

IMPORTER OF PACKAGING MACHINES AND MATERIALS



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**PrimePackIndia**<sup>TM</sup>

2021



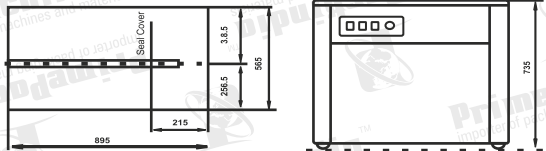
**CREATIVE  
SOLUTIONS**

**BEST  
SERVICES**

**GLOBAL  
IDEAS**

**PRO  
RESEARCH**

## BOX STRAPPING MACHINE PPI 190S



### SPECIFICATION

STRAP WIDTH	9-15mm
SPEED	1.5 SEC./STRAPS
POWER SUPPLY	1-PHASE, 50/60HZ.
POWER CONSUMPTION	0.65KW
MACHINE TENSION	5-60KGS
MACHINE DIMENSION	895mm(L) x 565mm(W) x 735mm(H)
MACHINE WEIGHT	90KGS

HONEY Copper wire motor. Instant heating in only 20 second. Magnetic drive for faster speed packing

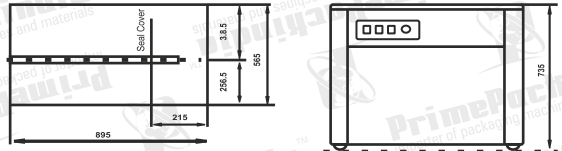
List type top cover allows convenient machine. Economical design of control switch, independent PCB control feeding and heating. The unit is easy to maintain.

One touch machine operation energy saving mode activate within 1.5 sec of non-use and allows for instant operation.

Stainless steel frame is available for strapping moisturized products. Close type Cabinet. Steel Flange.

Membrane keyboard control panel  
Read Magnetic switch tension detector.

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### (EXTRA FEATURES)

Round Belt Tension on Dectector. Steel transmission Bracket Unit. S.S. Roller.  
Steel Bearing Housing Unit. Control PCB : TA-01

## BOX STRAPPING MACHINE PPI 190SL

### Floor Model



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Read Magnetic switch tension detector.

## SEMI AUTOMATIC STRAPPING MACHINE KH-90H



CABINET CLOSE TYPE CABINET METAL SHEET : 1.5MM THICK

TOP COVER: 2.0MM STAINLESS STEEL 430

COLOUR: MACHINE BODY GRAY (RAL 7035)

FRONT PANEL RED (RAL 3020)

POWER: 220V 50HZ 1PH

PP STRAP: 9MM-15MM\*0.55 MM

STEEL FLANGE, CONTROL PANEL: PUSH BUTTON TYPE,

CONTROL PCB: TA-1

7 BAND HEATING TRANSFORMER WITH SELECTION

DESCRIPTION OF GOODS WITHOUT

POWER CUT SWITCH HARDENED END GRIPPER AND

WELDING CLAMP MECHANISM

BELT TYPE TENSION DETECTOR

STEEL ROLLER WITH IRON BEARING

HOUSING STEEL STOPER

## FULLY AUTOMATIC STRAPPING MACHINE PPI 812



### SPECIFICATION

POWER : 380V50HZ3PH  
ALUMINUM ARCH SIZE : 850(W)\*600(H) MM / 250 (W)  
COLOUR : MACHINE BODY DARK VIOLET / \*600 (H) MM  
P.P STRAP:9MM\*0.55MM / 12MM \*0.55MM  
CORE INNER DIA:200MM  
CORE WIDTH:200MM  
STEEL FLANGE  
MECHANISM INSIDE TENSION  
CONTROL: TIMER + RELAY  
3 MOTORS  
WITH EMERGENCY STOP SWITCH

## AUTOMATIC STRAPPING MACHINE-KH-102



### SPECIFICATION

POWER:220V50HZ1PH  
CABINET METAL 2 0 MM THICK  
TOP COVER: 3.0 MM THICK STAINLESS STEEL 430  
ALUMINUM ARCH (101A TYPE) SIZE: 600(W)\*500(H) MM  
COLOUR: MACHINE BODY DARK VIOLET P.P. STRAP:9MM\*0.55MM  
CORE INNER DIA: 200MM  
CORE WIDTH:200MM STEEL FLANGE  
ELECTRONIC TENSION CONTROL: PCB+TOUCH SCREEN+BUTTONS  
24V DC MOTORS  
WITH EMERGENCY STOP SWITCH WITH CE CERTIFICATE

# DZ-260T/400T/500T

## Table type vacuum packaging machine



# DZ-400L/500L/600L

## Single-chamber vacuum packaging machine



Power supply voltage	AC 220V/50HZ 110V/60HZ	AC 380V/50HZ 220V/50HZ 110V/60HZ
Pump motor power	0.32KW	0.95KW
Sealing power	150W	500W
Vacuum limit	1Kpa	1Kpa
Each room heat seal number	1	2
Sealing length	260mm	400/500/600mm
Sealing width	10mm	10mm
Seal to seal size	340mm	355mm
Vacuum chamber dimensions	285(L)x355(W)x55(H)mm	442(L)x420(W)x75(H)mm
Displacement pump	8m <sup>3</sup> /h	20m <sup>3</sup> /h
Vacuum chamber materials	Stainless steel	Stainless steel
Dimensions	493(L)355(W)X370(H)mm	540(L)x490(W)x965(H)mm

# BOX STRAPPING MACHINE KZB-1



## Specification :

Voltage	AC220/50 110/60
Power	320
Strapping Speed (sec/cycle)	2.5
Strapping Force	10-450
Width of strap used (mm)	6-15
External Dimensions (mm)	900x580x750
Net weight (kg.)	100

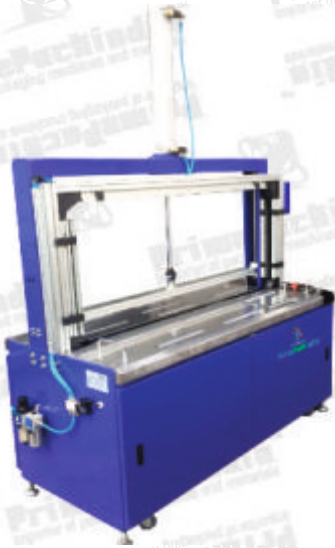
# BS-2020 Mini Shrink Tunnel



## Specifications :

Max Power (kw)	3.6
Max Packing Dimensions (W*H)(mm)	180*150
Loading of Conveyor (kg)	5
Conveyor Speed (m/min)	0-10
External Dimensions (mm)	1000*400*670
Gross Weight (kg)	50
Tunnel size (mm)	600x200x200

