2. Automatic pre-warning reminds the replenishment of carton, no need to stop the replenishment of carton, saving more time.
3. The bottom folding does not stop, the bottom folding and sealing are completed during the transportation, and the suction box, molding and bottom folding are completed in 3 seconds.
4. The whole process of back cover is high-speed, stable, convenient and economical.
5. The machine is controlled by PLC + human-machine interface, which is easy to operate, simple to maintain, and stable in performance.

Technical parameters:

Model	KXJ-801
Sealing Speed	500-600
Sealing Length	L200mm-500mm
Sealing Width	W200mm-400mm
Sealing Height	W200mm-500mm
Applicable Tape	18-60-75Wmmx1000ml
Table Height	620mm
Voltage	220V 50Hz/60Hz/1Ph 380V 50Hz/60Hz/3Ph
Working Air Pressure	6Kg/cm ² 100ml/min
Noise Level	80dBA
Power Consumption	0.2Kw
Dimensions	L2070xW2000xH1100mm
Weight	405Kg

Packing Machine Series



Technical parameters:

Model	High Platform	Low Platform	High Platform	Low Platform
Voltage	250V 50/60Hz	250V 50/60Hz	250V 50/60Hz	250V 50/60Hz
Power	250W	250W	250W	250W
PP Belt Width	9-15mm	9-15mm	9-15mm	9-15mm
PP Belt Thickness	0.4-1mm(Optional)	0.4-1mm(Optional)	0.4-1mm(Optional)	0.4-1mm(Optional)
Packing Speed	<3S	<3S	<3S	<3S
Number of Motors				
Number of Transformers	1PCS	1PCS	2PCS	2PCS
Dimensions	90x57x73cm	140x57x70cm	78.5x54.5x77cm	130x54.5x70cm
Weight	75Kg	75Kg	75Kg	75Kg

X201 Automatic Packing Machine



Technical parameters:

Model	X201
Voltage	1P 220V 50/60Hz
Power	400W 3A
Binding Force	0-60Kg(Adjustable)
Frame Size	800x600mm(customizable)
Bundling Specifications	150x100 - 720x530mm
Working Table Height	750mm
Carrying Weight	80Kg
Strapping Speed	≤2.5
Channel Width	9/12/15
Packing Belt Thickness	0.6-0.85mm
Dimensions	1400x630x1430mm

Body Sealing Machine



Performance and Features

1. This machine is the perfect plastic bag sealing machine, can be easily used to package a variety of candy food, general merchandise, stationery and drugs.
2. SF plastic400/300/250/200/100- type of safe use of non-leakage, can be widely used for sealing, affordable and durable, is the ideal home store essential sealing equipment.

Technical parameters:

Model	SF-100	SF-200	SF-250	SF-300	SF-400
Power	200W	300W	350W	400W	600W
Maximum Sealing Length	100mm	200mm	250mm	300mm	400mm
Maximum Sealing Thickness	0.2mm	0.3mm	0.356mm	0.4mm	0.6mm
Maximum Sealing Width	2mm	2mm	2.5mm	3mm	3mm
Heating Time	0.1-1.5s	0.2-1.5s	0.2-1.5s	0.2-1.5s	0.2-2s
Weight	1.8Kg	2.7Kg	3Kg	3.5Kg	4Kg
Size (cm)	24x9x16	8x32x15	8x37x15	8.5x45x18	54x9x18

Foot Sealing Machine

Technical parameters:

Model	400	600	800	1000
Power	450W	750W	850W	1000W
Maximum Sealing Length	400mm	600mm	800mm	1000mm
Maximum Sealing Thickness	3mm	3mm	3mm	3mm
Heating Time	0.2-2	0.2-2	0.2-2	0.2-2



Technical parameters:

Model	300	400	500	600	700	800	1000
Power	350W	450W	600W	750W	800W	850W	1000W
Maximum Sealing Length	300mm	400mm	500mm	600mm	700mm	800mm	1000mm
Maximum Sealing Thickness	3mm	3mm	3mm	3mm	3mm	3mm	3mm
Heating Time	0.2-2	0.2-2	0.2-2	0.2-2	0.2-2	0.2-2	0.2-2



Aluminum Frame Foot Sealing Machine (can be equipped with ribbon printer)

Technical parameters:

Aluminum Frame	350x1	450x1	450x2	650x1	650x2	800x1	800x2
Voltage	250V 50Hz						
Sealing Length	350mm	450mm	450mm	650mm	650mm	800mm	800mm
Sealing Width	0.8mm						
Pulse Power	800W	1000W	1200W	1800W	2000W	2400W	2600W



