



Shanghai Ruixiao Packing Technology Co.,Ltd.

Manufacturer of

Labeling Machine

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SHANGHAI RUIXIAO PACKING TECHNOLOGY CO.,LTD

Focus on the research and development
of automatic labeling machines for 20+years

Shanghai Rui Xiao Packing Technology Co., Ltd. is specialized in packaging equipment in the field of product development, manufacturing & production, sales and service as one integrated enterprise, with foreign advanced product design concept, to create first-class products at home and abroad.

Our main products are: oil filling production line, daily chemical, cosmetic filling production line, pesticide, chemical filling production line, food, condiment, wine filling production line, and to undertake oil, chemicals, food and other industries Of the turnkey projects; product categories are: automatic bottling machine, bottle washer, filling machine, capping machine, labeling machine, sleeving machine, sealing machine, inkjet printer, packing machine, packing Machine, sealing machine and horizontal bagging machine. Products are exported to the United States, Britain, UAE, Nigeria, Indonesia, Malaysia, Sweden, Brazil, Mexico, Argentina, Russia, the products have been affirmed in domestic and foreign markets.

The company successfully acquired Shanghai well-known veteran Machinery Factory

Company Introduction

► Production factory

4000m²

► Partners

1000 +

► Factory employees

50 +

About us

(Shanghai Zhen bao Machinery Parts Factory), with more than one machining center CNC machine tools, a number of senior operators, strict implementation of parts processing to the product factory in accordance with ISO9001 international quality system operation, improve technology and science The management of Rui Xiao products laid a solid foundation of quality.

Companies adhering to the "professional because of focus, because the integrity of the success of" production and business philosophy, from top to bottom to enhance the leadership and staff to control modern management, equipment and moral qualities to expand market space and win greater domestic and international market share Rui Xiao people willing to work with colleagues at home and abroad my colleagues dedicated cooperation to create a better future!



Integrity
/
management



Physical
/
factory



Service
/
first



Corporate honor

Because of our concentration, we are professional.
I hope Ruixiao will become your trusted partner!



Patent Certificate

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Labeling Machine、
Paste Labeling Machine



Product Description

The **RXL-A** Vertical Round Bottle Labeling Machine was designed base on reasonable production Plan. The labeling process are full automatic, easy operation, high capacity production, perfect labeling accuracy, Applying for pharmaceutical, chemical, food and other industries products, which are round containers labeling, it can add a coding device for printing the date number, lot number.

Specifications

Voltage	AC220V 50/60HZ
Power	1000W
Capacity	30 ~ 120b/min
Accuracy	±1mm (Depends on object&label sizes and labeling pattern)
Bottle Diameter	25 ~ 120mm
Bottle Height	H40mm ~ 250mm (Can be customized)
Label Size	H10mm ~ 150mm L15 ~ 300mm (Can be customized)
Size of Paper Roll	Inner diameter of label roll:Φ76mm; outer diameter of label roll:Φ300mm
Weight	200kg
Dimension	2000*1100*1300mm

02 Orientation Wrapping Around Labeling Machine

RXL-DW

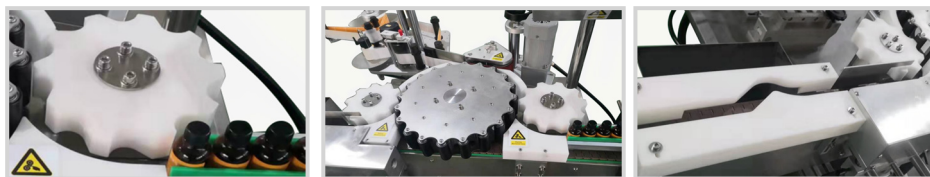


Product Description

The **RXL-DW** type clamp positioning sticker machine to achieve reasonable production goals and design. The labeling process is automatic operation, simple operation, fast production speed, uniform labeling location, beautiful, neat applicable to pharmaceutical, chemical, food and other industries, circular containers labeling, full Circle and semi-circle labeling can be affixed. Optional Ribbon Printer and inkjet printer, label printing production batch number, production date and other information. Realize the integration of label and spurt code, reduce packaging process improve production efficiency.

Specifications

Voltage	AC220V 50/60HZ
Power	1000W
Capacity	30 ~ 50b/m (Adjustable speed, depending on object size and label length)
Accuracy	±1mm (Depends on object&label sizes and labeling pattern)
Bottle Height	H100mm ~ 400mm (Can be customized)
Bottle Diameter	Φ30 ~ 130mm (Large diameter span requires replacement of bottle clamping mold)
Label Size	H20mm ~ 150mm L15 ~ 300mm (Can be customized)
Size of Paper Roll	Inner diameter of label roll:Φ76mm; outer diameter of label roll:Φ300mm
Weight	200kg
Dimension	2000*1300*1500mm



Product Description

The **RXL-W** type astrolabe positioning sticker machine to achieve reasonable production goals and design. The labeling process is automatic operation, simple operation, fast production speed, uniform labeling location, beautiful, neat, applicable to pharmaceutical, chemical, food and other industries, circular containers labeling, full Circle and semi-circle labeling can be affixed. Optional Ribbon Printer and inkjet printer, labelprinting production batch number, production date and other information, Realize the integration of label and spurt code, reduce packaging process, improve production efficiency.

