



BAG MAKING MACHINE

No. 1214

ZX-D11 Paper Cup Making Machine



Specifications	
Air flow volume	0.3m ³ /min
Air pressure	0.55-0.8Mpa
Cylinder diameter	200mm
Plate diameter	5 inch-10 inch
Material	100-1000g/m ² original paper or PE coated paper
Speed	65-80pcs/min
Power	3.0 Kw
Power supply	220V (380V) 50Hz

Specifications

Principal technical data cup size	3,4,6,12,16,18,22 ounces
Required paper	Drench the membrane paper cup paper two-sidedly
Rated productivity	30-60pcs/min
Electrical supply	3.80V/220V 50Hz
Total power	5.5Kw
Weight	1450Kg
Overall dimension	2500x120x1400mm

Note :

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

Main Technical Parameter

High Speed Paper Plate Forming Machine adopts high efficiency pressure cylinder.

The max pressure is up to 5T, compare with oil pressure, it has advantages of high speed, environment protection, and humanism design. JBZ-400 High Speed Auto Paper Plate is widely applied to produce paper plate or aluminum foil plate, round or square plate with different specification and shapes.



No. 1216

Automatic L-bar Sealing And Shrink Packing Machine



Usage

Single and group products of medicine, food, drinking, stationery, printings, cosmetic, electronic product, toys, auto parts, tableware, etc

Parameters

1. Automatic L-bar Sealing machine

Sealing type: L-sealing by means of L-bar
Power supply: 380V/50-60Hz/3phase
Packing capacity: 35 packs/minute(depends on product size and film width)
L-bar size: 570x480mm
Max height of sealing frame: 125 mm
Film type: Center-folded film with 12-80 micron
Max film size: width:520mm (folded), outer diameter: 400mm
Conveyor speed: 19 m/min
Working height: 780-850mm
Rated power consumption: 1.25 kw
Air pressure: =0.5Mpa (5 bar)
Sealing system: Permanently heated seal bar with easy-exchangeable: Sealing blade with Teflon
Machine material: Carbon steel and painted
Machine dimension: 600x770x1450mm

2. Automatic Shrink Packing Machine

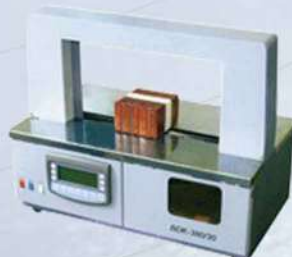
Power supply: 380V/50-60Hz/3phase
Oven size (L'w'H): 1200x 450x 220mm
Conveyor speed: Variable, 40 m/min
Conveyor: Chains with rotating silicon coated rods
Temperature control: By electronic thermostat
Rated power consumption: Max 7kw
Working height: 780-850 mm
Machine material: Carbon steel and painted
Machine dimension: 1600x600x1260mm

No. 1217

High Efficiency Automatic Strapping Machine

DESCRIPTION

This machine is a more ideal middle packing machine, which is a novel strapping machine equipment. absorbing advanced technology from the abroad same products and combining with Chinese situation in accordance with clients demand



Specifications

Strapping size	Max : 380x200mm Min : 30x10mm
Strapping speed	<30 stappings/min
Strapping specification	Paper tape/film tape (printed color tape, anti-false tape, anti-static tape)
Strapping tension	5-40 N
Voltage supply	220V/110V 50Hz/60Hz
Power supply	80Kw
Overall dimension	590x346x490mm (LxWxH)
Weight	35Kg