



Semi-Automatic Sleeve Sealing & Shrinking Packagers ST-6030+SM-6040S/SM



Features:

- ST-6030 adopts top brand cylinder in order to work stably when it pushing and sealing
- Special design of the sealing blade makes sealing line deep-set, and avoids the film sticking the cutter
- The electric spare parts are all top brands in order to make the machine works stably and perform perfectly
- Covert cylinder enhances the convenience for the operator; pressuring device ensures the product without dithering, even the light ones
- Adjustable front feeding frame ensure packing different shape products perfectly
- SM-6040S adopts double motors to blow the hot air reach every corner inside the tunnel to make sure the perfect performance of shrinking
- Adopts solid steel roller with durable silicone pipe, chain conveying
- SM-6040SM is a thick shaft roller style, for packing small size product specially
- The speed of the conveyor is controlled by frequency inverter
- Shorter length of the tunnel body can save the energy, meantime good performance
- ST-6030 + SM-6040S is a simple and economic model of the sleeve wrappers series. It uses PE film, easy to operate, just push a button by hand to make the sealing automatic
- ST-6030 + SM-6040S combines the sealer and tunnel together, saving the working room, suit for the limited area
- On the two sides of the machine, there are safe covers, to protect operators

Scope:

- This machine is widely used in beverage, beer and mineral water with or without tray
- For shrinking wrap electric appliance, auto spares, furniture and floor board etc

Specifications:

Model	ST-6030	SM-6040S/SM
Machine dimension L×W×H(mm)	1129×1305×1991	2400×900×1690
Tunnel dimension L×W×H(mm)	/	1500×600×400
Max packing size L×W×H(mm)	500×300×300	1300×400×300
Sealing size L(mm)	700	/
Temperature (°C)	0-200	0-400
Height of work table (mm)	850±50	850±50
Packing speed (pcs/min)	5-8	20-25
Net weight (kg)	300	500/550
Power (kw)	1	20
Power supply	3PH 220V/380V 50/60Hz	3PH 220V/380V 50/60Hz
Air pressure (kg/cm ²)	6-8	/
Applicable film	PE	