SF-150W Horizontal Film Sealing Machine



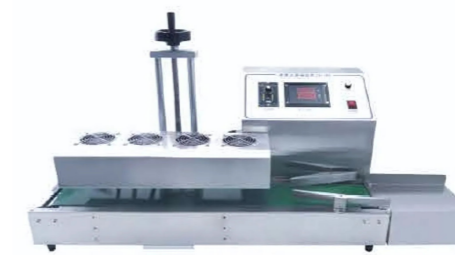
FRD-1000W Horizontal Ink Round Seal Machine



DGYF-S500A Portable Induction Scaler



LGYF-6000 Continuous Induction Sealer



LGYF-1500A-I Continuous Induction Sealer



FRD-1000 LW Vertical Ink round Seal Machine (Microcomputer Version)



DBF-1000 Inflatable Sealing Machine



DBF-1000 Inflatable Sealing Machine



LGYF-2000A-I Continuous Induction Sealer



LGYS-2500B Water-Cooled Electromagnetic Induction Sealing Machine



XFY-2300S Electromagnetic Induction Aluminum Foil Sealing Machine



Technical parameters:

Model	SF-150W	FRD-1000W	FRD-1000LW	FRD-1100	DBF-1000
Voltage	220V/110V 50/60Hz				
Power	500W	600W	600W	600W	600W
Sealing Speed	0-12m/min	0-13m/min	0-13m/min	0-13m/min	0-13m/min
Sealing Width	6-15mm	6-15mm	6-15mm	6-15mm	6-15mm
Sealing Thickness	0.02-0.8mm	0.02-0.8mm	0.02-0.8mm	0.02-0.8mm	0.02-0.8mm
Temperature Range	0-300°C	0-300°C	0-300°C	0-300°C	0-300°C
Transport Bearing	5Kg	5Kg	5Kg	5Kg	5Kg
Machine Size	810x380x300mm	920x380x300mm	920x380x620mm	920x380x620mm	920x380x300mm
Machine Weight	23Kg	30Kg	35Kg	35Kg	30Kg

Performance and Features

Electromagnetic induction sealing machine using electromagnetic induction principle, the aluminum foil placed in the electromagnetic induction device, the use of instantaneous heat generated by the aluminum foil in the sealing, sealing the bottle, play moisture, leak, mildew and other sealing effect and Extended storage cycle of the purpose, widely used in medicine, pesticides, lubricants and cosmetics and other areas of product sealing.

Technical parameters:

Model	DGYF-S500A	LGYF-6000	LGYF-1500A-I	LGYF-2000A-I	LGYS-2500B	XFY-2300S
Power Supply	220V 50/60Hz					
Power	500W	600W	1.5Kw	1.5Kw	2.5Kw	2.5Kw
Work Efficiency	0-50 pieces/min	0-8 pieces/min	0-10 pieces/min	0-12 pieces/min	0-12 pieces/min	0-12 pieces/min
Sealing Diameter	20-100mm	20-80mm	20-50mm	20-130mm	20-50mm	20-50mm
Applicable Bottle Height	No Limit	80-300mm	40-200mm	40-300mm	40-300mm	40-300mm
Machine Weight	5Kg	6Kg	38Kg	72Kg	164Kg	164Kg
Machine Size	340x290x150mm	1120x470x590mm	1150x480x400mm	1550x550x1350mm	3000x1100x2300mm	3000x1100x2300mm

FR-980 Ink Printing Automatic Sealing Machine



FR-770 Automatic Continuous Film Sealing Machine



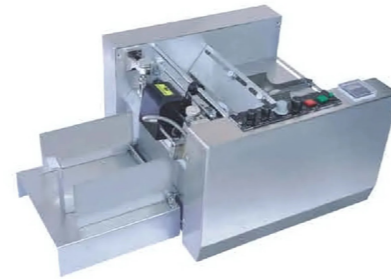
FR-770 Automatic Continuous Film Sealing Machine



MY-380F Solid-Ink Coding Machine



MY-300II Impress or Solid-Ink Coding Machine



Technical parameters:

Model	MY-380F	MY-300
Voltage	AC220V/110V 50/60Hz	
Power	180W	
Solid Ink Roller	35x32mm	
Printing Speed	≤300pcs/min	
Object Size	L:50-500mm W:30-190mm	L:50-550mm W:30-300mm
Max. Printing Line	T Type (10.5PT): 11 Lines(Max.10 Types/Line) R Type (10.5PT): 8 Lines(Max.8 Types/Line)	
Printing Size	One side 60-250mm, Any Adjustment Within 60-250mm	
Type Size	2x1.5mm(8PT) 2.5x2mm(9PT) 3x3mm(10.5PT) 4x2.5mm(18PT)	
Net Weight	23Kg	30Kg
Dimension	440x345x300mm	430x445x310mm

