



FULL AUTO SHIRINK WRAPPING



APPLICATION

Specially designed and manufactured for the high-speed packing requirements of the drink (purewater, beverage fruit, juice, and milk product). During the product forward conveying process, it can automatically group the product into package so as to save time and enhance packing efficiency. Touch-screen operation panel with user-friendly interface and convenient parameter setup absolutely an easy-to operate machine. The ideal model of middle-speed heat-shrinking packager in the domestic market.

Note :

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

MAIN TECHNICAL DATA

Dimension for the whole unite	L12000mm x W110mm x H2100mm
Thermal shrinkage passage dimensional max. package dimension	L2400mm x W650mm x H450mm x L600mm x W400mm x H350mm
Transfer belt dimension packaging speed	15-25pcs/minute 550mm
Operating power supply/power sealing and cut time/temperature	0,5-1s 180°C-260°C 380V 35kw
Operating air pressure air consumption	0,6-0,8Mpa 0,6m³/minute

Packing Machine 250XS

Production Output



Scope of Application

It is suitable for the packaging of soft, long and loose objects such as hardware rails, fishing rods, masks, towels, vegetables, dried noodles, popsicles, chocolates, clothes rails, aluminum profiles, disposable products, etc.

Main Performance and Structural Characteristics

1. The operation of the whole machine is controlled by full servo;
2. Higher precision, more accurate sealing and cutting position;
3. The packaging range is wide to adapt to a variety of product specifications;
4. Stop position, printing position can be set arbitrarily;
5. There is material to walk the film, no material to wait, no waste of packaging film;
6. Reduce the labor intensity of the operator and effectively improve the production efficiency;
7. The bag length can be automatically adjusted according to the length of the material, and no manual setting is required;
8. Touch screen display screen, easy to operate, clear and clear working status of the machine;
9. The structural layout conforms to ergonomic mechanics, which can facilitate and quickly clean, maintain, repair and overhaul the machine;
10. The mechanical structure is simple, the debugging is convenient, a variety of product parameters and formulas can be stored, no need to repeat the setting, and it can be used after downloading.

Technical Specifications

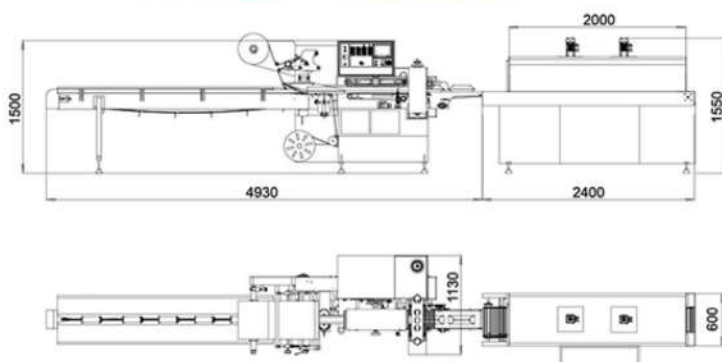
Models	FDK-250XS
Film Width	Max. 250 mm
Bag Length	80 – 6000 mm
Bag Width	30 – 110 mm
Product Height	Max. 40 / 60 mm
Roll Diameter	Max. 320 mm
Packing Speed	10 ~ 230 Bag / min (According to the Product)
Power Specifications	220 V, 50 / 60 HZ, 2.6 KVA
Machine Size (L x W x H)	3920 x 670 x 1320 mm
Machine Weight	380 Kg

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FULL AUTOMATIC PACKAGING WRAPPING MACHINE



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CHARACTERISTICS

1. Powered by three energy-efficient servo motors.
2. There are two temperature zones inside the shrink tunnel.
3. Length, speed, and cutting temperature can be individually adjusted according to requirements.
4. Easy to operate and low maintenance.
5. A cutting safety device is available to prevent cutting errors.
6. High-sensitivity photoelectric tracking ensures highly precise sealing and cutting.
7. A simple transmission system is more reliable and highly practical.

TECHNICAL PARAMETERS

MODEL	590A
Sealing Type	High Speed Flow Sealing
Installed Power	Sealer : 220 V / 50 - 60 Hz / 1 Phase Tunnel : 380 V / 50 - 60 Hz / 3 Phase
Packing Capacity	100 ~ 150 Packs per Minute (Depends on Product Size)
Sealing Height	< 125 mm
Packing Width	< 240 mm
Packing Size	Width + Height ≤ 450 mm
Film Type	Single Layer POF Film
Max Film Roll Size	590 mm (Width) x 280 mm (Outer Diameter)
Conveyor	Chains with Rotating Silicon Coated Rods
Rated Power Consumption	Max. 16 kW
Working Height	780 - 850 mm
Machine Material	Carbon Steel
Sealing Machine Dimensions	4930 x 1130 x 1500 mm
Tunnel Machine Dimensions	2400 x 600 x 1350 mm
Weight (Net/ Gross)	1600 Kgs / 1680 Kgs (For Reference Only, Including Sealer and Tunnel)

Wrapping Machines for Various Types of Packaging



Video Link Youtube

TECHNICAL PARAMETER

Product Type	BF-550
Voltage	220 V 50 HZ / 60 HZ
Max Packaging Height	25 cm
Power	1.5 kW
Max Film Width	650 mm
Sealing Dimension	Length Unlimited Width 55cm
Max Packaging Size W + H	< = 450 mm
Machine Dimension	200 x 104 x 150 cm
Packing Speed	15 m / min
Weight	400 Kg



TECHNICAL PARAMETER

Product Type	BS6530N
Tunnel Size	150 x 65 x 30 cm
Machine Size	190 x 90 x 138 cm
Shrinkage Transfer Speed	0 – 10 m / min
Voltage	380 V
Power	12 kW
Load	30 Kg
Machine Weight	150 Kg



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