Specifications

Voltage	AC220V 50/60HZ
Power	1500W
Capacity	50 ~ 100b/min (Adjustable speed, depending on object size and label length)
Accuracy	±1mm (Depends on object&label sizes and labeling pattern)
Bottle Height	H100mm ~ 400mm (Can be customized)
Bottle Diameter	Φ30 ~ 130mm (Large diameter span requires replacement of bottle clamping mold)
Label Size	H20mm ~ 150mm L15 ~ 300mm (Can be customized)
Size of Paper Roll	Inner diameter of label roll:Φ76mm; outer diameter of label roll:Φ300mm
Weight	200kg
Dimension	2000*1300*1500mm

04 Front and Back Labeling Machine

RXL-DS



Product Description

The **RXL-DS** double-sided self-adhesive labeling machine for flat bottle, straight bottle, round bottle and square bottle products in daily chemical, home chemical, pharmaceutical, food and other light industry, optional Ribbon Printer and inkjet printer, label printing production batch number, production date and other information. Realize the integration of label and spurt code, reduce packaging process, improve production efficiency. Suitable for self-adhesive labeling machine, self-adhesive film, electronics supervision code, bar code, two-dimensional code label, Transparent label, etc.. The equipment has high stability good labeling effect, no bubbles, no wrinkles, high labeling accuracy.

Specifications

Voltage	AC220V 50/60HZ
Power	2000W
Capacity	60 ~ 150b/m (Adjustable speed, depending on object size and label length)
Accuracy	±1mm (depends on object&label sizes and labeling pattern)
Bottle Diameter	25-120mm
Bottle Height	H40mm ~ 400mm (Can be customized)
Label Size	H10mm ~ 150mm L10 ~ 300mm (Can be customized)
Size of Paper Roll	Inner diameter of label roll:Φ76mm; outer diameter of label roll:Φ300mm
Weight	280kg
Dimension	2800*1400*1600mm
Conveyor Width	Can be customized according to the diameter of the sample bottle



Product Description

The **RXL-F** automatic paging sticker machine can be used for a variety of materials, a variety of specifications, shapes of cards, plastic, paper products stacked automatically into a sheet after automatic labeling, such as plastic bags, paper, cartons, re-charge cards, internet cards, IP cards, 200 phone cards, 300 phone cards and other items automatically sub-sheet, and then accurately affixed sticker. Anti-counterfeiting label, BarCode label can be affixed, Sticker Precision is high, sticker film without bubbles; with product automatic identification function, according to different products automatically start different sticker head work.

Specifications

Voltage	AC220V 50/60HZ
Power	1000W
Capacity	0-100pcs./min
Accuracy	±1mm (depends on object&label sizes and labeling pattern)
Conveyor Width	0-50mm (Can be adjusted)
Bottle Height	L120~400mm W70~320mm (Can be customized)
Label Size	H10mm~150mm L120~400mm W70~320mm (Can be customized)
Size of Paper Roll	Inner diameter of label roll:Φ76mm; outer diameter of label roll:Φ300mm
Weight	200kg
Dimension	2000*750*1500mm
Conveyor Width	Can be customized according to the diameter of the sample bottle

06 Flat Self-adhesive Labeling Machine

RXL-P



Product Description

The **RXL-P** type self-adhesive labeling machine to achieve the rational labeling of production goals and design. The labeling process is automated operation, simple operation, fast production, labeling a unified, beautiful, neat; the device is mainly suitable for food and beverage, grain and oil, medicine, cosmetic, chemical industry fat bottle, square bottle unilateral or Flat automatic labeling.

Specifications

Capacity	30~100pcs./m (Depend on the size and coding of the object and label)
Accuracy	±1mm
Label Supply Speed	3~30m/m
Roll Inner Diameter	Φ76mm
Roll Outer Diameter	Φ300mm
Voltage	220V±5% 50/60Hz
Weight	200KG
Dimension	2100*1100*1500mm
Adapt to Product Size	Customize conveyor belt according to the product



Product Description

The **RXL-PD** type flat and top self-adhesive labeling machine to achieve the rational labeling of production goals and design. The labeling process is automated operation, simple operation, fast production, labeling a unified, beautiful, neat; the device is mainly suitable for food and beverage, grain and oil, medicine, cosmetic, chemical industry fat bottle, square bottle unilateral or Flat automatic labeling.

Specifications

Capacity	30~100pcs./m (Depend on the size and coding of the object and label)
Accuracy	±1mm
Label Supply Speed	3~30m/m
Roll Inner Diameter	Φ76mm
Roll Outer Diameter	Φ300mm
Voltage	220V±5% 50/60Hz
Weight	200KG
Dimension	2100*1100*1500mm
Adapt to Product Size	Customize conveyor belt according to the product

08 Carton Sealing Labeling Machine

RXL-C



Product Description

The **RXL-C** type corner sticker for paper boxes is suitable for corner labeling on boxes, especially at the junction of the top and side planes of the box. It serves as an anti-tampering label. It is mainly used for anti-tampering labels on poker card boxes, electronic product packaging boxes and medicine boxes. The fully automatic corner labeling machine can be combined with a flat surface labeling machine to achieve continuous labeling.

