

PARTICLE FILLING MACHINE - TABLETYPE



Single Head



Performance and Features

1. Using microcomputer intelligent control, filling speed can be adjusted as slow, medium and fast
2. Infrared sensor for high leakage prevention accuracy.
3. Strong vibration design, fast filling speed and no blocking.
4. Suitable for flour, rice, coffee powder, coffee beans, seeds, dry fruits, micro and small components such as non-sticky solid particles.

Model	FZJ-100	FZJ-100D	FZJ-500	FZJ-500D
Voltage	220V50Hz			
Power	50W		100W	
Filling Range	1-100 g	1-100 g x 2	5-500 g	5-500 g x 2
Working Speed	10-15 bags/min	20-30 bags/min	5-15 bags/min	10 - 30 bags/min
Application	Granules & Powder			
Hopper Size	22 x 22 x 32 cm	44 x 22 x 32 cm	22 x 22 x 32 cm	44 x 22 x 32 cm
Precision	± 1 %			
Machine Dimension	38 x 26 x 70 cm	53 x 46 x 70 cm	38 x 26 x 72 cm	81 x 26 x 72
Machine Weight	10 Kg	18 Kg	11 Kg	22 Kg

PARTICLE FILLING MACHINE



GF-1000



GF-1000D



GF-5000



GF-1000C



Tea



Coffee bean



Seeds



Whole grains



Nut



Hardware parts



DIGITAL DISPLAY CONTROLLER

More stable, more efficient, easier to operate

Performance and Features

1. Using microcomputer intelligent control, filling speed can be adjusted as slow, medium and fast
2. Infrared sensor for high leakage prevention accuracy.
3. Suitable for flour, rice, coffee powder, coffee beans, seeds, dry fruits, micro and small components such as non-sticky solid particles.

Model	GF-1000	GF-1000D	GF-5000	GF-C1000
Voltage	220V/50Hz			
Power	200W		300W	
Filling Range	10-1000 g	10-1000 g x 2	50-5000 g	50-5000 g
Working Speed	10-20 bags/min	20-30 bags/min	5-15 bags/min	5-15 bags/min
Application	Granules & Powder			Chips, etc
Hopper Size	30 x 30.5 x 35 cm	44 x 22 x 32 cm	22 x 22 x 32 cm	35 x 55 x 39 cm
Precision	± 1 %			
Machine Dimension	30.5 x 51 x 125 cm	60 x 51 x 125 cm	37 x 66 x 145 cm	43 x 90 x 109
Machine Weight	25 Kg	55 Kg	45 Kg	50 Kg

FILLING MACHINE

POWDER FILLING MACHINE



CBM-1000



CBM-300



Performance and Features

1. Precision powder filling machine designed to provide accurate and efficient powder filling solutions.
2. The machine ensures precise and consistent filling results, making it ideal for filling powders such as spices, herbs, pharmaceuticals, and chemical substances.
3. Its user-friendly interface and adjustable settings allow for easy operations.

Model	CBM-1000	CBM-300
Voltage	220V50Hz	
Power	1.25 KW	500W
Filling Range	10-2000 g	0.5-1000 g
Motor	Servo motor	Stepper motor
Hopper	25 L	10 L
Filling Speed	15-30 bpm	15-25 bpm
Screw size	can be customized	
Machine Dimension	900 x 900 x 2000 mm	50 x 40 x 100 mm
Machine Weight	170 Kg	60 Kg

FILLING MACHINE

DIGITAL LIQUID FILLING MACHINE



GFK-280



GFK-280D



Performance and Features

1. The machine is suitable for filling low viscosity liquid, such as milk, juice, water, sanitizer etc.
2. Its with pedal switch control mode and automatic mode, which you can choose as per the production you need.
3. Through the digital panel, its easy to set filling speed and filling time.
4. With anti-drip function, it can fill liquid accurately.

Model	LT-130	LT-130D
Voltage	220V50Hz	
Power	30 W	60 W
Filling Range	5-3500 ml	5-3500 ml x 2
Maximum Suction	2m	2m
Max Flow	3.2 L/min	3.2 L/min x 2
Repeat Error	< 0.5%	
Anti Drip function	Yes	
Machine Dimension	280 x 250 x 160 mm	480 x 450 x 160 mm
Machine Weight	5 Kg	7 Kg

FILLING MACHINE

LIQUID FILLING MACHINE



G1WG Series



Performance and Features

1. Adopts pneumatic working principle, simple operation, high filling precision.
2. Extremely ease to clean and maintain.
3. Piston feed speed adjustments.

Model	G1WY100	G1WY500	G1WY1000	G1WY5000
Voltage	220V50Hz			
Power	20W			
Filling Range	10-100 ml	50-500 ml	100-1000 ml	500-5000 ml
Working Speed	5-30 bpm			
Accuracy	≤ ±1%			
Air Pressure	0.4 - 0.6 MPa			
Machine Dimension	96 x 39 x 34 cm	97 x 41 x 35 cm	115 x 43 x 35 cm	135 x 48 x 55 cm
Machine Weight	20 Kg	24 Kg	25 Kg	35 Kg

FILLING MACHINE

PASTE FILLING MACHINE



G1WG Series



Bath cream



Paste Cosmetics



Cleaning liquid



Honey



Oil



Drink

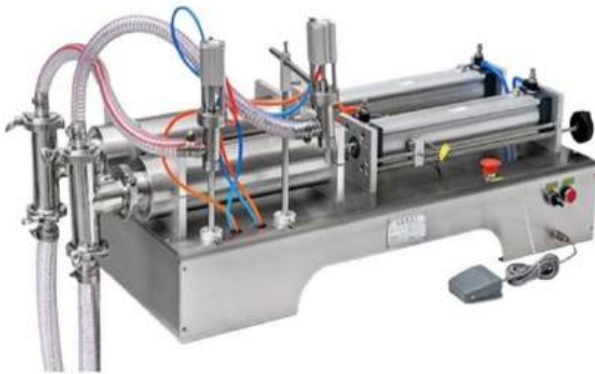
Performance and Features

1. Suitable for filling thick liquid or paste like gel, shampoo, soya sauce, honey, cosmetic creams etc.
2. The filling nozzle is with anti-dripping function, ensure the filling accuracy.
3. The filling range and filling speed are adjustable.

