

HORIZONTAL AUTOMATIC CARTOONING MACHINE RN-100



Application :

This machine is suitable for cardboard case packaging for blister packing of capsule or tablet. It consists of direction folding (1- 4 folds) and feeding equipment, cardboard case forming and feeding, batch number printing, sealing of case tongues at both ends etc. The whole encasing process is finished automatically. It can be added hot-glue machine.

Features :

- > International famous brand of electric components such for PLC touch screen, frequency inverters, etc
- > Adopt human-machine operating system
- > Automatically displaying device for trouble, speed and finished products counting
- > Automatically detection and rejection device for lacking of blister goods or leaflets

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

Encasing Speed		30-100 boxes/min
Box	Box quality requirement	250-350 g/m ²
	Box dimension range(L x W x H)	(55-180mm x (30-85)mm x (15-50)mm)
	Box quality requirement	50-65 g/m ²
Leaflet	Leaflet unfolded leaflet specification (1 x W)	(80-300)mm x (70-210)mm
	Leaflet Folded leaflet specification (L1- 4)	(70-210)mm x (20-40)mm
Compressed air	Compressed air working pressure	0.5-0.7 Mpa
	Compressed air air consumption	120-160 L/min
Power		220 V / 50 Hz
Motor power		0.75 kw
Machine dimension (L x W x H)		2100mm x 880mm x 1800mm
Machine weight		1200 kg



■ ZL-310 Feeder Management

DXD-660

CHOCOLATE PILLOW PACKING MACHINE

Suitable for medium and large pouring chocolate or similar automatic pillow packing.
Production process: production line - splice - transport - Ordering - pillow packing
Second, the characteristics

1. full servo intelligent control, low noise operation, the working environment more comfortable.
2. feeding, forming, filling, sealing the whole process automatic, direct connection lines, high degree of automation.
3. user-friendly design, the use of industrial touch screen, man-machine dialogue type operation, parameter display and intuitive, menu operation, easier to use.

Main Technical Parameters:

Maximum capacity	600 bags / min
Packaging Range	Bag Length 55-130mm Width 15-60mm Height 5-30mm
Maximum diameter of packaging film	Φ300mm
Maximum width of packaging film	200mm
Total power	6.5 kW - 8.1 kW Line: According to the need to reprovision
Power supply	380V 50Hz
Total weight	Hosts : 700 Kg
Dimensions	Hosts : 3500×1000×1500mm

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DXD-1200

Candy Pillow Packing Machine

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Features

1. Automatically displays the fault alarm, security doors, safety switch.
2. The product can be stored parameter menu, stores up to 100 products. Full Chinese touch screen display the working status, operating instructions, fault display, production statistics, simple and intuitive.
3. Automatic pick membrane device, to achieve non stop film.
4. Packing speed, air bag less packaging performance and stability. Available packages excluder devices.
5. Easy to replace machine parts design, machine design durable.
6. Low noise, using the belt drive.

Production capacity		1200 / min
Packing Range	Length of bag	12-40mm
	Width of bag	12-30mm
	Height of bag	5-18mm
Candy Shape		Square, Ellipse, Oblate, Globular, plum Blossom-shaped.
Maximum Width of Packgaing Film		150mm
Power Supply		4 kW
Total Weight		200V 50Hz
Overall Dimension		1400 Kg
Total weight		2900*1350*1770mm
Packaging Materials		OPP, CPP、 PET 、 Metalized film, Al-plastic film, paper-rubber complete

Product Parameters



C800

Ball Lollipop Pillow -type Wrapping Machine



Technical specifications

Model	C-800
Capacity	250-350 grain/min
Packing shape	Spherical stick hard candy, Spherical candy, Round candy
Packing specification	20~30 mm
Total power	4.5 kW
Voltage	380V~50HZ
Total weight	1200 Kg
Dimension	2200 x 1020 x 1700 mm

