

# SUPER TOASTER DOUBLE 4.0

THE LATEST INNOVATION

The Super Toaster Double 4.0 is specially designed for large terminals and battery terminals. It has the ability to process large production volumes.

## FEATURES

- The most efficient processor of its kind. Uniform temperature in 80% of its heat chamber.
- With the option of 2 different openings to process terminals of more than 3 inches in height
- 100% extruded aluminum structure
- 100% Electric
- Extruded aluminum guard to prevent heat from accumulating and damaging the equipment. Achieving a more efficient use of electrical energy and reducing heat loss.
- The equipment is designed to reduce the occupied space of the work area and is easily transportable within the plant
- Thermocouple connector bank for easy replacement
- Complies with manufacturing 4.0
- 2 working modes: manual and memory based mode
- USB and ethernet ports
- Capacity of up to 20 memories
- Backup mode for energy saving
- Reader with scanner
- Double feeding system to achieve greater production capacity



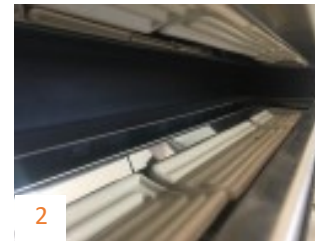
## SPECIFICATIONS AND DIMENSIONS

Part number	STB001
<b>Electric</b>	
Energy requirements	240 VAC, 25 AMP, 50-60 HZ
Lower heating chamber	(2 500W 240VAC & 1 875W 240 VAC )
Upper heating chamber	(2 500W 240VAC & 1 875W 240 VAC ) with thermocouple type k
Time system	ProFace 1 a 999 seconds
<b>Dimensions cm (in)</b>	
Processor Dimensions	Length: 196 cm (77 in) x Width: 69 cm (27 in) x Height: 147 cm (58 in)
Control Box Dimensions	Length: 61 cm (24 in) x Width: 28 cm (11 in) x Height: 61 cm (24 in)
Control Box Weight	7 Kg (15 lb)
Heating Chamber Dimensions	Length: 58 cm (23 in) x Width: 33 cm (13 in) x Height: 30 cm (12 in)
Heating Chamber Weight	14 Kg (31lb)
Shipping Dimensions	Length: 216 cm (84 in) x Width: 86 cm (34 in) x Height: 157 cm (62 in)
<b>Temperature</b>	
Temperature control	Autonics temperature controller with a type K thermocouple integrated in the upper heating elements
Operating temperature	0°C a 600°C maximum
<b>Processing capacity</b>	
Inner tube diameter	Up to 1.5 in. (3.8 cm)
Tube length	Up to 4.0 in. (10 cm)



### 1. Screen

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



### 2. Triple Zones

Triple heat zones with independent temperature control to achieve a uniform temperature across the heat zones



### 3. Barcode reader

Use of the barcode reader to access the different menus and authorize users. Also enter parameters previously stored in the memories