Model	G1WG100	G1WG500	G1WG1000	G1WG5000
Voltage	220V50Hz			
Power	500W			
Filling Range	10-100 ml	50-500 ml	100-1000 ml	500-5000 ml
Working Speed	5-30 bpm			
Accuracy	≤ ±1%			
Air Pressure	0.4 - 0.6 MPa			
Machine Dimension	100 x 42 x 65 cm	101 x 42 x 68 cm	119 x 42 x 71 cm	139 x 51 x 107 cm
Machine Weight	33 Kg	38	40 Kg	50 Kg

FILLING MACHINE

DOUBLE NOZZLE FILLING MACHINE



G2WG Series



G2WG Series

Performance and Features

1. Adopts pneumatic working principle, simple operation, high filling precision.
2. Rugged Rotary Valve System Design.
3. Piston Feed Speed Adjustment.
4. Stainless Steel Design

Model	G2WG1000	G2WG1000
Voltage	220V50Hz	
Power	500W	
Application	For Liquid	For Liquid and Paste both
Filling Range	100-1000 ml	100-1000 ml
Working Speed	5-30 bpm	
Accuracy	$\leq \pm 1\%$	
Air Pressure	0.4 - 0.6 MPa	
Machine Dimension	115 x 53 x 35 cm	119 x 58 x 71 cm
Machine Weight	40 Kg	53 Kg

FILLING MACHINE

PASTE FILLING MACHINE MANUAL



A03



A02

Model	A03-100	A02-50
Type	Manual	Manual
Working	Hand Pressure	Pneumatic
Filling Speed	20-30 bpm	20-60 bpm
Filling Range	5-100 ml	5-50 ml
Hopper Capacity	10 L	10 L
Dimension	270 x 270 x 700 mm	270 x 270 x 700 mm
Weight	13 Kg	15 Kg

PASTE FILLING MACHINE HOPPER TYPE



Vertical Hopper with Mixer



Vertical Hopper with Mixer & Heater



Horizontal Hopper with Mixer

AUTOMATIC POUCH PACKING MACHINE

AUTOMATIC PARTICLE FILLING MACHINE 100



FZL-100 / FZL-100



FZL-100 / FZL-100

Performance and Features

1. Controlled by Microchip Computer and assisted with High precision sensor.
2. Easy to use and able to switch different size of bag former as per the requirement.
3. Suitable for flour, rice, coffee powder, coffee beans, seeds, dry fruits, micro and small components such as non-sticky solid particles.
4. Available in Centre-Sealing, Side Sealing, 4 - Side Sealing.

Model	FZL-100			FZL-100 (Double Head)		
Voltage	220V50Hz			220V50Hz		
Sealing Type	Center Sealing / Side Sealing			Center Sealing / Side Sealing		
Filling Range	1-100 g			1-100 X 2		
Working Mode	Electric		Pneumatic	Electric		Pneumatic
Power	1 KW		500W	1 KW		500W
Air Pressure	-		0.4-0.6 MPa	-		0.4-0.6 MPa
Film Width (Max)	240 mm		240 mm	240 mm		240 mm
Sealing Length (Max)	170 mm		190 mm	170 mm		190 mm
Working Speed	10-15 bag/min		12-18 bag/min	12-18 bag/min		12-25 bag/min
Frame Type	Straight Frame	Pulling Frame	Pulling Frame	Straight Frame	Pulling Frame	Pulling Frame
Machine Dimension (LxWxH)	45 x 52 x 165 cm	45 x 81 x 150 cm	56 x 83 x 157 cm	45 x 52 x 165 cm	45 x 81 x 150 cm	56 x 83 x 157 cm
Machine Weight	67 Kg	68 Kg	73 Kg	75 Kg	76 Kg	81 Kg

AUTOMATIC POUCH PACKING MACHINE

AUTOMATIC PARTICLE FILLING MACHINE 500



3 side seal



4 side seal



Back side seal

FZL-500 / AGS-500P / FZL-500 / FZL-500P

Performance and Features

1. Controlled by Microchip Computer and assisted with High precision sensor.
2. Easy to use and able to switch different size of bag former as per the requirement.
3. Suitable for flour, rice, coffee powder, coffee beans, seeds, dry fruits, micro and small components such as non-sticky solid particles.
4. Both Electric and pneumatic models available.

Model	FZL-500			FZL-500D (Double Head)		
Voltage	220V50Hz			220V50Hz		
Sealing Type	Center Sealing / Side Sealing			Center Sealing / Side Sealing		
Filling Range	5-500 g			5-100g X 2		
Working Mode	Electric		Pneumatic	Electric		Pneumatic
Power	1 KW		500W	1 KW		500W
Air Pressure	-		0.4-0.6 MPa	-		0.4-0.6 MPa
Film Width (Max)	340 mm		340 mm	340 mm		340 mm
Sealing Length (Max)	220 mm		270 mm	220 mm		270 mm
Working Speed	5-15 bag/min		8-18 bag/min	12-18 bag/min		12-25 bag/min
Frame Type	Straight Frame	Pulling Frame	Pulling Frame	Straight Frame	Pulling Frame	Pulling Frame
Machine Dimension (LxWxH)	55 x 47 x 177 cm	55 x 76 x 162 cm	60 x 83 x 173 cm	55 x 47 x 177 cm	55 x 76 x 162 cm	60 x 83 x 173 cm
Machine Weight	69 Kg	70 Kg	75 Kg	80 Kg	81 Kg	86 Kg

AUTOMATIC POUCH PACKING MACHINE

AUTOMATIC PARTICLE FILLING MACHINE 1000



FZL-1000



FZL-1000P

Performance and Features

1. Controlled by Microchip Computer and assisted with High precision sensor.
2. Easy to use and able to switch different size of bag former as per the requirement.
3. Suitable for flour, rice, coffee powder, coffee beans, seeds, dry fruits, micro and small components such as non-sticky solid particles.

Model	FZL-1000			FZL-1000D (Double Head)		
Voltage	220V50Hz			220V50Hz		
Sealing Type	Center Sealing			Center Sealing		
Filling Range	100-1000 g			100-1000g x 2		
Working Mode	Electric	Pneumatic		Electric	Pneumatic	
Power	1 KW	500W		1 KW	500W	
Air Pressure	-	0.4-0.6 MPa		-	0.4-0.6 MPa	
Film Width (Max)	420 mm	420 mm		420 mm	420 mm	
Sealing Length (Max)	310 mm	390 mm		310 mm	390 mm	
Working Speed	6-12 bag/min		8-14 bag/min	8-14 bag/min		10-18 bag/min
Frame Type	Straight Frame	Pulling Frame	Pulling Frame	Straight Frame	Pulling Frame	Pulling Frame
Machine Dimension (LxWxH)	70 x 88 x 212 cm	70 x 107 x 206 cm	64 x 95 x 208	70 x 88 x 218 cm	45 x 81 x 212 cm	64 x 95 x 214
Machine Weight	104 Kg	105 Kg	114 Kg	130 Kg	131 Kg	140 Kg

AUTOMATIC POUCH PACKING MACHINE

AUTOMATIC PARTICLE FILLING MACHINE 5000



Performance and Features

1. Controlled by Microchip Computer and assisted with High precision sensor.
2. Easy to use and able to switch different size of bag former as per the requirement.
3. Suitable for flour, rice, coffee powder, coffee beans, seeds, dry fruits, micro and small components such as non-sticky solid particles.