# FULLY AUTOMATIC STRAPPING MACHINE PPI 100/1200



## SPECIFICATION

- CYLINDER PRESSURE TYPE
- POWER:380V50HZ3PH
- ALUMINUM ARCH SIZE : 1250(W)\*600(H) MM
- COLOUR : MACHINE BODY DARK VIOLET
- P.P. STRAP:9MM\*055MM / 12MM\*0.55MM
- CORE INNER DIA: 200MM
- CORE OUTER DIA: 200MM
- STEEL FLANGE
- MECHANISM INSIDE TENSION
- CONTROL: PLC+RELAY
- 3 MOTORS
- WITH EMERGENCY STOP SWITCH

## CONTINUOUS BAND SEALER



- Suitable for BOPP, Multi Layer, Laminated, Polyesterpoly, Alu. Foil, all type of sealable materials in every thickness.
- Sealing length is unlimited.
- Reliable Sealing quality.
- Compaq design.

### Specifications

Parameter / Item	Model	FRB-7701 (Horizontal type)
Voltage (V/Hz)		AC 220/50 110/60
Motor power (W)		50
Sealing power (W)		300x2
Sealing speed (m/min)		0-12 (0-16)
Sealing width (mm)		10
Temperature control range (C)		0-300 (C) (Stepless adjustable)
Distance from sealing center to conveyor table (mm)	20-40	150-270
Film thickness (monolayer) mm		≤ 0.08
Max. single package loading of conveyor (Kg)		2.5
Max. overall loading of conveyor (Kg)		5
External dimensions (LXWXH) mm		840 x 380 x 320
Net weight (Kg)		23



## CONTINUOUS BAND SEALER



FRB series continuous film sealing machines finish continuous carrying, sealing in one operation. The machine can be made horizontally, vertically or with stand feet. It adopts electronic constant temperature mechanism and stepless speed regulating transmission motor. It can seal plastic film in various kinds of materials.

### Specifications

Parameter Item	Model	FRB-770 II (Vertical type)
Voltage (V/Hz)		AC 220/50 110/60
Motor power (W)		50
Sealing power (W)		300x2
Sealing speed (m/min)		0-12 (0-16)
Sealing width (mm)		10
Temperature control range (°C)		0-300 (°C) (Stepless adjustable)
Distance from sealing center to conveyor table (mm)		20-40 150-270
Film thickness (monolayer) mm		≤ 0.08
Max. single package loading of conveyor (Kg)		2.5
Max. overall loading of conveyor (Kg)		5
External dimensions (LXWXH) mm		840 x 380 x 450
Net weight (Kg)		28

## CONTINUOUS BAND SEALER MACHINE 5 Kg.



- Suitable for BOPP, Multi Layer, Laminated, Polyesterpoly, Alu. Foil, all type of sealable materials in every thickness.
- Sealing length is unlimited.
- Reliable Sealing quality.
- Compaq design.

### Technical Specifications

Model	Vertical Star
Power supply	Single phrase 220v/50 Hz
Power Consumption	50W
Sealing Speed	0 to 12 Mtr./Min.
Sealing Width	12 mm.
Temperature	0 to 300 c
Dimensions	17 x 34 x 28 inch.
Weight	45 Kg.

# CONTINUOUS BAND SEALER MACHINE 20 Kg.



## Technical Specifications

Packing Capacity	Per minute 10 to 15 Pouch
Pouch Capacity	1 kg to 20 kg Laminated Pouch
Power	230 Volts, 1 Phase
Heater	500 Watts, 2No.
Motor	180 Volts with Gear Box Motor Variable Speed
Machine Weight	Vertical-80kg
Conveyor	L-48" & W-9" With Guide
Sealing Size	12 mm
Body	MS Powder Coted
Machine Height	Adjustable

# HOT AIR GUN



Heat Guns are used for wrapping individual products or bundles in shrink wrapping materials manually.

Heat guns are an economical way of sealing your shrink wrapped packages. After the shrink wrap is sealed around the package, the hand-held heat gun heats and shrinks the shrink wrap film (Shrink Polyolefin), sealing the package.

These manual heat sealers are ideal for use in shipping areas, parts departments, gift packing stores and printing plants.



### SPECIFICATION

POWER	2000w
TYPE	PPI SLIM
DIMENSION	230X85X240MM
VOLTS	200-240V-50HZ
AIRFLOW	500/650 L/min

### SPECIFICATION

POWER	2000w
TYPE	PPI 2500
DIMENSION	290X92X268MM
VOLTS	220-240V-50HZ
AIRFLOW	500/650 L/min

# SEMI AUTOMATIC CARTON SEALER MACHINE



## Carton Sealer (FXJ-6050)

### Product Description

FXJ series semiautomatic carton sealer is mainly used to seal cartons, which can operate alone and can also be equipped into production line.

### Application:

FXJ series semiautomatic carton sealer is suitable for circumstance where the size of cartons does not change frequently, which especially fits for continuous sealing of cartons in the same size. The machine is used in the fields of domestic electrical appliance, foodstuffs, general merchandise, medicine and chemical industries.

### SPECIFICATION

Model-FXJ	6050	4038	5050A	5050B	8070B
Voltage(V/Hz)	----- AC 220/50 -----				
Power(W)	200	200	200	300	300
Max. Carton Size (WxH)mm	500X600	500x500	500x500	500x500	700x800
Min. Carton Size (WxH)mm	140x110	100x100	80X90	130x100	130x150

## DOUBLE CHAMBER VACUUM PACKAGING



PPI series Double chambers vacuum packaging machine. As long as you press the vacuum case's lid, the machine will automatically complete the orderly assumed processes of vacuum extraction or Create the orderly assumed processes of vacuum extraction or Create the inner gas, sealing, cooling and Creation. The packed products can be prevented from oxidation, going mould, insects or getting damp, thus can be kept fresh in a prolonged storage period.

