

SLT80FLX – Height-Adjustable Electric Heat Shrink Tunnel



The SLT80FLX is a compact height-adjustable electric heat shrink tunnel designed for controlled and efficient heat application in sleeve shrinking processes.

Engineered for flexible integration into existing production lines, the system provides stable thermal performance, low-maintenance operation, and adjustable positioning for different container formats.

Features

- Height-adjustable electric heat shrink tunnel design
- Designed for integration with existing conveyor systems
- 3.7 kW industrial heating system
- Operating temperature range between 50–600 °C
- Low-maintenance and long-life operation
- Constructed from AISI 304 stainless steel
- Stainless steel reflector system
- Thermally insulated outer body structure
- Manual height adjustment via handwheel system
- Reliable and energy-efficient heat application
- Suitable for various sleeve shrinking applications

Technical Specifications

Dimensions (L x W x H)	200 x 400 x 600 mm
Weight	25 kg
Power Supply	1 Phase / 220 V / 50-60 Hz
Installed Power	3,7 kW
Production Capacity	Up to 50 bpm*