Specifications

Voltage	AC220V 50/60HZ
Power	550W
Capacity	20-60b/min (Depends on the size of the carton)
Carton size	No required (Can be customized)
Accuracy	±1mm~±1.5mm(depends on object&label sizes and labeling pattern)
Label size	H15-100mm L20-300mm (Can be customized)
Size of Paper Roll	Inner diameter of label roll:Φ76mm; outer diameter of label roll:Φ300mm
Weight	320KG
Dimension	2400*1400*1500mm



Product Description

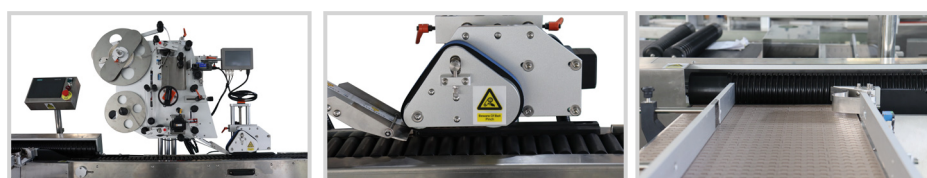
The **RXL-B** horizontal self-adhesive labeling machine is suitable for circumferential or semicircular labeling of various cylindrical objects with unstable standing. Widely used in cosmetics, food, medicine, daily chemicals, electronics, toys, hardware, plastics and other industries, it can achieve full-week/half-week labeling. The horizontal transmission and horizontal labeling method are adopted to increase stability and improve labeling efficiency. A color belt coder and inkjet printer can be optionally used to print production batch number, production date and other information, realizing the integration of labeling-code, reducing packaging processes and improving production efficiency. It is suitable for self-adhesive labels, self-adhesive films, electronic supervision codes, barcodes, QR code tags, transparent labels, etc. The equipment has high stability, good labeling effect, no bubbles, no wrinkles, and high labeling accuracy.

Specifications

Voltage	AC220V 50/60HZ
Power	980W
Capacity	120~250b/m (Adjustable speed, depending on object size and label length)
Accuracy	±1mm (depends on object&label sizes and labeling pattern)
Bottle Diameter	10~24mm
Bottle Height	L≤110mm~180mm (Can be customized)
Label Size	H10mm~80mm L15~80mm (Can be customized)
Size of Paper Roll	Inner diameter of label roll:Φ76mm; outer diameter of label roll:Φ300mm
Weight	200kg
Dimension	1850*1100*1300mm
Conveyor Width	Can be customized according to the diameter of the sample bottle

10 High-speed Horizontal Adhesive Labeling Machine

RXL-BF

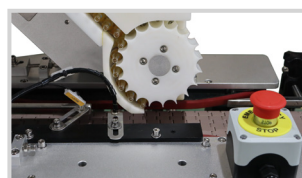
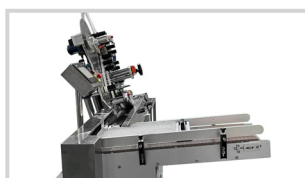
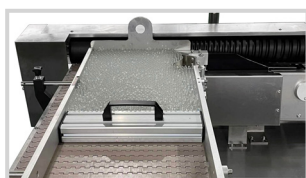


Product Description

The **RXL-BF** horizontal self-adhesive labeling machine is suitable for circumferential or semicircular labeling of various cylindrical objects with unstable standing. Widely used in cosmetics, food, medicine, daily chemicals, electronics, toys, hardware, plastics and other industries, it can achieve full-week/half-week labeling. The horizontal transmission and horizontal labeling method are adopted to increase stability and improve labeling efficiency. A color belt coder and inkjet printer can be optionally used to print production batch number, production date and other information, realizing the integration of labeling-code, reducing packaging processes and improving production efficiency. It is suitable for self-adhesive labels, self-adhesive films, electronic supervision codes, barcodes, QR code tags, transparent labels, etc. The equipment has high stability, good labeling effect, no bubbles, no wrinkles, and high labeling accuracy.

Specifications

Voltage	AC220V 50/60HZ
Power	980W
Capacity	200~600b/m (Adjustable speed, depending on object size and label length)
Accuracy	±1mm (depends on object&label sizes and labeling pattern)
Bottle Diameter	10~24mm
Bottle Height	L≤110mm (Can be customized)
Label Size	H10mm~80mm L15~80mm (Can be customized)
Size of Paper Roll	Inner diameter of label roll:Φ76mm; outer diameter of label roll:Φ300mm
Weight	200kg
Dimension	2600*1400*1700mm
Conveyor Width	Can be customized according to the diameter of the sample bottle



Product Description

The **RXL-BFT** horizontal self-adhesive labeling machine equipment is used for labeling of circular bottles and independent screw bottle separation mechanism to ensure the accurate spacing of bottles. Use a vertical horizontal direction to feed the bottle, which is stable, non-poured, easy to operate, and has a synchronous positioning mechanism. The label positioning error is 0.5. When the labeling of a batch of bottles is about to be completed, the machine can automatically slow down. The bottle break rate is less than one in 200,000 using a Japanese servo motor, which has high speed and excellent stability. The horizontal feeding mechanism of the feeding bottle pouring mechanism is safer and more convenient than the vertical feeding mechanism of other manufacturers. The bottle breaking rate is greatly reduced to one-half of 200,000, and greatly reduces labor costs and labor intensity.