### VACUUM PACKING MACHINE (DOUBLE CHAMBER)

Model	500/258**
Chamber	SPVP 500/258**
Voltage (V/Hz)	Double (SS Hull)
Vacuum pump powder (W)	440 / 50
Sealing Powder (W)	1500
Sealing Width (mm)	750
Lowest Pressure of vacuum	10
Chamber (KPa)	1
Sealing Position of Vacuum Chamber	2
Volume Chamber Bulk (LxWxH) (mm)	580x550x110
Sealing Length (mm)	500
Air Charging Volume for Vacuum Pump (m3/h)	40
Material for Vacuum Case	Stainless Steel
Dimension (LxWxH) mm	1260x780x960
Weight (Kg)	220
**With Gas Flushing Timing Regulation	

## SINGLE CHAMBER VACUUM SEALER



PPI series single chambers vacuum packaging machine. As long as you press the vacuum case's lid, the machine will automatically complete the orderly assumed processes of vacuum extraction or aerate the orderly assumed processes of vacuum extraction or Create the inner gas, sealing, cooling and Creation. The packed products can be prevented from oxidation, going mould, insects or getting damp, thus can be kept fresh in a prolonged storage period, we can Make machine base on your requirement.

### VACUUM PACKING MACHINE (Single Chamber)

Model	400	500**	600**
Chamber	Single (Fibre Top)	Single (Fibre Top)	Single (Fibre Top)
Voltage (V/Hz)	220/50	220/50	380/50
Sealing Power (W)	500	750	900
Sealing Width (mm)	10	10	10
Sealing Position of Vacuum Chamber	2	2	2
Volume Chamber Bulk (LxWxH) (mm)	440x420x100	530x525x100	700x620x100
Sealing Length (mm)	400	500	600
Air Charging Volume for Vacuum Pump (m3/h)	20	20	40
Material for Vacuum Case	Fibre	Fibre	Fibre
Dimension (LxWxH) mm	540x480x1010	580x500x1010	760x770x970
Weight (Kg)	110	125	150
**With Gas Flushing Timing Regulation			

## DCGY-F200 Handheld Induction sealing machine



## DCGY-F500 Handheld Induction sealing machine



## DCGY-F1000 Handheld Induction sealing machine



Model	DCGY-F200	DCGY-F500	DCGY-F1000
Power supply	AC220V/110V 50~80Hz		
Input power	≥ 1200W		
Output power	≤ 600W		
Seal diameter	φ20~φ80	φ20~φ90	φ70~φ130
Seal type	(Handheld type)		
Size	280x230x115mm	260x345x165mm	260x345x165mm

## ALUMINIUM FOIL SEALER



We expertise in exporting wide range of Foil Sealer Machine. These Foil Sealing Machines are used to pack various products. We offer these Foil Sealing Machines to our valued customers at very reasonable price.

### Features

- Hand Operation
- Sealing diameter to suit your requirements
- Control Electronic Timer
- Robust construction
- Least maintenance
- High efficiency
- Smooth operations

## INDUCTION SEALER



These machines are used for sealing the caps of plastic and glass containers, in order to protect the packed products from leakage and dust. Our Induction Sealer machine is designed at our modern machining facility by employing top quality raw materials. We offer these machines in excellent packaging to avoid damage during transportation.

### SPECIFICATION

- Cap diameter  $\pm$  20-100mm / 50 -150mm
- Working voltage \* 220V/50-60Hz
- Consumption 500w
- Dimensions of packed machine 340 $\times$  290 $\times$  150mm
- Weight of machine  $\pm$  5 kg
- Strong casting body
- Simple & easy to use
- Adjustable sealing time for different films
- Variable sealing setting
- No heat up time required
- Safe & efficient

# PPI LGYF - 2000 - AX Continuous Electromagnetic Induction Sealing Machine



The technology, in which aluminum plastic composite materials get heated and sealed through electromagnetic induction, is a relatively advanced and popular non-contact sealing technology both of home and abroad. The electromagnetic induction sealing machine manufactured under this principle has increasingly become the necessary equipment in medicine, pesticide, grease, subsidiary foodstuff, health product, beverage, cosmetics, chemical and other industries for high-quality airtight sealing of plastic, glass and other non-metallic bottles, so as to improve product quality level, achieve enhanced sealing and shelf-life performance, as well as meet higher requirements for anti-theft and security.

Based on the principle that metal objects would produce vortex and thus generate heat under the high-frequency electromagnetic field, this machine field, this machine relies upon electromagnetic induction aluminum to make foil heat and melt adhesive membrane on the lower layer of aluminum foil to bond with the sealing surface, to realize continuous, fast and non-contact sealing work.

- The sealing range of the machine is adjustable, and with either large or small sealing surface, can get the ideal sealing quality and efficiency.
- In case of the equipment failure of the machine in the course of work the conveyor automatically stops working, to realize the function of isolating the products sealed and those unsealed.
- The conveyor belt adopts electronic stepless speed adjustment, and during the process can based on voltage and current changes make speed adjustment in a timely manner, in order to achieve the best sealing quality.

- This machine has supply and voltage meter and sealing armmeter, so that it can make timely adjustments when voltage and current fails to meet normal job requirements, to ensure the sealing quality.

## SPECIFICATION

1. Input Voltage:  $Ac220 \pm 10\%$ , 50Hz
2. Input Voltage:  $<10A$
3. Sealing current: Static  $<2A$  Dynamic  $<10A$
4. Operating frequency: 70-80KHz
5. Output power:  $\leq 2000W$
6. Enclosure protection class: IP21
7. Sealing diameter: (I) 20mm - (II) 130mm (Optimal diameter: (I) 30mm - (II) 120mm)
8. Bottles height: 40-400mm
9. Transportation diameter:  $\leq 11200mm$
10. Sealing speed: 2 to 12 m/min (bottle size, material, and sealing membrane)
11. Conveyor unit bearing load:  $\leq 20Kg$
12. External dimensions: 115x60x40mm
13. Net weight: 40Kg

## CUP SEALER



PPI B9

### SPECIFICATION

TYPE	PPI B9
POWER	315w
VOLTS	220V/50Hz
OUT PUT	200 - 300cup/h
CUP DIAMETER	80mm & 95mm