Model	FZL-5000
Voltage	220V50Hz
Power	1 KW
Filling Range	100-5000 g
Film Width	550 mm max
Sealing Length	390 mm max
Working Speed	5-12 bag/min (Depend upon Product)
Working Mode	Pneumatic
Air Pressure	0.5-0.7 MPa
Frame Type	Pulling Frame
Sealing Type	Center Sealing
Machine Dimension (LxWxH)	70 x 120 x 200 cm
Machine Weight	155 Kg

AUTOMATIC POUCH PACKING MACHINE

AUTOMATIC PARTICLE FILLING MACHINE (Four Head)



FZL -100- 4 / FZL-1000- 4



Performance and Features

1. Controlled by Microchip Computer and assisted with High precision sensor.
2. Easy to use and able to switch different size of bag former as per the requirement.
3. Suitable for flour, rice, coffee powder, coffee beans, seeds, dry fruits, micro and small components such as non-sticky solid particles.

Model	FZL-100-4	FZL-1000-4
Voltage	220V50Hz	220V50Hz
Sealing Type	Center Sealing	Center Sealing
Filling Range	1-100g x 4	100-1000g x4
Working Mode	Pneumatic	Pneumatic
Power	1 KW	1 KW
Air Pressure	0.4-0.6 MPa	0.4-0.6 MPa
Film Width (Max)	240 mm	420 mm
Sealing Length (Max)	190 mm	390 mm
Working Speed	25-40 bag/min	25-35 bag/min
Frame Type	Pulling Frame	Pulling Frame
Machine Dimension (LxWxH)	80 x 97 x 183 cm	121 x 117 x 249 cm
Machine Weight	110 Kg	185 Kg

AUTOMATIC POUCH PACKING MACHINE

AUTOMATIC POWDER FILLING MACHINE



Performance and Features

1. Easily adjust packaging weight, bag length, production speed and other parameters to meet different production needs. Easy to use and able to switch different size of bag former as per the requirement.
2. Suitable for filling and packing varieties of powders such as spices, flour, milk powder, cocoa powder, chemical powder, paint powder etc..

Model	FZL-100	FZL-250	FZL-1000
Screw Type	Straight Screw		
Voltage	220V50Hz		
Power	1 KW	1 KW	1.5 KW
Air Pressure	0.4 - 0.6 MPa	0.4 - 0.6 MPa	0.5 - 0.7 MPa
Filling Range	3 - 100 g	5-250 g	100 - 1000 g
Working Speed	20-35 pcs/min	20-30 pcs/min	15-25 pcs/min
Film Width (Max)	260 mm	340 mm	480 mm
Sealing Length (Max)	190 mm	280 mm	390 mm
Machine Dimension (LxWxH)	62 x 116 x 118 cm	62 x 116 x 178	
Machine Weight	100 Kg	105 Kg	115 Kg

AUTOMATIC POUCH PACKING MACHINE

AUTOMATIC PASTE FILLING MACHINE



Performance and Features

1. This machine adopt high quality 304 stainless steel material.
2. Easy to use and able to switch different size of bag former as per the requirement.
3. This machine can be widely used in liquid and paste such as milk, vinegar, beverage, soyasauce, edible oil, ketchup, honey, cosmetic cream etc.

Model	JF-100	JF-200	JF-1000
Type	Hopper Type		
Voltage	220V50Hz		
Power	500W	500 W	1 KW
Air Pressure	0.4 - 0.6 MPa	0.4 - 0.6 MPa	0.5 - 0.7 MPa
Hopper Capacity	38 L	42 L	46 L
Filling Range	5 - 100 ml	10-200 ml	50 - 1000 ml
Working Speed	15-20 pcs/min	15-20 pcs/min	10-12 pcs/min
Film Width (Max)	200 mm	280 mm	340 mm
Sealing Length (Max)	170 mm	190 mm	310 mm
Machine Dimension (LxWxH)	60 x 119 x 160 cm	60 x 119 x 160	60 x 162 x 181 cm
Machine Weight	82 Kg	93 Kg	110 Kg

AUTOMATIC POUCH PACKING MACHINE

AUTOMATIC PASTE FILLING MACHINE

(WITH MIXER)



Performance and Features

1. It features a large-capacity hopper with a mixing function to ensure uniform consistency of the filling material.
2. Various sealing types are customizable, including back seal, three-side seal, and four-side seal, to meet different packaging needs.
3. Filling volume is controlled by piston stroke. Air inlet/outlet valves adjust filling speed.

Model	FJ-100	FJ-200
Type	Horizontal Mixer Type	
Voltage	220V50Hz	
Power	1 KW	1 KW
Air Pressure	0.4 - 0.6 MPa	0.4 - 0.6 MPa
Hopper Capacity	60 L	65 L
Filling Range	5 - 100 ml	10-200 ml
Working Speed	15-20 pcs/min	15-20 pcs/min
Film Width (Max)	200 mm	280 mm
Sealing Length (Max)	170 mm	190 mm
Machine Dimension (LxWxH)	60 x 119 x 160 cm	60 x 119 x 160
Machine Weight	110 Kg	120 Kg

FLOW WRAP MACHINE

FLOW WRAP MACHINE



Performance and Features

1. Three-Servo Based System.
2. Jaws can be reversed when three-servo machine cuts the product.
3. All operations are handle by touch scree without any mechanical adjustments.
4. It has product size storage function. upto 99 product sizes can be saved.
5. Cutting accuracy can be controlled within 2 mm.

Model	DE-350XDAN	DE-350XDAN
Voltage	220V50Hz	
Power	2.4 KW	
Film Width	120-340 mm	
Product Height	Max 60 mm	
Film Roll Diameter	Max 320 mm	
Packing Speed	40-230 bag/min	25m/min
Bag Length (Double Knife)	90-220 mm	Auto sensor, min Length 90 mm
Bag Length (Single Knife)	150-330 mm	Auto Sensor, min Length 150 mm
Machine Size (LxWxH)	3744 x 828 x 1558 mm	3592 x 828 x 1100 mm
Machine Weight	380 Kg approx	
Machine Dimension (LxWxH)	810 x 380 x 310 mm	810 x 380 x 500 mm

CONTINUOUS BAND SEALER

FR-900 BAND SEALER



FR-900 Horizontal MS



FR-900 Vertical MS



FR-900 Horizontal SS



FR-900 Vertical SS

Performance and Features

1. Both Economy and heavy model are available as per need.
2. High Strength continuous flow operation, fast and efficient sealing.
3. Simple operation panel, electronic constant temperature control, simple and safe operation.
4. Equipped with air cooling heat dissipation.
5. Wear resistant conveyor belt.