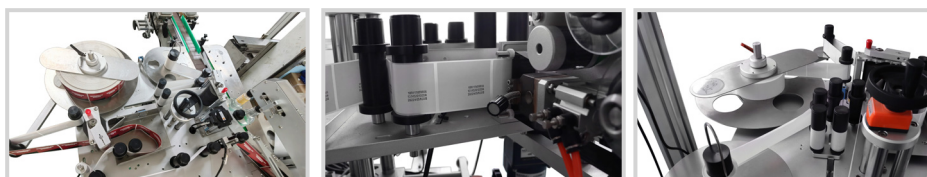
Using the human-machine interface and PLC control equipment, we can count products, record product production status, monitor the operating status of the equipment, and prompt the fault location and help information on the human-machine interface when the equipment fails. Especially designed for packaging methods in the pharmaceutical industry, small round bottles with labels can be placed horizontally in the medicine box in an orderly manner for use in the later section of the boxing equipment.

Specifications

Voltage	AC220V 50/60HZ Single phase
Power	3.5KW
Capacity	Stabilization speed is no less than 500 pieces per minute
Accuracy	±0.5mm (other than errors from goods or labels)
Air source of printer	0.5MPa
Printer speed	550b/m
Bottle size	L20~95mm, Dia:10~25mm
Label Size	H20~95mm, L25~100mm
Size of Paper Roll	Inner diameter of label roll:Φ76mm; outer diameter of label roll:Φ420mm
Dimension	3500*1500*1800mm

12 High Speed Vertical Sticker Labeling Machine

RXL-AF

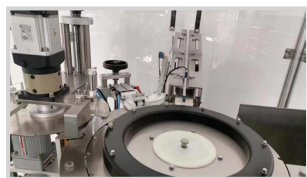


Product Description

The **RXL-AF** vertical round bottle self-adhesive labeling machine is designed to achieve rational production goals. The labeling process is automated, with simple operation, fast production speed, unified, beautiful and neat labeling position; it is suitable for circular container labeling in pharmaceutical, chemical, food and other industries, and can be labeled full-circular and semicircular labeling. A color belt coder and inkjet printer can be optionally used to print production batch number, production date and other information. Realize the integration of labeling and coding, reduce packaging processes, and improve production efficiency.

Specifications

Voltage	AC220V 50/60HZ
Air Source	5KG
Power	2.5KW
Capacity	100~400b/m(Adjustable speed, depending on object size and label length) per 330ML bottle:150b/m
Accuracy	±1mm (depends on object&label sizes and labeling pattern)
Bottle Size	Dia.10mm~100mm, H20mm~300mm
Label Size	H10mm~110mm L10~250mm (Can be customized)
Size of Paper Roll	Inner diameter of label roll:Φ76mm; outer diameter of label roll:Φ300mm
Label Gap	3mm (Tag volume clockwise)
Weight	N.WT:350KG G.WT:450KG
Dimension	2400*1200*1400mm



Product Description

The **RXL-JG-01-03** type star disc-type rod-plug printing and labeling machine is specially designed and manufactured according to the principle and technical requirements of automatic labeling. Especially suitable for syringe products; it has the advantages of compact structure, light weight, simple operation, reliable operation, convenient maintenance, fast labeling speed, flat and beautiful labeling, and strong adaptability. It is a good product among modern labeling machinery.

Specifications

Voltage	AC220V 50/60HZ
Power	1500W
Syringe Outer Diameter	Φ8-20mm (Can be customized)
Label Length	20~60mm
Label Height	≤80mm
Capacity	0~70b/min (Depending on object size and label length)
Roll Outer Dia	Φ300mm
Roll Inner Dia	Φ76mm
Label Gap	≥3mm
Dimension	1200*1000*1800mm
Weight	400KG

14 Star Disc Type Screw-dry Labeling Machine(Continuous Type)

RXL-TF



Optional features:

- Hot coding/injection function;
- Automatic feeding function, the needle tube adopts a nesting device to enter the labeling machine, the push rod is placed in a hopper, the material storage is large, the hoist is supplied to the centrifugal plate, and the slide is discharged (considering the product consideration);
- Automatic material collection function (considering product consideration);
- Add labeling device;
- Other functions (customized according to customer requirements).