## CUP SEALER



PPI A9

### SPECIFICATION

TYPE	PPI A9
POWER	360W
VOLTS	220V/50Hz
OUT PUT	300 - 400cup/h
CUP DIAMETER	80mm & 95mm



## CUP SEALER



PPI Q7

### SPECIFICATION

TYPE	PPI Q7
POWER	360W
VOLTS	220V/50Hz
OUT PUT	300 - 500cup/h
CUP DIAMETER	80mm & 95mm

## CUP SEALER (2 CUP)



PPI A9

### SPECIFICATION

TYPE	PPI A9
POWER	360W
VOLTS	220V/50Hz
OUT PUT	400 - 500cup/h
CUP DIAMETER	80mm & 95mm

## CUP SEALER (4 CUP)



PPI B9

### SPECIFICATION

POWER	360W
VOLTS	220V/50Hz
OUT PUT	400 - 500cup/h
CUP DIAMETER	80mm & 95mm

## TRAY SEALER



PPI A9

### SPECIFICATION

POWER	360W
VOLTS	220V/50Hz
OUT PUT	400 - 500cup/h
TRAY SIZE	101mm X 140mm 140mm X 190mm

## CUP SEALER



PPI A9

### SPECIFICATION

POWER	360W
VOLTS	220V/50Hz
OUT PUT	400 - 500cup/h
CUP DIAMETER	123mm

## LIQUID FILLING MACHINE



### Technical Parameters:

<b>Model</b>	<b>HZK-160</b>
Package type	Bottle/cup/tank
Material type	(liquid)
Power	0.3KW
Filling heads	1
Diameter of bottle	10-500mm
Diameter of bottle	≥ 10mm
Filling speed	2000ml/min
Filling accuracy	1%
Degree of automation	Semi-automatic
Machine Size	308 X 255 X 140 mm

# LIQUID FILLING MACHINE



## SPECIFICATION

Model	G1WGD500	G1WGD1000
Voltage	AC220V 50HZ	
Power	20W	
Air Pressure	04-0.6MPA	
Filling Speed	5-15 Bottles/min	
Filling Range	50-500ml	100-1000ml
Filling Accuracy	≤ ±1%	

# LIQUID/PASTE FILLING MACHINE



## SPECIFICATION

Model	G1WGD500	G1WGD1000
Voltage	AC220V 50HZ	
Power	20W	
Air Pressure	04-0.6MPA	
Filling Speed	5-15 Bottles/min	
Filling Range	50-500ml	100-1000ml
Filling Accuracy	≤ ±1%	

# LU100/LU320 Granule Automatic Packing Machine



Packing Range: 1-100/10-600 g  
Working Power: 350W  
Appearance Size: 42\*55\*143cm  
Packing Size: 68\*50\*120cm  
Gross Weight: 70kg  
Packing Speed: 10-18 pcs/min  
Accuracy:  $\pm 0.2g$   
Max width of Bag:  $\leq 100$  mm  
Feed hopper: 6 L  
Weighing hopper: 0.3 L  
Configuration: Three-sided seal  
Application: grains, hardware accessories,  
tea flower tea and other particles  
powder non-viscous light solid materials.

# 1500 Double Heads Automatic Granule Packing Machine (model 420)



Packing Range: 10-1500g×2  
Working Power:500W  
Packing Speed: 15-25(pcs/min)  
Accuracy:±0.2g  
Max width of bag: ≤200mm  
Max length of bag: ≤420mm  
Packing Size: 101\*78\*115 & 90\*88\*155cm  
Gross Weight: 80kg & 60kg  
Feed hopper: 90L  
Weighing hopper: 1.8L  
Compressor Requirement:  
displacement: 0.36m<sup>3</sup>/min  
Air storage: ≧ 70 L

Configuration: 7"touch screen  
three-sided seal or back seal,  
double heads,full 304 mechanism,  
stepper motor opening door,  
quick installation easy disassembly,  
pure pneumatic mechanism  
Application: grains, hardware  
accessories, tea flower tea and  
other particles powder non-viscous  
light solid materials.

# LQP100/ LQP320

## Ordinary Horizontal Screw Machine (with Simple pneumatic packaging machine)



Packing Range: 3-100g/5-250g  
Working Power:800W  
Accuracy:  $\pm 5\%$   
Appearance Size: 94\*57\*161cm  
Packing Size: 96\*61\*173cm  
Net Weight: 90kg  
Gross Weight: 125kg  
Packing Speed: 28-35 pcs/min  
Max width of Bag  $\leq 120$  mm  
Power Requirements: Need air compressor  
Air compressor displacement:  $0.36\text{m}^3/\text{min}$   
Air storage of air compressor:  $\geq 70$  L  
Configuration: touch screen,three-sided  
seal or back seal,stepper motor  
Application: Coffee powder, chili powder,  
seasoning powder and other powder

# Ls260

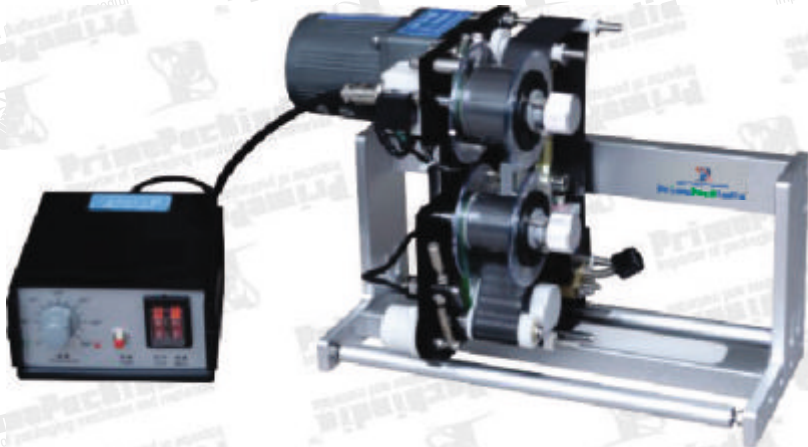
## Simple Pneumatic Paste Packing Machine

Packing Range: 10-100ml  
Working Power: 650W  
Appearance Size: 100\*51\*141cm  
Packing Size: 98\*89\*106cm  
Packing Speed: 1200-1500 (pcs/h)  
width of bag: ≤150mm  
Power Requirements: Need air compressor  
Air compressor displacement: 0.36m<sup>3</sup>/min  
Air storage of air compressor: ≥70 L  
Configuration: 4.3" touch screen  
three-sided seal or back seal  
Application: Suitable for liquid, paste  
and mixed sauce,  
such as: Shrimp slippery, hot pot base,  
Cold Noodle Sauce, chili sauce.