Carton Printer



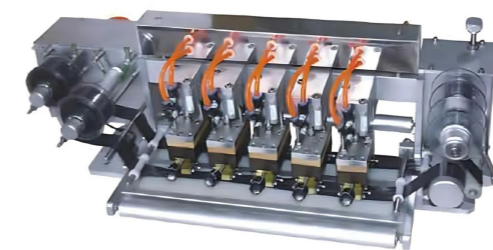
Handle Carton Printer



DYJ-320 Electric Pad Printer



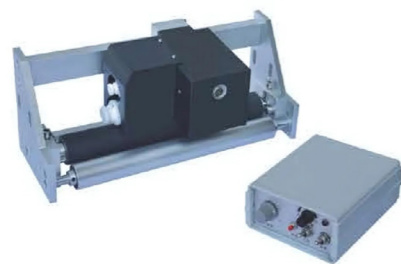
Long Pneumatic Thermal Code Printer



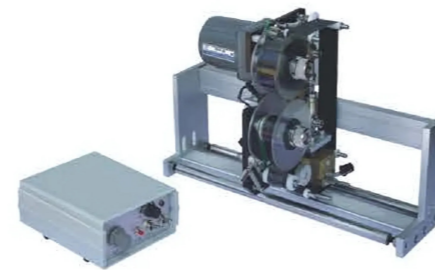
Hand Hold Penma Machine



MS-200 Lock-and-Follow Solid-Ink Coding Machine



Lock-and-Follow Color Ribbon Printing Machine



CO2 Laser Printer



Desktop Optical Fiber Laser Coding Machine



Small Portable Fiber Laser Coding Machine



HP-241B Color Ribbon Hot Printing Machine



DY-8 Color Ribbon Hot Printing Machine



HP-30 Color Ribbon Hot Printing Machine



Pharmaceutical Companies Dedicated Inkjet Printer



Performance and Features

E60Y type of inkjet printer is based on enhanced E60, E60 In addition to having all of the powerful features, an increase of one-shot special, multiple interval printing function, according to the manufacturer printing requirements, the use of man-machine dialogue, in inkjet printing on the screen arbitrary number. This feature is another masterpiece broad tech, you can print a version of a multi-grain medicine, health products, capsules, and cosmetics. In addition, such models are also equipped with a variety of colored inks specially, with your products complement each other, beautiful appearance after printing.

Technical parameters:

Model	E60Y	Printing Material	Paper, plastic products, metal, glass, wood, fragrant products, etc.
Font Dot	5x7 7x9 16x16 16x24 24x24	Machine Material	Full Set of Stainless Steel
Print The Number of Rows	3-1 lines	Use the Power	220V+20VAC
Character Height	1.2-15mm	Power	120W
Print Speed	5 m/s (5x7)	Machine Size	620x260x440mm
Wire Speed	1600 characters/second (5x7)	Nozzle Size	21x4.5
Printing Direction	360 degree rotatable	Weight	16Kg

XBF-500 Blister Packaging Machine



Performance and Features

- 500 automatic high speed blister packaging sealing machine for PVC plastic parts and the plastic paper card sealing. After sealing the product packaging, transparent, beautiful, moisture, dust, powder, can be widely used in hardware, toys, stationery, eyewear, Haber- dashery, batteries, arts and crafts, auto parts, electrical components, souvenirs and other goods packaging.
- Easy to operate: just select the delay time, the heating time and the cooling time and the heating current converter stalls, manually rotate the disc table, the machine's delay system, heating system and cooling system will operate automatically, complete the sealing process.
- The machine table three stations, packing speed, high production efficiency.
- Mold applies only to the edge of plastic and paper card partial sealing, does not affect the packaging, plastic pieces and paper cards to maintain smooth and beautiful.
- Solid body structure, reliable and durable.

Technical parameters:

Model	Model 500	Turntable Area	Φ980mm
Use the Power	220V 50Hz 3Kw	Production Capacity	3-7 seconds/mold (general products)
Delay Time	0-10 seconds (adjustable)	The Number of Mold	A set of three payments (need to be customized)
Heating Time	0-10 seconds (adjustable)	Packaging Height	2-150mm (can be modified)
Cooling Time	0-10 seconds (adjustable)	Packaging Materials	PVC blister parts and glued paper cards
Heating Current Conversion	seven levels adjustable	Using Gas Source	≥4kgflcm
Count	6 digits	Dimensions	1080x980x1460mm
Platen Area	480mmx340mm	Weight	≈150Kg

FCT-980 Paper Paging Machine



Friction Finisher Paper Paging Machine



Conveyor



Performance and Features

Paper paging machine use for automatic paging packing bag, plastic bag, Paper carton,paper bag,label,IC card and IP card etc. This paging machine can use before date printing machine or ink printer.