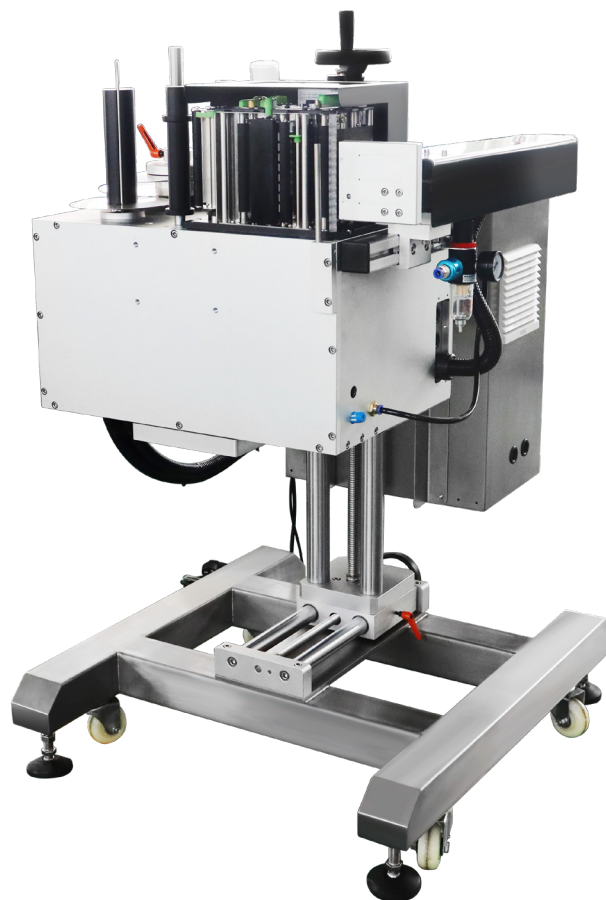
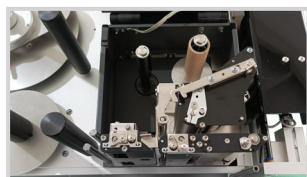
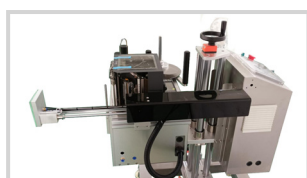


Product Description

- It is mainly suitable for automatic screwing rod labeling after filling and sealing the hammer of the prefilled syringe. The push rod and the needle tube are transferred to the screw rod station through double-layer star wheels. They are arranged concentrically by means of clamps of corresponding sizes. The cam mechanism is used to realize the torque screw rod between the needle tube and the push rod, and then turn it to the labeling station to label. The stable speed of the whole machine is 160-200/min;
- High labeling accuracy, servo motor drives the mark and sends the mark accurately; the standard belt roams the deviation correction mechanism is designed to ensure that the label does not shift left and right during the traction process; the eccentric wheel technology is applied to the traction mechanism, and the traction label does not slip, ensuring the standard output accuracy;
- Rust and durable, adopts a three-bar adjustment mechanism, making full use of the stability of the triangle, making the whole machine strong and durable;
- The equipment base is equipped with universal casters, which is convenient to move; the adjustment parts are equipped with a position display, and it can be adjusted in one step when replacing the product;
- High stability, advanced electronic control system composed of Siemens PLC, Siemens touch screen, and servo motor, supports the equipment to operate 7*24 hours a day;
- Flexible application, can be produced stand-alone or connected to assembly line, and the production site is simple;
- Intelligent control, automatic photoelectric tracking, with no labeling, automatic calibration without labeling and automatic label detection functions to prevent missed stickers and waste of labels;
- Touch screen operation interface, full Chinese annotations and complete fault prompt functions, simple and fast adjustment of various parameters, and easy to operate;
- Strong functions, with production counting function, power saving function, production number setting prompt function, parameter setting protection function, convenient production management;

Specifications

Voltage	AC220V 50/60HZ
Power	3500W
Capacity	160 ~ 200b/min (Adjustable speed, depending on object size and label length)
Accuracy	±1mm (depends on object&label sizes and labeling pattern)
Product Size	HΦ8mm ~ Φ25mm L50~120mm
Label Size	H10mm-80mm L20~70mm (Can be customized)
Size of Paper Roll	Inner diameter of label roll:Φ76mm; outer diameter of label roll:Φ300mm
Weight	400KG
Dimension	1500*1400*1800mm



Product Description

The **RXL-600** Instant printing and labeling machine is suitable for labeling, such as bar code, product characteristics, production batch, shelf life, order number, delivery address and other information that need to be printed and label on the product, packaging and tray immediately.

Specifications

Capacity	Max 10-50pcs./min (Depending on object size and label length)
Accuracy	±0.5mm (Other than errors from goods or labels)
Labeling Orientations	Top、Side、Corner
Air Pression	0.5~0.7Mpa、300L/min
Printing Accuracy	Choice of 254、300和600dpi
Printing Speed	305mm/sec. (203dpi) 、203mm/sec. (300dpi)
Label Size	4-inch print head W2-104mm L25~250mm 6-inch print head W5-168mm L55-350mm
Dimension	900*800*1050mm
Print Mode	Heat Sensing/Heat Sensitivity

16 Wiring Labeling Machine Head

RXL-H/HC/HP



Product Description

This machine is mainly used to label the side of various larger objects, such as cartons, square barrels, round barrels, and various building materials (such as ceramic tiles, floor and wooden boards, etc.). It can be used stand-alone or installed on the production logistics line.