## HP-241G

### Lock-and-follow color ribbon printing machine





# MXO

## HIGH RESOLUTION DATA PRINTING SYSTEM

4.3-inch hd color display  
Dual-core CPU | high-definition pictures of 600 dpi print quality  
Industrial grade tensile protection transmission interface can withstand 30kg tension



### Core strengths MAIN ADVANTAGES

- 1. Wide application**  
Can be on almost all common metal, non-metal (tube materials, plastics, wood products, leather, cardboard, glass, ceramic) and other relative plane objects for coding identification.
- 2. High cost performance**  
Up to 600DPI resolution, with HP original Drive the print engine to ensure the best code assignment. The best effect, to achieve the same quality jet code requirements. Equipment, production and procurement costs are low.
- 3. Easy to integrate**  
The console and the print head are designed separately to perform their respective functions. Interface richness facilitates integration in to automated production lines.
- 4. Free maintenance**  
HP imported cartridge, no complex ink road eliminates professional maintenance concerns.
- 5. High efficiency**  
Support line speed of 90m/min, coding speed 4 / SEC, printing product spacing as low as 2mm.
- 6. Environmental protection and no pollution**  
Fully sealed ink box is clean, environmentally friendly and leak-free ink waste, in line with REACH specification.

### Detailed parameters SPECIFICATIONS

- Nozzle: TIJ2.5 hot foam nozzle  
Operating system: Linux  
Processor: Industrial grade CPU, main frequency up to 1.2GHZ  
Communication interface: USB  
Language: Simplified Chinese, Traditional Chinese, English, Turkish, Arabic, Korean, Spanish, Portuguese, Russian, etc  
Printing distance: 2-5mm to ensure the best printing quality  
Printing accuracy: up to 600dpi  
Printing height: single printing minimum 2mm, printing maximum up to 12.7mm  
Ink type and capacity: water-based /42ml, solvent /42ml  
Ink colour: black, white, red, blue, yellow, green, invisible, UV  
Printing content: Chinese, English, numbers, symbols, TWO-DIMENSIONAL code, bar code, pictures, dates, counters, Variable data  
Printing material: plate, carton, stone, pipe, cable, metal, plastic, electronic devices, automobile Etc.  
Adapter parameters: 100-240V AC input, 16.8V/2A DC output  
Machine material: aluminum alloy  
Machine size: controller 128\*86\*42mm, nozzle 100\*100\*34mm  
Machine weight: controller 0.5kg, nozzle 0.25kg  
Working environment: temperature 0-45°C (20-30°C is the best), humidity 40-60%RH

## DY-8 Color Ribbon Hot Printing Machine



The Machine is suitable for all kinds of packaging materials such as plastic bag, aluminum foil, paper bag, leather etc. and print the color English words. It can be applicable for foodstuffs, drink medicine and print producing date, expiry date, lot number, weight and price. The machine operates simply, change words convenient, clean and easily maintain.

### SPECIFICATION

Wording Model : by hand

The size of words : One line : 2.5 x 3.5. Max 12 words

Double lines : 2.5 x 3.5, Max 24 words

Three lines : 2.5 x 3.5, Max 36 words

Ribbon : 30mm

Work temperature : 150-200°C

Heating power : 40 W

Voltage : 220V/50HZ

Weight : 2kg

## HP - 280 P Color Ribbon Hot Printer Machine



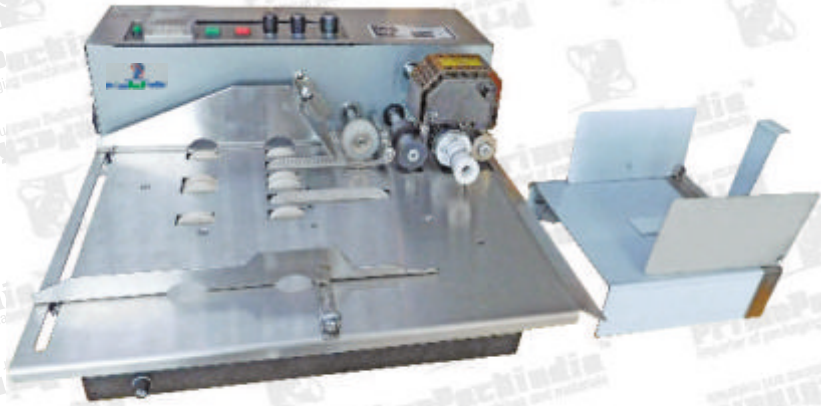
Color ribbon coder is a table type semi-automatic machine, which can be used for printing the date of production and batch in the industries of food, beverage, medicine etc. This machine adopts hot stamp instead of liquid ink. It can print clear words on any packaging materials with the features of simple operation and convenient maintenance.

It is especially suitable for the industries of food and medicine adopt hot stamp ribbon avoiding the anxiety of ink contamination, keeping hand and machine clean and tidy.

### SPECIFICATION

Speed	10-110 fimes/min, stepless speed adjustment
Printing area	Single line : max 2x4x12, app. 12 pcs of type Double line : max 2x4x12, app. 24 pcs of type Three line : max 2x4x12, app. 36 pcs of type
Printing type	Arabic numbers, English letter and Chinese Characters
Hot stamp ribbon	Standard width 30mm, length 100mm, paper core inner dia.φ25.4mm, color selectable
Power	AC220V/50HZ, 200W
Size	255x225x315mm
Weight	7kg
Motor	Reducer motor: 15W, 220V, rotation speed 140turn/min

# SOLID INK CODING MACHINE MY 380F/W



## Description:

MY-380F solid-ink coding machine fit for printing label on paper, thin cardboard, plastic film and aluminum foil. Adopt solid-ink coding, characterized by high definition, instant printing & instant dry, various colors selectable and strong adhesion.

## Features:

1. Adopt photoelectric mechanism technology, automatic temperature control, auto counting, adjustable print position.
2. The printing roller equipped to the machine can be used for both R arrange and T arrange of types. For types in T arrange, the machine can print 1-10 lines with 1-10 characters in each line. For types in R arrange, the machine can print 1-8 lines with 1-8 characters in each line. Types in sizes of 2mm, 2.5mm, 3mm are available as option.
3. Work efficiently and automatically at high speed, up to 300pcs per minute.