Model	FR-900 Horizontal	FR-900 Vertical
Voltage	220V50Hz	
Power	500W	
Sealing Speed	0-12 m/min	
Sealing Thickness	0.02-0.80 mm	
Sealing Width	6-12 mm	
Body	Mild Steel / Stainless Steel	
Conveyor Load	≤ 5 Kg	
Temperature Range	0-300 ° C	
Machine Dimension (LxWxH)	810 x 380 x 310 mm	810 x 380 x 500 mm
Machine Weight	25 Kg	30 Kg

CONTINUOUS BAND SEALER

FR-900 CONTINUOUS BAND SEALER



Performance and Features

1. Intelligent digital display temperature controller with adjustable temperature.
2. Rotary handle to make the sealing height reach the accurate value.
3. Reducer motor of high standard technical requirements.
4. Double cooling fans equipped to cool the sealed pocket quickly after heating.

Model	FR-900
Voltage	220V 50 Hz
Power	1235W
Sealing Speed	0-12 m/min
Suitable Product Height	80-600 mm
Sealing Width	6-12 mm
Temperature Range	0-300°C
Loading Capacity	25 Kg
Body	Mild Steel
Dimension	1243 x 580 x 1228 mm
Weight	80 Kg

VACUUM PACKAGING MACHINE

VACUUM PACKAGING MACHINE (SINGLE CHAMBER)



DZ - 260



DZ - 260



DZ - 500



DZ - 600

Performance and Features

1. The seal bar ensures a secure and tight seal after the vacuum process.
2. The vacuum degree in the chamber sealer is adjusted by time potentiometer setting switch.
3. Different sealing temperatures for the vacuum packages can be achieved by the level of transformer heating voltage.
4. The vacuum packed items can prevent oxidation, mildew, worms, moisture and extend the storage period of the product.

Model	DZ-260	DZ-260	DZ-500	DZ-600
Voltage	220V50Hz			
Power	300W	370W	900W	900 W
Ultimate Vacuum Pressue	1 Kpa			
No. of Sealing Bar	1	1	2	2
Chamber Dimension	330 x 285 x 50 mm	390 x 280 x 50 mm	525 x 520 x 75 mm	670 x 210 x 350 mm
Sealing Length	260 mm	260 mm	500 mm	645 mm
Sealing Width	10 mm	10 mm	10 mm	10 mm
Vacuum Pump rate	6.5 m ³ /h	7.5 m ³ /h	20 m ³ /h	20 m ³ /h
Machine Dimension	405 x 320 x 350 mm	495 x 335 x 380 mm	650 x 575 x 950 mm	730 x 460 x 830 mm
Machine Weight	21.7 Kg	27 Kg	75 Kg	85 Kg

VACUUM PACKAGING MACHINE

VACUUM PACKAGING MACHINE (DOUBLE CHAMBER)



Performance and Features

1. Featuring dual seal bars, it performs vacuum extraction and sealing in one streamlined process.
2. The vacuum level is precisely controlled via a time potentiometer, while the sealing temperature is adjustable across five levels for compatibility with various packaging materials.
3. It comes with dual vacuum pump for faster operation, making this machine ideal for food, medical, and industrial packaging.

Model	DZ500	DZ600
Voltage	380 V	380 V
Sealing Power	800 W	1000 W
Motor Power	1500 W	1500 W
Ultimate Vacuum Pressure	1 Kpa	
No. of Sealing bar	4	4
Chamber Dimension	500 x 410 x 100 mm	655 x 525 x 100 mm
Sealing Length	500 mm	600 mm
Sealing Width	10 mm	10 mm
Vacuum Pump Rate	20 x 2 m ³ /h	20 x 2 m ³ /h
Dimension	1230 x 600 x 950 mm	1450 x 650 x 950 mm
	140 Kg	170 Kg

VACUUM PACKAGING MACHINE

VACUUM PACKAGING MACHINE (OUTSIDE CHAMBER)



TABLE TYPE



FULL TABLE



Performance and Features

1. The seal bar ensures a secure and tight seal after the vacuum process.
2. With 3 function: Vacuum, Sealing, Inflation
3. The vacuum packed items can prevent oxidation, mildew, worms, moisture and extend the storage period of the product.

Model	VS-500TT	VS-600
Type	Manual	Manual
Working	Hand Pressure	Pneumatic
Filling Speed	20-30 bpm	20-60 bpm
Filling Range	5-100 ml	5-50 ml
Hopper Capacity	10 L	10 L
Dimension	270 x 270 x 700 mm	270 x 270 x 700 mm
Weight	13 Kg	15 Kg

INDUCTION SEALING MACHINE

MANUAL INDUCTION SEALING MACHINE



DGYF - 200



DGYF - 600 A/ 600 C



Performance and Features

1. The electromagnetic induction sealing machine adopts the principle of electromagnetic induction and puts the aluminum foil into the electromagnetic induction device of high temperature melt to seal the bottle.
2. This machine has the characteristics of low cost, simple operation and convenient use.
3. Mainly used for non-metallic bottles such as threaded glass bottles or plastic bottles.

Model	DGYF200	DGYF600A / 600C
Voltage	220V50Hz	220V50Hz
Power	500W	500W
Sealing Range	20-80 mm	20-130 mm
Sealing Speed	0-30 pcs/min	
Cooling System	Air Cooling	
Machine Size	280x230x115 mm	340x290x150mm
Weight	2.5 Kg approx	6.5 kg approx

INDUCTION SEALING MACHINE

CONTINUOUS INDUCTION SEALING MACHINE



LGYF - 2000



LX - 6000



Performance and Features

1. The sealing range of the machine is adjustable.
2. The conveyor belt adopts electronic stepless speed adjustment.
3. It has supply and voltage meter and sealing ammeter, so that it can make timely adjustments when voltage and current fails to meet normal job requirements, to ensure the sealing quality.
4. Use forced cooling fan mode and it can improve the heat ventilation and protect the machine from burning.