Specifications

Voltage	AC220V 50/60HZ
Power	980W
Capacity	0~20m/min (step) 0~40m/min (servo)
Accuracy	±1mm (depends on object&label sizes and labeling pattern)
Label Size	H100mm ~ 400mm L15 ~ 300mm (Can be customized)
Size of Paper Roll	Inner diameter of label roll:Φ76mm; outer diameter of label roll:Φ300mm
Weight	200KG
Dimension	1000*800*1100mm
Conveyor Width	Can be customized according to the diameter of the sample bottle



Product Description

The **RXL-FC** type can be used to automatically divide cartons of various materials, specifications, and shapes, and then accurately paste self-adhesive labels. (Anti-counterfeiting labels, barcode marks can be pasted). High labeling accuracy, no bubbles on the film; it has automatic product recognition function, and automatically enables different labeling heads to work according to different products.

Specifications

Voltage	AC220V 50/60HZ
Power	1200W
Capacity	Depending on object size and label size
Accuracy	±1mm (depends on object&label sizes and labeling pattern)
Conveying Speed	0~50m/min (Can be adjusted)
Bottle Size	L100~800mm W100~700mm (Can be customized)
Label Size	Can be customized
Size of Paper Roll	Inner diameter of label roll:Φ76mm; outer diameter of label roll:Φ300mm
Conveyor Width	800mm (Can be customized according to the diameter of the sample bottle)
Dimension	2800*1000*1400mm
Optional mechanism	Online printer, thermal transfer printer, ribbon coding machine

18 Lipstick Bottom Self-adhesive Labeling Machine

RXL-LB



Product Description

The **RXL-LB** custom lipstick bottom labeling machine is specially customized for mascara, lipstick, etc. It can be used for bottom labeling of cylindrical, square, and hexagonal products. The special mold function increases the accuracy of labeling, and reduces contact with the product body during labeling, so as to achieve the neatness and beauty of the product and reduce scratches.

Specifications

Voltage	AC220V 50/60HZ
Power	1200W
Capacity	30 ~ 60b/m (Adjustable speed, depending on object size and label length)
Accuracy	±1mm (depends on object&label sizes and labeling pattern)
Air Pressure	0.4 ~ 0.6Mpa
Bottle Size	Making molds according to product specifications
Label Size	Φ6 ~ 25mm
Size of Paper Roll	Inner diameter of label roll:Φ76mm; outer diameter of label roll:Φ300mm
Weight	200kg
Dimension	2000*1000*1500mm

Can be customized according to the sample bottle provided by the customer

Product Description

The **RXL-AM** express bill self-adhesive labeling machine is designed to achieve rational production goals. The labeling process is automated, easy to operate, fast in production, and the labeling position is uniform, beautiful and tidy; this equipment is mainly suitable for automatic labeling of logistics industry.



Specifications

Voltage	AC220V 50/60HZ
Power	1500W
Capacity	30~100pcs./min (Adjustable speed, depending on object size and label length)
Accuracy	±1mm (depends on object&label sizes and labeling pattern)
Bottle Diameter	25~120mm
Bottle Height	H20mm~300mm (Can be customized)
Label Size	H10mm~150mm L15~300mm (Can be customized)
Size of Paper Roll	Inner diameter of label roll:Φ76mm; outer diameter of label roll:Φ300mm
Weight	200kg
Dimension	1500*400*1500mm
Conveyor Width	Can be customized according to the diameter of the sample bottle

Product Description

The **RXL-SK** fully automatic standard setter adopts PLC programmable controller, imported servo motor, servo driver, frequency converter and sensor. In addition, a positioning module is used to make the standard setter accurate, fast and stable. Suitable for set-up varieties: various bottle-type juice, tea beverages, dairy products, pure water, condiments, beer, sports beverages and other food and beverage industries.



20 Table Top Vertical Round Bottle Labeling Machine

Paste Labeling Machine

RXL-ZM
RXL-JB

Product Description

The **RXL-ZM** vertical round bottle self-adhesive labeling machine is designed to achieve rational production goals. The labeling process is automated, with simple operation, fast production speed, unified, beautiful and neat labeling position; it is suitable for circular container labeling in pharmaceutical, chemical, food and other industries, and can be labeled throughout the full circumference and semi-circumference labeling.



Specifications

Voltage	AC220V 50/60HZ	Size of Paper Roll	Can be customized
Capacity	20~100b/min	Accuracy	±1mm
Bottle Diameter	Can be customized	Dimension	1200*880*800mm
Bottle Height	Can be customized	Weight	100KG

Product Description

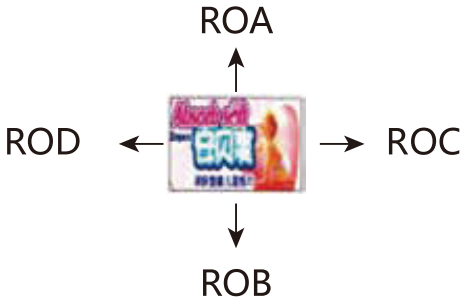
The **RXL-JB** fully automatic labeling machine is suitable for sticking labels on plastic bottles, glass bottles, and metal cylindrical containers. For conventional containers, their height is not limited. The label material requires paper labels, and regular printing is fine. The label glue can be self-adhesive or suitable chemical synthetic glue. All key components are imported originals. For containers and labels of similar sizes, The **RXL-JB** does not need to replace parts, and can be produced with a slight adjustment.