BP280

Flat-type Lollipop 4- sides Wrapping Machine

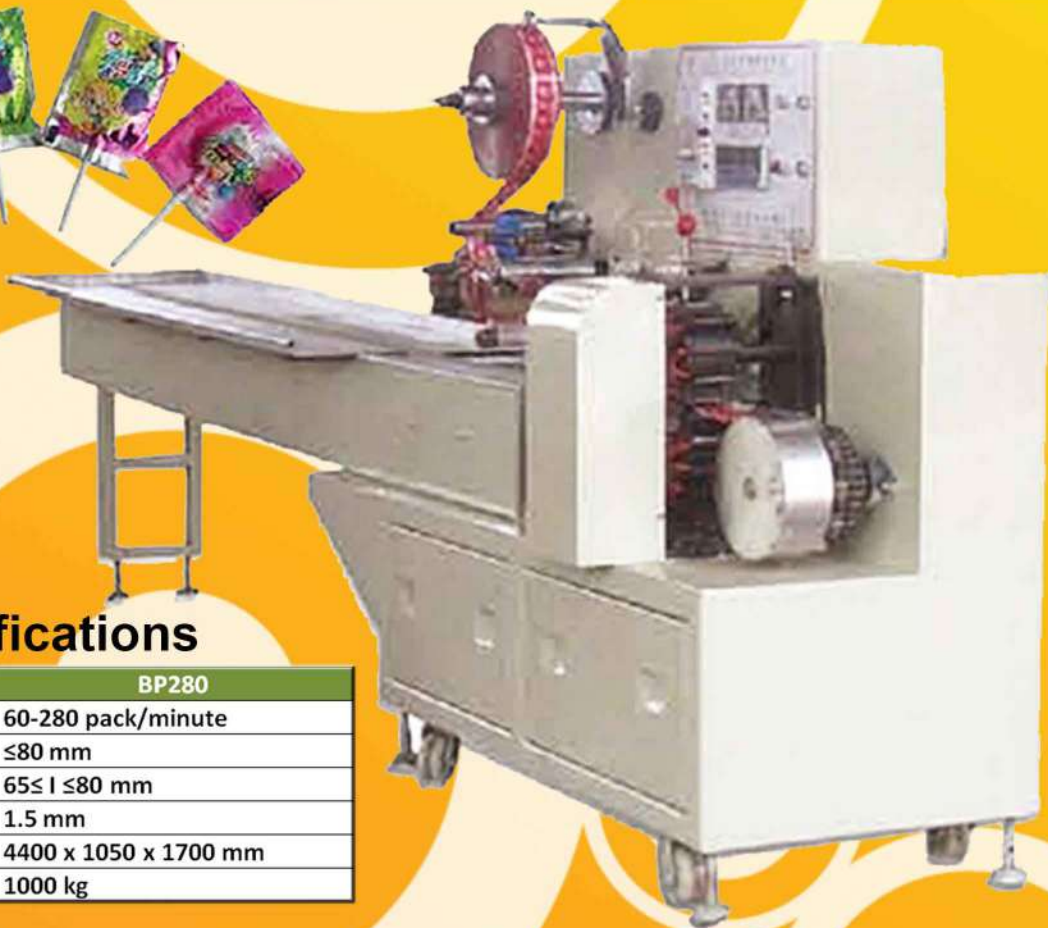


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Technical specifications

Model	BP280
Production capacity	60-280 pack/minute
Packing film width applicable	≤80 mm
Stick length	65≤ l ≤80 mm
Motor power	1.5 mm
Dimensions	4400 x 1050 x 1700 mm
Weight	1000 kg



GZB SERIES AUTOMATIC PILLOW PACKING MACHINE

MAIN PARAMETERS :

Using range :

Automatic pillow packing machine is suitable for solid object with regular form. Such as biscuit, bread, sweet commodities and industrial parts and so on. The bulk cargos is put in a box and form a regular object, then to be packed

Structure function :

1. Touching controller with person-machine interface, parameter enacted quickly, high speed and high efficiency
2. Adopting the tracing technology through photoelectricity with digital input and sealing and cutting position nicely.
3. Diagnosing the trouble some and indicating to give an alarm.
4. Constant-temperature adjusting, brain power controlling and being suitable for all kinds of packaging materials
5. Controlled by double frequency conversion, the bag length can be cut with the enacting to finish by one step, saving time and saving film



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Model	GZB - 250	GZB-300
Width of film	Max.250mm	Max.300mm
Width of bag	20-85mm	20-100mm
Height of bag	40-120mm	80-260mm
Height for product	5-35mm	3-80mm
Diameter for roll film	Max 32 mm	Max 300mm
Speed for packaging	50-250 bag/min	50-300 bag/min
Dimension(L x W x H)	4850 x 9000 x 1600 (mm)	4700 x 9000 x 1580 (mm)
Weight	850kg	900kg



AUTOMATIC CARTONING MACHINE



APPLICATION :

This machine is suitable for cardboard case packaging of bottles (round, square), cosmetic, food and so on. It consists of direction folding (1-4 folds) and feeding equipment, cardboard case forming and feeding, batch number printing, sealing of case tongues at both ends etc. The whole encasing process is finished automatically. It can be added hot-glue machine.

FEATURES :

- > International famous brand of electric components such for PLC touch screen, frequency inverters, etc.
- > Adopt human-machine operation system.
- > Automatically displaying device for trouble, speed and finished products counting.
- > Automatic detection and rejection device for lacking of blisters goods or leaflets.
- > Stable performance, operation is easy.

Note :

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Main technical parameters		
Encasing speed		30-100盒/min
Box	Quality requirement	250-350g/m ²
	Dimension range (L×W×H)	(55-180)mm X (30-85)mm X(15-50)mm
Leaflet	Quality requirement	50-65g/m ²
	Unfolded leaflet specification	(80-300)mm X (70-210)mm
	Folded leaflet specification(1-4)	(70-210)mm X (20-40)mm
Compressed air	Working pressure	0.5-0.7mpa
	Air consumption	120-160L/min
Power supply		220V 50HZ
Motor power		0.75kw
Machine dimension (L×W×H)		2800X880X1800mm
Machine weight		约1200kg