

LIGHT.DUTY.SHRINK.WRAPPING.SYSTEM

Infra-Red Shrink Tunnel

Entry Level Mini Shrink Tunnel provides heat shrink by using infrared ray heater. It is designed with roller shaft type conveyor to carry the product through the tunnel.

Model:	ST-3500
Power Supply / Consumption	230V AC 1Φ / 5KW
Tunnel Dimension (mm)	L 700 x W 400 x H 150
Machine Size (mm)	L 1180 x W 620 x H 1050

Model:	ST-4000
Power Supply / Consumption	230V AC 1Φ / 6KW
Tunnel Dimension (mm)	L 800 x W 450 x H 200
Machine Size (mm)	L 1330 x W 720 x H 1100

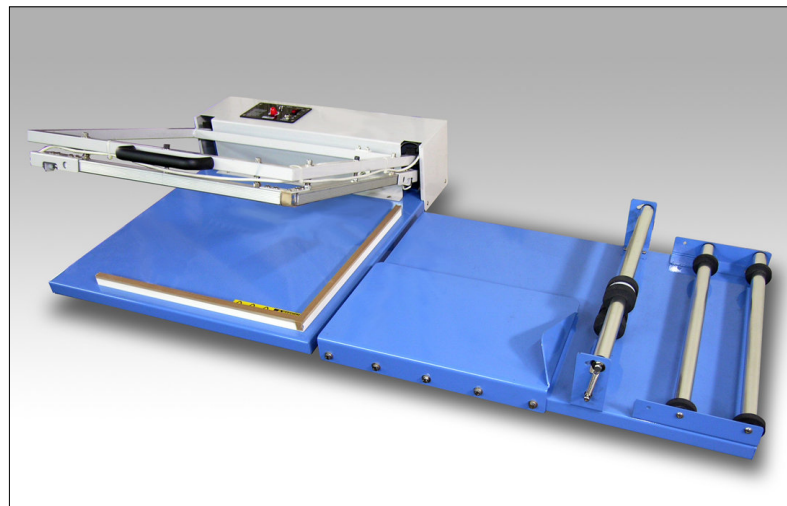
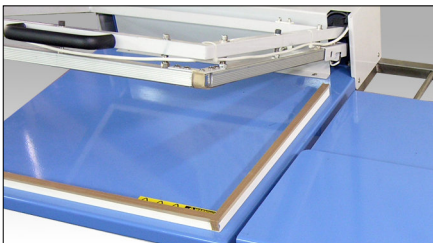


Shrinkable Films: PVC, Polyolefin (POF)

L-18 L-Type Sealer (Upper Heating Type)

L-18 L-Type Sealer suitable for small to medium output requirements. Well sealing for center folded PVC or polyolefin shrink films with no smoke or residue. The upper heating type design Impulse Sealing System delivers consistent jaw pressure and identical seals time after time. It is possible to wrap almost all shapes of product in a fully sealed film wrap.

Model:	L-18
Power:	Single Phase 230V 50Hz, 1.3kW
Sealing Bar Dimension:	L 450mm x W 450mm
Machine Dimension:	L 1200mm x W 630mm x H 190mm
Features:	Sealing Blade Heating Element
Max. Product Height:	50mm



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