	MY-380F/W
Voltage(V/Hz)	AC 220/50 110/60
Power(W)	180
Solid Ink Roller(mm)	35×32
Printing Speed(pcs/(min)	< 300
Object Size(mm)	L:50-500 W:30-190L:50-550 W:30-300
Max. Printing Line	T Arrange(10.5PT):11Lines (Max.10 characters/line) R Arrange(10.5PT):8Lines(Max.8 characters/line)
Printing Size(mm)	Within 60-250
Type Size(mm)	2×1.5( 8PT) 2.5×2(9PT) 3×3(10.5PT) 4×2.5(18PT)

## PAD PRINTER MACHINE




### SPECIFICATION

MODEL	PPI-Y70
POWER SUPPLY	AC220V/50-60Hz 1 PHASE
PRINT SPEED	0-60 TIMES/MIN
MAXIMUM PRINTING AREA	60X30mm
USING POWER	100W
PRINTER HEIGHT	0-300mm
MOULD SIZE	85X175mm
MACHINE SIZE	400X300X470mm
MACHINE WEIGHT	21kg

## M6 HANDHELD SMART INK JET PRINTER



-  Remote control System firmware can upgrade remotely.
-  Easy to operate. Support bluetooth 4.0/ Wi-Fi connection
-  All around high quality printing.
-  Edit directly via touchscreen. No need to connect to a computer.
-  Ergonomic design.
-  Long time standby. removable battery.

### SPECIFICATION

Nozzle	Thermal Ink jet 2.5
CPU	Quad core 1.4GHz
Definition	Maximum 300 DPI
Distance	Best quality at 2 to 5 mm
Ink colors	Black, white, red, blue, yellow, green, invisible
Types	English text number, symbols, QR code, barcode, pictures, dates, counter, variable data
Application	Boards, carton, stone, pipe, cable, metal, plastic, electronics, automotive parts
Inkjet engine	HP original Imported inkjet engine
Interface	USB, RS232, Bluetooth 4.0, Wi-Fi
Height	Maximum 12.7mm per nozzle

## Mx1 VARIABLE DATA INK-JET SYSTEM



Thermal ink jet | Cortex-A9  
quad core CPU  
600 DPI high quality printing  
support bluetooth 4.0/Wi-Fi

- Remote control System firmware can upgrade remotely.
- Easy to operate. Support bluetooth 4.0/Wi-Fi connection
- All around high quality printing.
- Edit directly via touchscreen. No need to connect to a computer.
- Color screen, aluminum casing.

- Embedded Linux operation system. Support using smartphone to control device via bluetooth connection. Upgrade system firmware remotely Via Wi-Fi connection.
- Optimized structural design, small size, convenient for product line.
- Use original HP ink together, apply to various fields.
- All around high quality printing. Directly edit printing content and modify device parameters, no need to use a computer.
- Integrated with HP original imported inkjet engine. High quality but low cost.
- One year free warranty and team PPI provides our customers 7\*24 technical support.





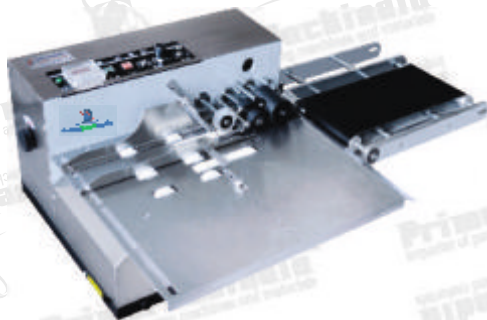
## HZ-1500 PAGING MACHINE

Voltage:220/110V 50/60HZ  
Power:180 w  
Speed:120m/min  
Object length:40-320mm  
Object wide:60-280mm  
Object thickness:0.08-5mm  
Machine size:1500\*350\*500mm  
Machine weight:42KG



## CONVEYOR BELT

Voltage:110V 50/60HZ  
Speed:120m/min  
Object length:Unlimited  
Object wide:60-190mm  
Black Belt width:20cm  
Conveyor width:25cm  
Conveyor length:1.5m  
Machine size:1500\*250\*800mm  
Machine weight:32KG



## HZ 680 PAGING MACHINE

### Product Description

High Speed Automatic Paging Machine for Card Plastic Paper Tape (Hz-680)

Model	HZ-680
Voltage&Power	220V 180W
Object Length	40-320mm
Object Wide	30-400mm
Object Thickness	0.02-5mm
Machine Size	110*480*400mm

# UV300 SEMI-AUTOMATIC SCREW FILLING POWDER MACHINE



Packing Range: 1-10/5-25/10-50/10-100/  
25-150/50-300g  
Packing Speed: 25-35 (pcs/min)  
Appearance Size: 60\*50\*103cm  
Weight: 95kg  
Weighing hopper: 7" touch screen,  
servo motor drive screw.  
Application: Coffee powder, chili powder,  
seasoning powder and other powder

## TECHNICAL PARAMETERS

Product : particle powder quantitative filling machine  
Packing range : 1-100g  
Model No. : U100  
precision : 0-0. 2g  
Powder supply : 110/220V  
Size : 38\*24\*53cm  
Weight : 20kg



## GRANULAR FILLER

### TECHNICAL PARAMETERS

Product: Multifunctional packing machine

Packing range: 10-1200g

Accuracy: +/- 0.2g (depending on product)

Product model: U1012K

Packing speed : 8-12 bags/min  
(depending on product)

Machine size:

length 35 \* width 48 \* height 119.5 cm

Machine weight : 40KG



## GRANULAR FILLER (DOUBLE HEAD)

### TECHNICAL PARAMETERS

Product: Multifunctional packing machine

(Separate blanking/mixing blanking)

Packing range: 10-1200g \* 2

Accuracy: +/- 0.2g (depending on product)

Product model: UD1012K

Packing speed : 10-25 bags/min  
(depending on product)

Machine size:

length 50 \* width 52 \* height 142 cm

Machine weight 70KG





## GRANULAR FILLER

### TECHNICAL PARAMETERS

Product: Multifunctional packing machine  
 Packing range: 100-5000g  
 Accuracy: within 0.3% of national standard  
 (depending on product)  
 Product model: U1055K  
 Packing speed : 8-12 bags/min  
 (depending on product)  
 Machine size:  
 length45\*width55\*height160cm  
 Machine weight :60KG