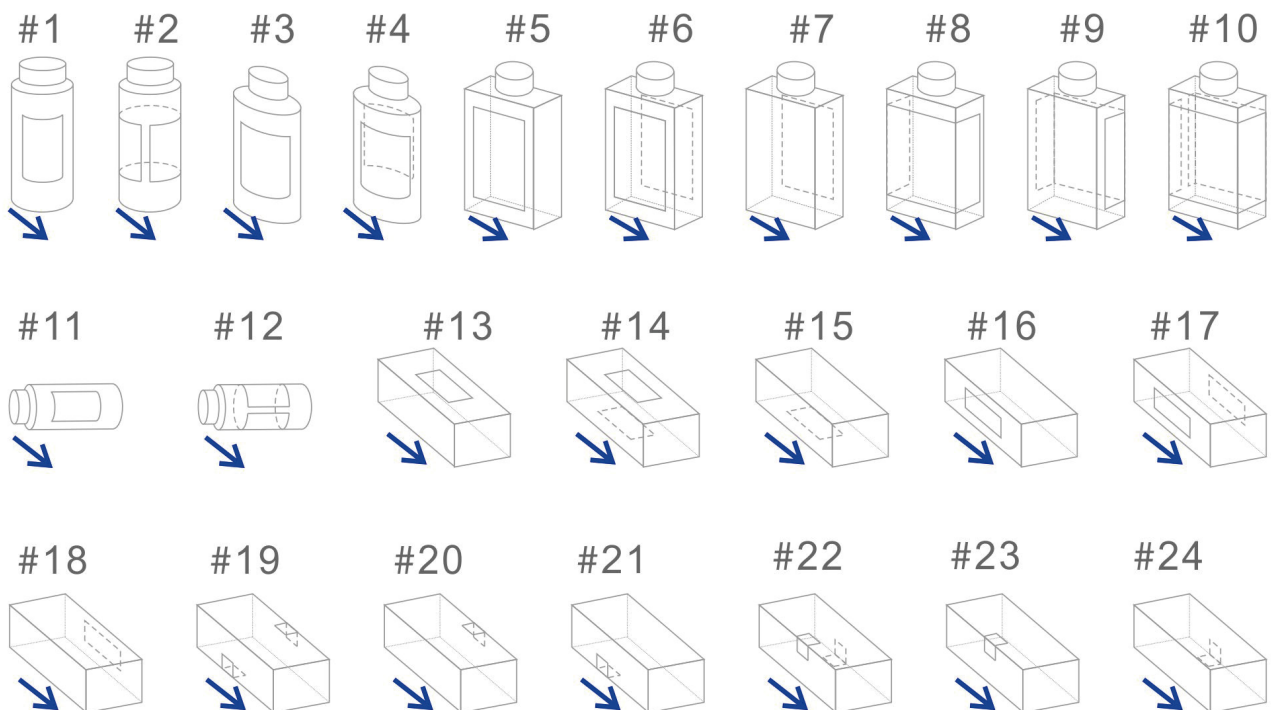
Specifications

Capacity	60~80b/min
Bottle Diameter	40~110mm
Label Height	20~200mm
Label Length	80~370mm
Power	0.75KW
Voltage	Three-phase 380V
Weight	750KG
Dimension	2400*760*1200mm

label diagram

Standard marking direction diagram	Outer roll direction
 ROA ROD ← → ROC ROB	 ROD ROC Tag roll inner diameter: 76mm Tag roll diameter: 200-320mm The gap between the label: 2-3mm ROD is the conveying direction: left in and right out winding direction ROC is the conveying direction: right in and left out winding direction

Styling Guide

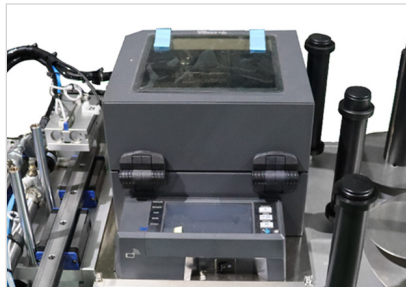


22 Optional Accessories for Labeling Machine



Visual Inspection Device

to check label existence or not, and label printing data correct or not



printing engine for Ze511

to be used in coding printing, connected with system software, etc., integrated with labeling machine to proceed real time printing functions



Laser Machine

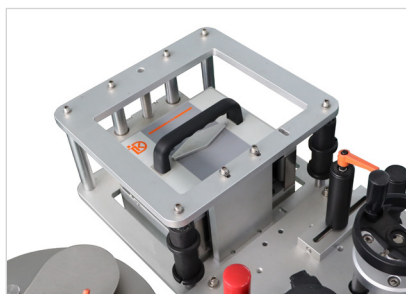


Turntable



Pneumatic Coding Printer

can print production date, batch no., etc.



