



ST-6030Z Inline Feeding Sleeve Wrapper Machine



Inline Feeding Sleeve Wrapper Technical Features

Auto in-line feeding, suitable for sleeve wrapping trayed products, cartons, single or in groups, at high speed.

Versatile in packing size, three-blade design, seams tight and strong

Sealing jaw openness adjustable to ensure the welding line at the center of the product.

Shrink Tunnel Technical Features

Stainless heating tubes and strong blowing motor ensure high heating efficiency, large air volume and uniform air circulation.

Solid metal rods wrapped by heat-resistance silicone tubes make the Conveyor rollers strong and resilient.

Automatic Sleeve Wrapping Series Optionals

HMI panel safety door switch.

Stainless machine frame/customized painting.

Specific electric/pneumatic brands.

Technical Parameters

Model	ST-6030Z
Machine Dimensions (mm)	1818×1311×2132
Tunnel dimension (mm)	/
Max Packing Size (mm)	L Unlimited×500×300
Sealing Blade Size L (mm)	700
Temperature Range	0 - 200°C
Working Table Height (mm)	850 ± 50
Capacity (pcs/m)	8-22
N.W. (kg)	500
Power (kw)	2
Power Source	3PH 220V/380V 50/60Hz
Air Source (kg/cm ²)	6-8
Applicable Film	PE