



ET100 – Electric Heat Shrink Tunnel



The ET100 is an electric heat shrink tunnel designed for reliable and energy-efficient sleeve shrinking applications across various container formats.

Engineered for stable thermal performance and flexible production integration, the system provides precise temperature control, efficient heat circulation, and consistent shrink quality.

Features

- Electric heat shrink tunnel design
- Constructed from AISI 304 stainless steel
- Compact 0.9 m tunnel length
- Mobile chassis for easy transportation and line integration
- Handwheel height adjustment system
- Digital temperature control system
- Heat-isolated electrical control panel design
- Closed-loop air circulation system for improved energy efficiency
- 7.5 kW heating system
- Long-life serpentine coil heating resistance system
- Consistent shrink quality at lower operating temperatures
- Adjustable air channels according to product specifications
- Fast heating and efficient heat retention
- Customizable design according to container specifications
- Suitable for tamper band applications, twin-pack applications, and gallon bottle caps
- Suitable for various industrial heating applications
- Optional conveyor integration according to customer requirements

Technical Specifications

Dimensions (L × W × H)	950 × 1000 × 1700 mm
Weight	120 kg
Power Supply	3 Phase / 380 V / 50-60 Hz
Installed Power	7,5 kW
Production Capacity	Up to 50 bpm*