Technical parameters:

Model	FCT-980	FYJ-300
Voltage & Power	220V 50Hz 180W	220V 50Hz 180W
Object Length	40-320mm	40-320mm
Object Wide	30-400mm	60-280mm
Object Thickness	0.02-5mm	0.02-5mm
Speed	34m/min	60-500 pieces/minute
Machine Size	110x480x400mm	1420x560x865mm
Machine Weight	25Kg	55Kg

TB-390 Packing Machine



Performance and Features

- Blister skin packaging is the international market a new packaging technology, has become one of the major export commodities packaging methods. It can be widely applied to hardware, tools, stationery, toys, cutlery knife, Haberdashery, decorative buckle handicrafts, souvenirs, small medical equipment, auto parts, electrical components and other products packaging. It has a transparent appearance, stereoscopic, features moisture moisture, dust and other anti-loose, plastic skin packaging for any form of packaging materials do not die, and the configuration of color paper cards and merchandise text, the better reflect commodity the characteristics.
- TB-390 plastic body-packing machine packing procedure is simple, easy operation and reliable performance. For the convenience of the user, can be equipped to provide skin packaging film, color paper card charge d'affaires, but also design and manufacture special specification models.

Technical parameters:

Model	TB390-1	TB390-2
Power Supply Voltage	380V/50Hz	220V/50Hz
Packaging Area	390x540mm	390x540mm
Packing Speed	50-60 version/H	50-60 version/H
Package Dimension	970x690x1450mm	970x690x1450mm
Gross Weight	180Kg	180Kg
Film Width	450mm	450mm
Packaging Materials	PVC.PE.PP	PVC.PE.PP
Lamp Heating Power	9Kw	9Kw
Pump Motor Power	0.75Kw	0.9Kw
Total Power	about 10kw	about 10kw

FCT801 Sealing machine



Technical parameters:

Model	FCT-801
Voltage	AC220V 50Hz
Production Capacity	15 times/minute
Sealing Speed	10-15 pieces/minute
Sealing Width	80x7mm
Power Consumption	3.5Kw
Dimensions	1190x510x380mm

FCT-009 Automatic Ultrasonic Filling and Sealing Machine



Technical parameters:

Model	FCT-009
Voltage	AC220V 50/60Hz
Power	2000W
Production Capacity	20-30tubes/min
Filling Range	A: 5-30ml B: 6-60ml C: 10-120ml D: 25-250ml E: 50-500ml(can be customized)
Sealing Diameter	5-50mm
Maximum Processing Height	5-200mm
Dimensions	1700x1370x1650mm
Machine Weight	380Kg

Semi-Auto Tube Filling and Sealing Machine



Technical parameters:

Model	FCTFW-30A
Voltage	220V 50Hz
Power	0.9Kw
Filling Range	5-400ml
Tube Diameter	10-50mm
Tube Length	50-300mm
Speed	20-30pcs/min
Filling Precision	± 1%
Machine Dimension	1250x950x1005mm
Machine Weight	350Kg

Ultrasonic Sealing Machine



FCT-007 Tail Sealing Machine



Automatic Tube Sealing Machine



Technical parameters:

Working Power Supply	AC220V±10V/50Hz
Transducer Apparent Power	1500W/2000W±10%
Ultrasonic Frequency	20KHZ-15KHZ
Delay Frequency	0.1-9.9s
Welding Time	0.1-9.9s
Trimming Time	0.1-9.9s
Applicable Welding Head	50mm
Working Pressure	0.15-0.8MpaAa
Working Desk Size	300x325mm
Dimensions	1100x650x530mm

Performance and Features

This machine is an automatic marking, automatic sealing, automatic date printing and automatic tail cutting machine.

Technical parameters:

Model	FCT-007
Voltage	AC220V 50/60HZ single phase(AC110V available)
Frequency	20KHZ
Ultrasonic Power	1500W
Production Capacity	8-15pcs/min
Sealing Diameter	5-50mm
Maximum Sealing Height	250mm
Machine Dimension	850x600x640mm
Machine Weight	98Kg

Performance and Features

Plastic composite pipe and aluminum composite pipe Optional:


- External chiller.
- Mixing device in the barrel.
- Sandwich barrel insulation device.
- Automatic control of the feeding device.
- Finished product tube delivery conveyor.


Technical parameters:

Running Speed	60min/max
Filling Capacity	5-250ml
Filling Accuracy	≤ ± 1%
Suitable for Hose Length	50-240mm
Suitable for Hose Diameter	10-50mm
Maximum Processing Height	2-200mm
Feeding System	Inclined hanging automatic row feeding tube bin





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