Model	LGYF2000	LX6000
Voltage	220V50Hz	220V50Hz
Power	2000W	600W
Sealing Range	20-130 mm	20-80 mm
Sealing Speed	0-12 m/min	
Cooling System	Air Cooling	
Bottle Height	40-300 mm	40-300 mm
Conveyor Load	<20 KG	
Machine Size	1150 x 600 x 400 mm	1120 x 470 x 590 mm
Weight	40 Kg approx	26 Kg approx

CAP SEALING MACHINE

HANDHELD CAP SEALING MACHINE



Model	HC-50
Voltage	220 V 50 Hz
Motor Power	80 W
Type	Handheld
Screw Cap Diameter	10-50 mm
Torque	50-25kgf.cm
Production Speed	10-20 pcs/min
Dimension	7 x 7 x 30 cm
Weight	2 Kg

Mainly used to tighten or loose screw cap.
Adjustable clutch can affectively avoid the cap damage and reduce the wear and tear of the internal plug.
Suitable for plastic round caps, dropper caps, spout caps, nozzle caps etc.

CAP SEALING MACHINE DDX-450



Model	DDX-450
Voltage	220 V 50 Hz
Powr	200 W
Material	Plastic Caps
Screw Cap Diameter	10-50 mm
Production Capacity	20-40 cap/min
Dimension	52 x 30 x 53 cm
Weight	32 Kg

Electrical Control movement. Strong Stability.
Height can be adjustable as per bottle.
Dia can be changed easily as per screw cap size.
Working speed is adjustable, if your cap is not with many threads, then you can adjust to lower working speed for fitting the caps.

CAP SEALING MACHINE

ROPP CAP SEALING MACHINE DK-50/D



Model	DK-50/D
Voltage	220 V 50 Hz
Power	370W
Material	Metal Caps
Cap Diameter	20-40 mm
Height of Bottle Cap	7-35 mm
Applicable Bottle Height	100-330 mm
Production Capacity	20 bottle/min
Dimension	55 x 35 x 92 cm
Weight	55 Kg

Suitable for Aluminium Caps, metal Cap, plastic cap.
This machine has advantage of reasonable structure, stable quality of locking mouth and high production efficiency.

CAN SEALING MACHINE LT-160



Model	LT-160
Voltage	220 V 50 Hz
Power	370 W
Sealing Height	40-200 mm
Suitable Diameter	35-126 mm
Speed	10-20 pcs/min
Dimension	69 x 36 x 85 cm
Weight	50 Kg

Suitable for paper can, ring - pull can.
Height can be adjusted as per bottle.
Both Auto and manual mode available.
High Quality, High powered dual motor.

BOTTLE LABELLING MACHINE

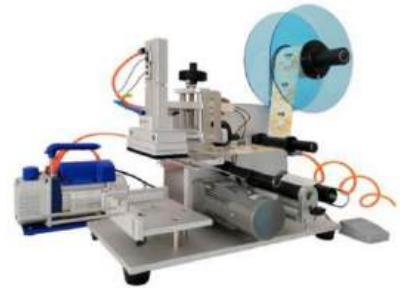
SEMI AUTO BOTTLE LABELLING MACHINE



MT - 50



MT - 50D



MT - 60



Performance and Features

1. Controlled by Microchip Computer and assisted with High precision sensor.
2. Easy to use and able to switch different size of bag former as per the requirement.
3. Suitable for flour, rice, coffee powder, coffee beans, seeds, dry fruits, micro and small components such as non-sticky solid particles.

Model	MT-50	MT-50 D	MT-60
Voltage	220 V 50 Hz		
Power	100 W	150W	120W
Surface	Round	Round	Flat
Air Pressure	-	-	0.4-0.6 MPa
Working Speed	20-40 pcs/min	20-40 pcs/min	25-40 pcs/min
Label Accuracy	± 1mm	± 1mm	± 1mm
Min. Label Size	30 x 30 mm	30 x 30	30 x 40 mm
Max. Label Size	130 x 300 mm	130 x 300 mm	60 x 120 mm
Suitable Size	20-120 mm	20-120 mm	10-120 mm
Label Roll Inner Diameter	76 mm	76 mm	76 mm
Max Label roll outer Diameter	260 mm	260 mm	250 mm
Dimension	60 x 30 x 40 cm	65 x 35 x 55 cm	68 x 37 x 58 cm
Weight	25 Kg	35 Kg	30 Kg

BOTTLE LABELLING MACHINE

AUTOMATIC LABELLING MACHINE



LT - 150



LT - 150 N



Performance and Features

1. Controlled by Microchip Computer and assisted with High precision sensor.
2. Easy to use and able to switch different size of bag former as per the requirement.
3. Suitable for flour, rice, coffee powder, coffee beans, seeds, dry fruits, micro and small components such as non-sticky solid particles.

Model	LT-150	LT-150 N	LT160
Voltage	220 V 50 Hz		
Power	400 W W	300 W	240W
Surface	Round	Round	Flat
Air Pressure	-	0.4-0.6	-
Working Speed	25-50 pcs/min	25-50 pcs/min	25-40 pcs/min
Label Accuracy	± 1mm	± 1mm	± 1mm
Min. Label Size	30 x 30 mm	30 x 30	30 x 40 mm
Max. Label Size	150 x 180 mm	150 x 180 mm	150 x 180 mm
Suitable Size	40-100 mm	40-100 mm	40-100 mm
Label Roll Inner Diameter	75 mm	75 mm	75 mm
Max Label roll outer Diameter	250 mm	250 mm	250 mm
Dimension	130 x 80 x 80 cm	130 x 80 x 80 cm	130 x 80 x 100 cm
Weight	130 Kg	130 Kg	130 Kg

CONVEYOR

CONVEYOR



Conveyor



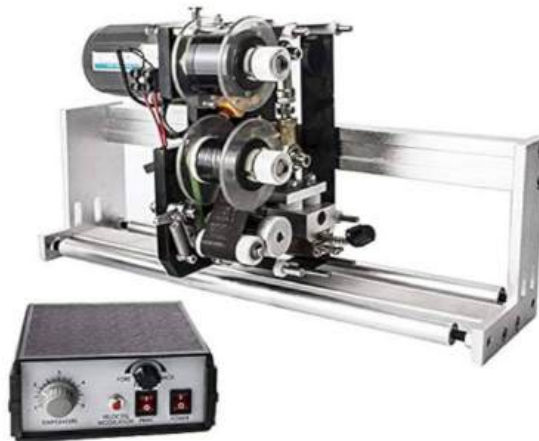
Paging Machine

Performance and Features

1. Controlled by Microchip Computer and assisted with High precision sensor.
2. Easy to use and able to switch different size of bag former as per the requirement.
3. Suitable for flour, rice, coffee powder, coffee beans, seeds, dry fruits, micro and small components such as non-sticky solid particles.