## PET TOOL



### SPECIFICATIONS

Model	PPI 19
Air Pressure	0.5-0.7 Mpa (72-100 psi)
Tool Weight	3.8 Kg
Overall Length	278.5 mm
Base Length	70 mm
Tool Width	149.5 mm
Tool Height	173 mm
Strap material	Polyester
Strap width	13 mm- 19 mm
Strap thickness	0.5 - 1.5 mm
Lubricant Permitted	51#
Mbration	Accordant With ISO5349
Consumption of Air Compressed	0.3L/Min
Adjusting Range of Welding Time	2-5s
Optimal Working Pressure	0.63Mpa
Binding Constrictive Force (when input pressure is 0.63Mpa) :	3500 N

## SHRINK TUNNEL



### Description :

PPI-A series shrink tunnel adopts hot-wind & down-cyclone structure, intelligence temperature control and AC variable speed regulation. There are two optional conveyors, including Teflon belt type and roller type

### Features :

1. Both the height of tunnel and shutters on two sides are adjustable.
2. Shrink wrapping machine PPI-3020A & PPI 4525A adopts single hot wind tunnel.
3. Shrink wrapping machine PPI-6535A & are designed with lengthened double hot wind tunnel for higher and better shrinking effect.

### Application :

PPI-A series shrink tunnel are applied to heat shrinkable film such as PVC, POF, PP etc.

### SPECIFICATION

	PPI 3020A	PPI 4525A	PPI 4535A	PPI 6535A
Voltage (V/Hz)	200/50(single phase) 380/50(3 phase) 220/60(3 phase)		380/50(3 phase) 220/60(3 phase)	
Powder (kw)	5.1	6.5	9.6	9.6
Loading (kg)	10		30	
Speed (m/min)	0-10			
Tunnel Size (LxWxH)(mm)	900x300x(50-200)	900x450x(50-250)	1200x450x(50-350)	1200x650x(50-350)
External Dimensions (LxWxH) (mm)	1200x500x1050	1200x650x1100	1600x650x1200	1600x850x1200
Net Weight (kg)	60	90	120	150

## SHRINK TUNNEL



### Item Code: Compact

#### Silent Features:

- User Friendly
- Smooth Operation & Easy Maintenance
- Low Power Consumption
- Digital temp. Controller
- High-Tern Silicon Sleeves Filled Heavy Conveyor
- Efficient Heating Chamber with Full Insulation
- Conveyor Speed Option Available

#### Applications:

- Stationary
- Food Products
- Electronics Components
- Hardware
- Toys & Games
- Ceramics etc.

#### Chamber Size:

- 36"x08"x06" (LxWxH) Chamber Size
- 54"x14"x28" (LxWxH) Machine Size
- Power – 1Ph + N
- Power Con. – 4Kw.
- Speed – Variable

## ROUND BOTTLE LABELING MACHINE



### SPECIFICATION

Labeling speed : 20-40pcs/min

Container diameter : 20 -120 mm

Min label size : W26 \* L25mm

Max label size : W150 L230

Roller inner diameter :  $\phi$ 75mm

Label roller max diameter :  $\leq \phi$  250mm

power : 220V/ 120V 50/60HZ 120W

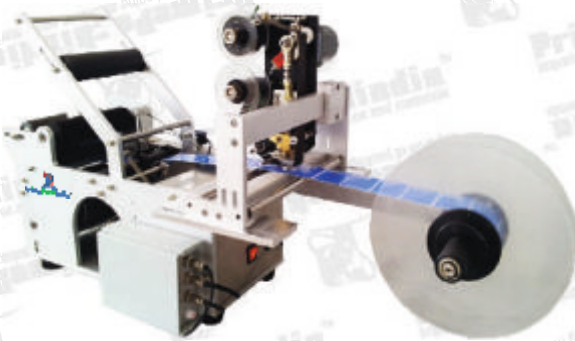
Label precision :  $\pm$  0.5mm

eligible :  $\geq$  99%

machine size : L660\*W360\*H460mm (MT-50)

Weight : 24KGS (MT-50)

## ROUND BOTTLE LABELING MACHINE WITH BATCH CODING



### SPECIFICATION

Labeling speed : 20-40pcs/min

Container diameter : 20 -120 mm

Min label size : W26 \* L25mm

Max label size : W150 L230

Roller inner diameter :  $\phi$ 75mm

Label roller max diameter :  $\leq \phi$  250mm

power : 220V/ 120V 50/60HZ 120W

Label precision :  $\pm$  0.5mm

eligible :  $\geq$  99%

machine size : L650\*W360\*H520mm. (MT-50C)

Weight : 33KGS(MT-50C)

## L SEALER



### SPECIFICATION

TYPE	PPI-L-SEALER
POWER	15 Amp Single Phase
SEALING SIZE	15X20 INCH

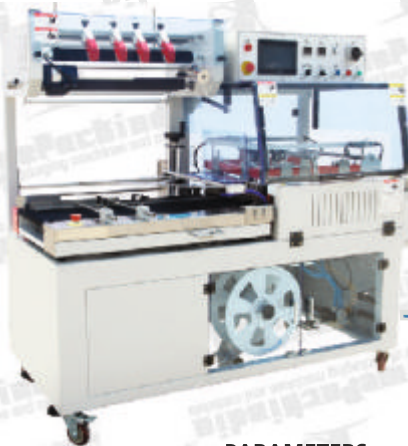
## L SEALER BSL-5045L



### SPECIFICATION

Power source	220V 50/60Hz
Power	1.2KW
Max. sealing size	L500 X W450
External dimensions	L1400 X W700 X H1000
Net weight	110 kg.

