

Super Toaster

The Super Toaster is specially designed for large terminals and battery terminals.

THE LATEST INNOVATION



CHARACTERISTICS

- The most efficient slide machine of its kind. Uniform temperature in 100% of the heat chamber
- With option of 2 different openings to process terminals of more than 3 "inches in height
- Support made of 100% aluminum extrusion
- 100% Electric
- Extruded aluminum guard to prevent heat from bothering the operator and achieving more efficient use of electrical power
- The equipment is designed to reduce the space occupied by the work area and is easily transportable inside the plant
- Panel systems keep your thermocouple reading for easy maintenance
- Ready for manufacturing 4.0

SPECIFICATIONS AND DIMENSIONS

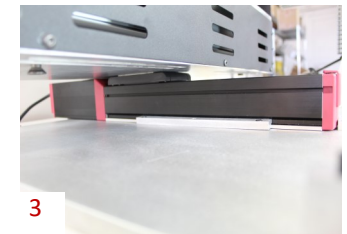
Part Number	STB001
Electrical	
Power Requirements	240 VAC, 25 AMP, 50-60 HZ
Upper Heating Chamber	(2 500W 240VAC & 1 875W 240 VAC) With type k thermocouple
Lower Heating Chamber	(2 500W 240VAC & 1 875W 240 VAC)
Timing System	ProFace
Dimensions cm (in)	
Control Box Dimensions	Length: 60 cm (24 in) x Width: 26 cm (11 in) x Height: 60 (24 in)
Control Box Weight	7 Kg (15 lb)
Heating Chamber Dimensions	Length: 53 cm (23 in) x Width: 35 cm (13 in) x Height: 30 (12 in)
Heating Chamber Weight	14 Kg (30lb)
Shipping Dimensions	Length: 100 cm (40 in) x Width: 1140 cm (56 in) x Height: 150 (58 in)
Temperature	
Temperature control	Autonic temperature controller with a K-type thermocouple embedded in the upper heating
Operating Temperature	0 ° C to 600 ° C maximum
Processing Capacity	
Inner Tube Diameter	Up to 1.5 in. (3.8 cm)
Tube Length	Up to 4.0 in. (10 cm)



1
5.7 "touch screen independent of the control box for better use of the work area



2
Triple heat zones with independent temperature on each one to achieve a uniform temperature through the three heat zones



3
Electric actuator, eliminates the need for compressed air providing greater precision and repeatability