Model	LT-50	LT-50 D	LT-60
Voltage	220 V 50 Hz		
Power	100 W	150W	120W
Surface	Round	Round	Flat
Air Pressure	-	-	0.4-0.6 MPa
Working Speed	20-40 pcs/min	20-40 pcs/min	25-40 pcs/min
Label Accuracy	± 1mm	± 1mm	± 1mm
Min. Label Size	30 x 30 mm	30 x 30	30 x 40 mm
Max. Label Size	130 x 300 mm	130 x 300 mm	60 x 120 mm
Suitable Size	20-120 mm	20-120 mm	10-120 mm
Label Roll Inner Diameter	76 mm	76 mm	76 mm
Max Label roll outer Diameter	260 mm	260 mm	250 mm
Dimension	60 x 30 x 40 cm	65 x 35 x 55 cm	68 x 37 x 58 cm
Weight	25 Kg	35 Kg	30 Kg

ONLINE RIBBON CODING MACHINE



Performance and Features

1. Uses Ribbon roll to print.
2. Words printed are clear and endurable against wear.
3. Used to print notes like production date on the plastic and paper bags in food and pharmaceutical industries.

Model	HP-241G 400	HP-241G 500	HP-241G 600
Voltage	220V 50 Hz		
Power	180 W		
Printing Lines	1-4 Lines		
Printing Ribbon	30 x 100 mm		
Letter Size	2 x 3 x 15 mm		
Printing Speed	120 times/min		
Frame Size	400 mm	500 mm	600 mm
Dimension	130 x 230 mm	130 x 230 mm	130 x 230 mm
Weight	9 Kg	9 Kg	9 Kg

CODING MACHINE

HANDHELD THERMAL INKJET PRINTER



Model	QM-860
Printing Height	1-12.7 mm
Printing Distance	2-5 mm
Resolution	600 DPI
Battery	2600 mAh, 16.8V
Screen Size	4.3 inch intelligent resistive screen
Nozzle Type	TIJ 2.5 Thermal Foaming Nozzle
Body Material	ABS+PC
Printing Speed	0-50 m/min
Controller size	137 x 97 x 233 mm
Power Adaptor	100-240 V AC input, 16.8V/2A DC Output
External Interface	Photo Electric Sensor, USB Interface
Ink Cartridge Type	Solvent Based/Water Based

Supports USB disk transfer TXT, EXCEL files to realize variable data printing.
Light Body Design. Machine body is only 0.6 Kg.
Metal Buttons for more durability.
Built-in-encoder is not easy to damage. Printing is more stable.
Simple operation., no maintenance.

THERMAL INKJET PRINTER QM-5001



Model	QM-5001
Printing Height	1-12.7 mm
Printing Distance	2-5 mm
Resolution	600 DPI
Screen Size	5 inch smart capacitive screen
Nozzle Type	TIJ 2.5 Thermal Foaming Nozzle
Body Material	Industrial Aluminium
Printing Speed	0-50 m/min
Controller size	
Power Adaptor	100-240 V AC input, 17V/2A DC Output
External Interface	Photo Electric Sensor, USB, HDMI, Encoder
Ink Cartridge Type	Solvent Based/Water Based

Supports USB disk transfer TXT, EXCEL files to realize variable data printing.
No need to disassemble the print head. it can easily adjust the nozzle to meet the printing needs of special scenes.
Portable Print head and easy to install.
Simple operation., no maintenance.

THERMAL INKJET PRINTER 7000 SERIES



Performance and Features

1. Supports USB disk transfer Txt, Excel files to realize variable data printing.
2. No need to disassemble the print head, it can easily adjust the nozzle to meet the printing needs.
3. Portable print head and easy to install.
4. Simple operation no maintenance.
5. 7 inch high definition capacitive screen, anti- interference and durable.

Model	QM-7001	QM-7002
Printing Height	1-12.7 mm	1-25.4 mm
Printing Accuracy	600 DPI	
Screen Size	7 inch smart capacitive screen	
Nozzle Type	TIJ 2.5 Thermal Foaming Nozzle	
Body Material	Industrial Aluminium	
Printing Speed	0-70 m/min	
Controller Size	210 x 110 x 40 mm	
Power Adapter	100-204 V AC Input, 17V/2A DC Output	
External Interface	Photo Electric Sensor, USB, HDMI, Encoder	
Ink Cartridge Type	Solvent Based/Water Based	