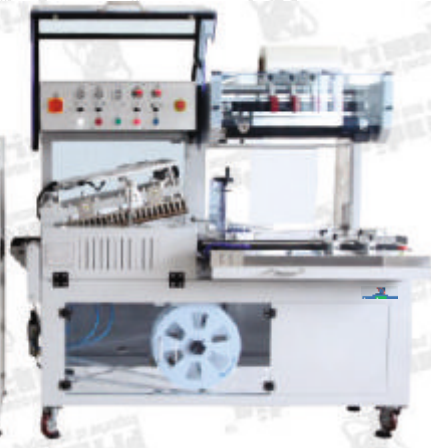
## FULLY AUTOMATIC L SEALER WITH TUNNEL



BSF-5640LG

### PARAMETERS

(V/Hz) Voltage	220V 50/60HZ
(kg/cm <sup>2</sup> ) Air Pressure Required	5-8
(Kw) Power	1.8
(PCS/min) Packing Speed	0-25
(LxWxH) (mm)Max. Packing Size	W+H<450, W<400, H<120, L<350
(LxH)(mm) Max. Sealing & Cutting Size	500X400
(LxWxH)(mm) External Dimensions	1790X830X1600
(Kg) Net Weight	300



BSF-5640LG + BS-5030X

# WEB SEALER WITH SHRINK MACHINE



We are instrumental in offering our large clientèle a broad assortment of Web Sealer With Shrink Machine in nearly everywhere in the country. Appointed team of our organization fabricate our offered range of machines in adherence to ultra-modern technology and other advanced machineries. Superior quality-approved raw components used in the manufacturing process that again is in accordance with the organization laid quality parameters.

## Technical Specification For Web Sealer

- Semi Automatic Sleeve Wrapping Machine
- Size 27" Sealing With Hotbar Sealing System
- With Pneumatic Pusher & Auto Sensor Conveyor
- With Digital P.L.C. System

## Technical Specification For Shrink Machine

- Chamber Size - 48"x22"x14"
- Machine Size - 84"x30"x58"
- Power - 3Ph + N
- Power Consumption - 13.5Kw
- Speed - Variable & Cooling Chamber & Free Roller Stand

## CARTON WRAPPING



- User friendly in design, require low maintenance and manual training
- Made to cater numerous requirements of packaging industries
- Available with the adjustable wrapping plates
- Very efficient machine, less electricity consumption and all around close design ensures
- Machine can be easily attached with other packing machine
- It can automatically group the product into package

Turn Table Diameter: 600mm.  
Height from Ground Level: 450mm.  
Maximum Product Size: 24"X 24"X24"  
Minimum product Size: 12"X12"X12"  
Maximum Load: 40-50 kg.  
Power: 1 H.P./220 AC Single Phase

## PALLET WRAPPING



### SPECIFICATION

Turn table diameter	1500/1800/2100/2500 mm
Turn table height	100 mm above floor
Turn table speed	Variable to 10 rpm
Max. powered stretch	300%
Power requirement	2/3/4 HP
Production speed	15-25 pallets/ hour
Pallet height	2340 mm
Max. weight /pallet	1500 kg.
Shipping details	1250kg/ 4.5m3

## TRLM-120B Tabletop Round Bottle Labeling Machine (Bottle Holding Type)



- Voltage: AC220V/50HZ
- Speed: 20-30 pcs/min
- Bottle Diameter: 30-80mm
- Label Height: 30-100mm
- Label Length: 30-200mm
- Label roll Diameter: 75-250 mm
- Labeling Precision:  $\pm 1$ mm
- Max. Conveyor Loading: 10kg
- Frame
- Touch Screen and PLC
- Stepping Motor
- Bottle Sensor
- Label Sensor
- Belt Motor
- Conveyor Motor

**A02**

**Pneumatic Filling Machine**

**A03**

**Hand Pressure Filling Machine**



<b>Power</b>	not required
<b>Filling Head</b>	1
<b>Filling Range</b>	3-50ml
<b>Filling Accuracy</b>	0.2-1 ml
<b>Filling Speed</b>	15-30pc/min



# DHZ-450A

## Electric capping machine



### Specifications :

Power supply	AC220V 50Hz
Power	110W
Capping range	10-50mm
Bottle height	40-200mm
Dimension	500x320x610mm
Machine weight	19.5kg

## Electric Manual Capping Machine



Power	80w
Work	Electric
Operating form	Manual
Capping diameter	10-50mm
Production capacity	30-90 bottles/min
Bottle Height	No limit
Torque	50-25kgf.cm
Dimension	70x70x300mm
Machine weight	1kg

## HYDRAULIC PALLET TROLLEY



Pallet trucks are one of the most popular forms of materials handling equipment. They offer an excellent lifting solution for both light and heavy loads. Our hydraulic hand pallet truck will offer a product which will enable you to lift a industrial standard pallets.

Our heavy duty hydraulic hand pallet truck is a light weight pallet truck with a steering angle of 210 degrees. Weighing only 67 kg, it offers an unmatched weight to capacity ratio. It is designed for easy maneuverability, particularly in confined areas.

Standard Frames			
Dim. A	Dim. B	Dim. C	Dim. L
1150	520	200	1510
1150	685	365	1510

Wheels		
Steer	Nylon (2)	180 x 50 mm
Load Tandem	Nylon (2)	82 x 70 mm

## BAG CLOSER MACHINE



### SPECIFICATION

SEWING SPEED : Maximum sewing speed 1600-1800 Stitches per minute

DIMENSIONS : 12in. H x 12in. W x 13in. D (30 cm x 30 cm x 33 cm)

STITCH LENGTH : 3.5 stitches/inch (25.4mm) Fixed

MAXIMUM MATERIAL THICKNESS : 10mm

CUTTER TYPE : Mechanical

THREAD : 8oz. Cotton or Synthetic thread cones.

NEEDLE SIZE : DB X 1 200/25 Groz-Beckert

POWER REQUIREMENTS : 220V

TYPE OF STITCH : Single thread/chain stitch

CLOSING-SPEED : 5 - 8 sec/bag, 39 fpm at 3.5 stitches/inch (25.4mm)

TYPES OF BAGS : All kinds of multi-wall paper.

LUBRICANT : For extended lubrication and wear, use SAE 30 Oil

## IMPULSE SEALER



## B.O.P.P. TAPES



## ALUMINUM CIRCLES



## MANUAL SEALER



## BOX STRAPPING (Manual & H.S.)



## SHRINKFILMS



## POLYFLIN SHRINK FILM

## TAPE DISPENSERS SMALL



## STANDY POUCH

## LAMINATED POUCH

## TAPE DISPENSERS



## STRETCH FILMS

## SHRINK LABELS

## ALUMINIUM FOIL





**ONLY NATURE**

Can Supply Better Packaging Than Us...

## **PrimePackindia™**

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