TTO

can print the 2D QR code, barcode, production date, batch no. and other printing functions, also can realize product traceability and directional diversion and so on



Foaming Machine

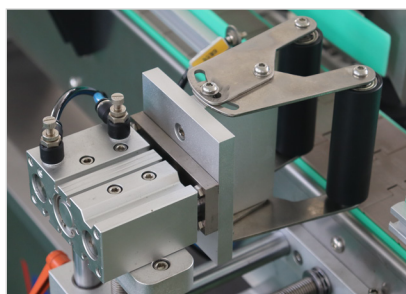


Coding Sprayer

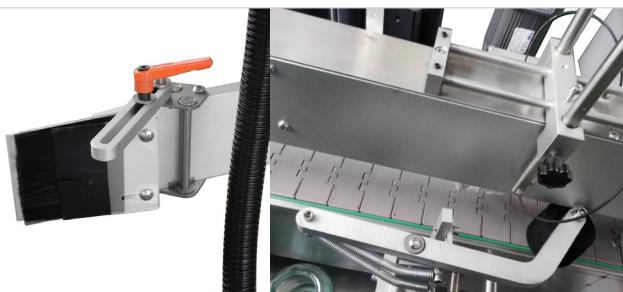


Transparent Label Photoelectric Sensor

gold/silver foil stamping, transparent label synthetic materials and label inspection

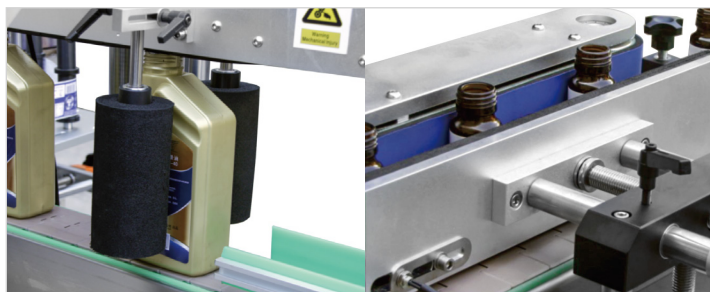


Clamp Device



Hair Brush Device

Label Scraping Device for Single-Sided Labeling



Sponge Device

Round Bottle Fixing Device

Client case



Ace-slimming needle labeling application case



Nucleic acid reagent filling line application case



Robot supporting labeling machine application case



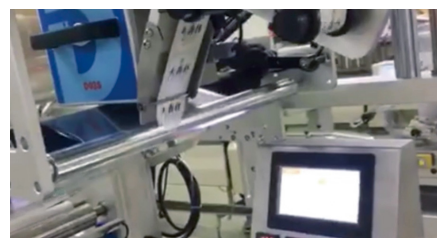
Box sealing machine labeling application case



Facial mask production line application case



Pillow packaging machine application case



Client case



Wine production line
application case



Cable labeling application case



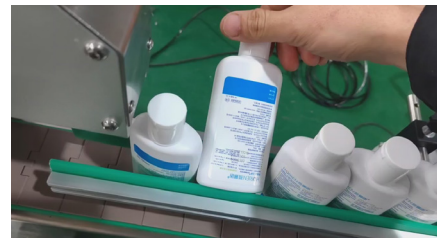
Oral liquid labeling application case



Makeup remover labeling machine
application case



Eye drop labeling application case



Blood preparations application case



Client case



Fire extinguisher squid application case



Labeling essential oil perfume bottles application case



Eye drop labeling application case



medical beauty liquid star disk labeling machine application case



Ham sausage labeling application case



Wrung rotary labeling machine application case





Technology department



Client

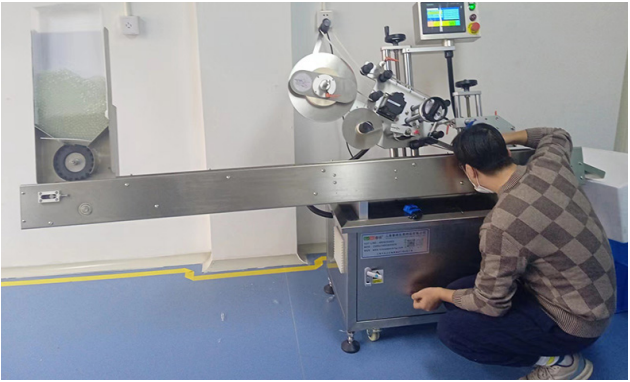


Ruixiao

team



Exhibition





Partners



RICIO

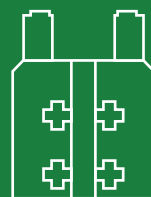


RUIXIAO

SHANGHAI RUIXIAO PACKING
TECHNOLOGY CO.,LTD

2025 PRODUCT MANUAL

*Manufacturer of
Labeling Machine*





Enterprise Wechat
13681850339



Tiktok



Enterprise
official account

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