CONTINUOUS INKJET PRINTER

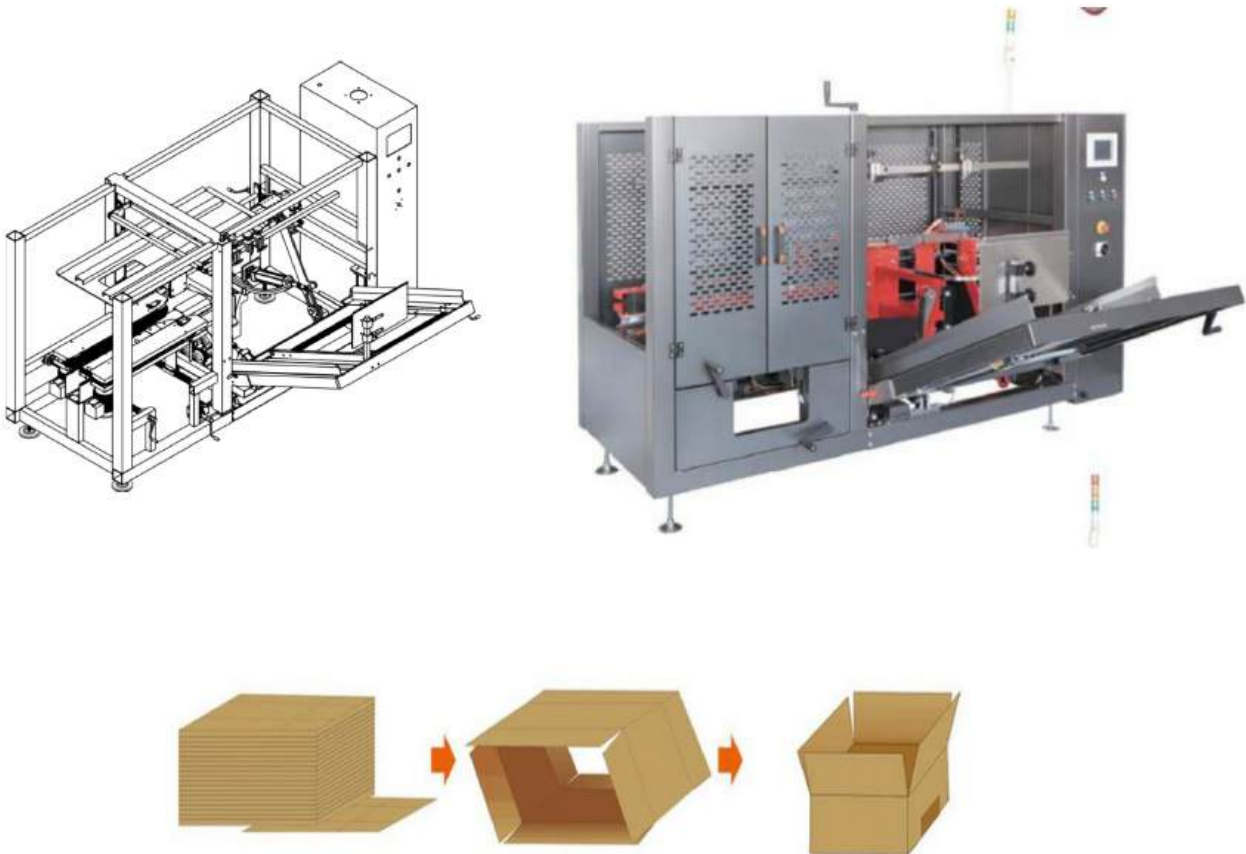


Performance and Features

1. Supports variable data coding solution to apply identification marking such as variable dates, traceability codes, logos and batch codes on most of the surface.
2. Automatic monitoring system.
3. Easy to install and operate.

Model	PM3001+
Hardware Configuration	4 Core CPU, main frequency 1.4 GHz, Std 1 G RAM, 8G EMCC
Print Lines	upto 5 lines (5*5 dot)
Screen Size	10.1 inch LVDS High Resolution big touch screen
Print Height	1.2 to 15 mm
Throw Distance	Max 30 mm
Printing Speed	upto 285 m/min
Input Voltage	220VAC $\pm$ 10 %
Filter Change	6000 Hours
Main Controller	370 x 310 x 510 mm
Printhead	230 x 44 x 41 mm

CASE ERECTOR

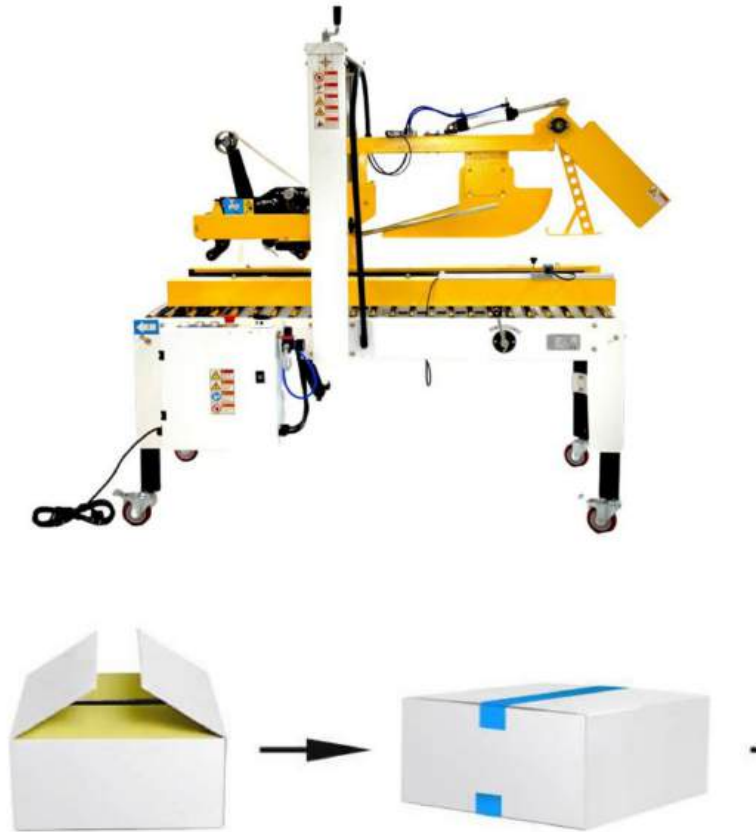


Performance and Features

1. High-speed unpacking machine adopts mechanical transmission.
2. Automatic alarm with stack light reminds to replenish the carton and lack of tape.
3. 12 Case/min operation for medium speed packing line.
4. Safety interlocked guarding restricts access to moving parts.

Model	CF-20TX
Power	220V50Hz
Air Pressure	6 Kg/cm ²
Tape Width	4.8 - 7.5 cm
Min. Case Dimension (LxWxH)	250 x 150 x 190 mm
Max. Case Dimension (LxWxH)	550 x 390 x 400 mm
Machine Dimension (LxWxH)	2005x1950x1285 mm
Machine Weight	600 Kg

AUTO FLAP CARTON SEALER

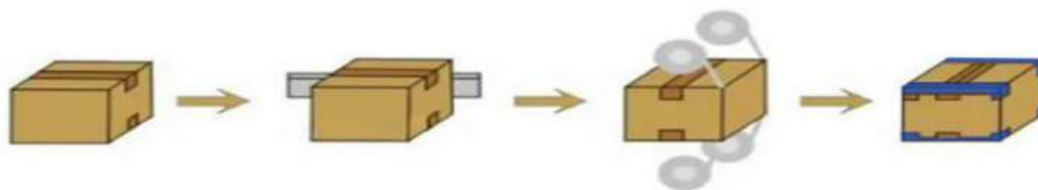


Performance and Features

1. Suitable for Automatic Packing Line.
2. Sensor based Auto Folding top flaps of Carton.
3. Manual Adjustments for Carton Width and Height
4. Side Belt Conveyor for Carton movement.

Model	FJ-3
Power	220V50Hz
Air Pressure	0.4-0.6 MPa
Tape Width	4.8 - 7.5 cm
Min. Case Dimension (LxWxH)	200 x 150 x 120 mm
Max. Case Dimension (LxWxH)	550 x 480 x 480 mm
Machine Dimension (LxWxH)	1650x890x1370 mm
Machine Weight	170 Kg

EDGE SEALING MACHINE



Carton to be sealed >> Automatic right-angle corner >> Tape up and down automatically >> Finished

Performance and Features

1. Automatic Pusher to push the Carton.
2. Pusher will only push next carton once first carton sealing is completed.
3. Manual adjustment for Carton width and Height.

Model	MH-FJ-P1
Power	220V50Hz
Air Pressure	0.4-0.6 MPa
Tape Width	4.8 - 7.5 cm
Min. Case Dimension (LxWxH)	340 x 200 x 200 mm
Max. Case Dimension (LxWxH)	670 x 480 x 500 mm
Machine Dimension (LxWxH)	2200x1240x1620 mm
Machine Weight	280 Kg

AUTOMATIC STRAPPING MACHINE



Performance and Features

1. Automatic, Manual both modes.
2. Parallel 1 lane to multiple lanes, controlled by photoelectric sensor.
3. Table Conveyor roller, direct conveying when strapping not required..

Model	MH-102
Power	380V 50/60 Hz 1.4 KW (Three Phase)
Min. Box Size (WxH)	210 x 100 mm
Standard Frame Size (WxH)	800 x 600 mm
Work Table Height	750 mm (Customizable)
Load Bearing Capacity	100 Kg
Strap Speed	2.5 sec/strap
Belt Width	9-15 mm (Frame as per strap)
Belt Thickness	0.55-1.0 mm
Tension	0-60 Kg (Adjustable)
Machine Dimension (LxWxH)	1580 x 650 x 1418 mm
Weight	280 Kg

BOX STRAPPING MACHINE

BOX STRAPPING MACHINE 11ND



Model	11ND
Voltage	220 V 50 Hz
Type	Doube Motor
Strap Width	9-15 mm
Strap Speed	1.8 sec/strap
Tension	0-60 Kg
Dimension	895 x 565 x 735 mm
Weight	70 Kg

Copper Wire Motor. Instant heating in only 20 sec. Double Motor to adjust tension.
Stainless Steel frame is available for strapping mosturized products.

BOX STRAPPING MACHINE

AUTOMATIC STRAPPING MACHINE TP-6000



Performance and Features

1. Made in Taiwan.
2. Suitable for Heavy Packaged Goods.
3. Simple, safe and user friendly.
4. Lubrication free strapping head.
5. External mechanical tension control.

Model	TP-6000 (Transpac)
Voltage	380 V 3 PHASE
Arch Size	850 x 600 mm
Strap Width	9 mm/12 mm
Strap Speed	2 sec/strap
Tension	7-70 Kg
Dimension	1428 x 615 x 1541 mm
Weight	220 Kg

CARTON SEALING MACHINE

CARTON SEALING MACHINE FXJ-6050



Performance and Features

1. The Height of the Sealing frame can be adjusted and the position of the lifting handle conforms to the ergonomics, so that you can adjust the height of the sealing frame more comfortably.
2. The width between the conveyor belts can be adjusted to fix the position of the box, so the sealing comes in the middle.
3. The conveyor belts on the left and right sides make the carton not to run off.

Model	FXJ-6050
Voltage	220V 50 Hz
Power	180 W
Sealing Speed	20 m/min
Tape Width	48 - 72 mm
Min. Packaging Size (WxH)	200 x 150 mm
Max. Packaging Size (WxH)	500 x 600 mm
Dimension	160 x 74 x 159 cm
Weight	145 Kg

L SEALER MACHINE

L SEALING MACHINE WITH CONVEYOR

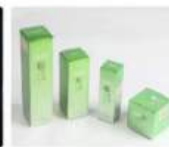


It automatically feeds POF, PE, or PVC shrink film.
Ideal for packaging boxes, books, and electronics.
It fits conveniently into a production line operation. With durable all steel construction, it will give you years of reliable service and high quality seals.

Model	LT450L
Voltage	220V50Hz
Power	1 KW
Speed	0-20 pcs/min
Material	PE, POF, PVC
Sealing Size	400 x 300 mm
Sealing Time	0-6 sec max
Machine Dimension	1007 x 680 x 900 mm
Machine Weight	66 Kg



Tableware



Cosmetic



Shoes

L SEALER FQL 450



L Bar Sealer / Side Sealing Machine both options available.
Size can be customised as per customer requirement.
It automatically feeds POF, PE, or PVC shrink film..
Easily monitor the packaging process, improve efficiency and reduce operating errors.

Model	FQL 450
Voltage	220V50Hz
Power	1.35 KW
Highest Packaging	140 mm
Seal Tangent Size	560 x 440 mm
Production Capacity	15-30 bags/min
Air Pressure	0.5-0.7 MPa
Machine Dimension	1650 x 920 x 1450 mm
Machine Weight	300 Kg



Electronics



Toiletries



Sporting Goods

STRETCH WRAPPING MACHINE

STRETCH WRAPPING MACHINE



Performance and Features

1. This is a stretch film dispenser. It is used to wrap up packages. The revolution is adjustable. It is widely used in product packaging.
2. It has simple and easy to use controls.

Model	DBC-800	DBC-800S
Power	120 W	
Wrapping Speed	30 r/min	
Max Wrapping Size	900 x 900 x 900 mm	
Max. Loading Weight	30 Kg	80 Kg
Type	Electrical	Pneumatic
Paper Roll Diameter	3 inch	
Film thickness	17-35 micron	
Dimension	1150 x 600 x 1861 mm	1150 x 600 x 2347 mm
Weight	110 Kg	125 Kg

3. It comes with both models - mechanical and pneumatic.

SHRINK PACKAGING MACHINE



BS - 3020



BS - 4525



BSG - 4525 / 4535



Performance and Features

1. Heat Shrinking Machines utilize infrared radiation for direct heating of PVC and POF shrink films, delivering flawless packaging without damaging the product.
2. Equipped with electronic variable speed control and a solid-state temperature regulator, these machines offer reliable performance across food, beverage, cosmetics, hardware, and daily chemical industries.

Model	BS-3020	BS-4525	BSG-4525	BSG-4535
Voltage	220V50Hz	220V50Hz	380V	380V
Power	4 KW	6 KW	6.5 KW	9.6 KW
Conveyor Speed	0-10 m/min			
Tunnel Size	300 x 200 mm	450 x 250 mm	450 x 250 mm	450 x 350 mm
Loading Capacity	5 Kg	10 Kg	10 Kg	30 Kg
Machine Dimension				
Machine Weight				

WEB SEALER WITH SHRINK TUNNEL



Performance and Features

1. It is suitable for wrapping pop-cans, bottles, etc, with bottom tray or without bottom tray.
2. Simple operation and low maintenance with high packing efficiency
3. Super cooling system cools the packing and makes the figuration perfectly.
4. Upper and down electromagnetic switch prevent sealing mistakes, and protect the operator.

Model	LT - 5040	BSE - 6040
Voltage	380 V Three Phase	380 V Three Phase
Power	1.8 KW	20 KW
Packing Speed	0-8 pcs/min	0-10 pcs/min
Film Thickness	0.03 - 0.25 mm	0.03 - 0.25 mm
Film Width	550 mm	590 mm
Max. Packaging Size (WxH)	380 x 450 x 350 mm	1800 x 600 x 400 mm
Dimension	1020 x 830 x 1980 mm	2800 x 880 x 1570 mm
Weight	250 Kg	285 Kg