

# MOD MINI TOASTER PNEUMATIC 4.0



Discreet heat processor where piece is set and the heating chamber moves over. It has the ability to process tubes up to 1 1/4 inches in diameter, the largest capacity in this type of equipment size.

## FEATURES

- Selection of setting can be done automatically using a barcode reader or using the keyword
- Safety features for protection both operator and machinery
- Temperature and shrinking time are adjustable
- Three types of operating modes that allows time and temperature to be programed, 1 with memory; 2 manual.
- Programing password protection:15 levels of security
- Ready for manufacturing 4.0 and for blue open system
- Requires minimal maintenance
- Can process
- Energy saving system. It has a button called backup mode that activates when you turn off the heat chamber for a certain time at the end of this time the machine will return to operating temperature. If the operator does not use the machine within an hour the machine will automatically turn off the heat chamber.

## OPTIONS

- Fixture for processing ES-CAPS
- Fixture for terminal rings
- Two models to choose from



## SPECIFICATIONS AND DIMENSIONS

<b>Part NO.</b>	MINIP 40220V		
<b>Electrical</b>			
Power requirements	220 VAC,12 Amp, 3W, 50/60 Hz		
Heating elements	2 stamped heating elements each 680 watt, a top heating element with type k thermocouple and a lower heating element.		
<b>Pneumatic Air supply</b>			
	50PSI		
Timing System	Pro-face 1 to 999 seconds		
<b>Dimensions cm (in.)</b>			
Control box dimensions	Length: 24 cm (10 in.) x Width 33 cm (13 in.) x Height: 17 cm (7 in.)		
Control box weight	9 Kg (20 lb.)		
Processor weight	23Kg (51 lbs.)		
Heating chamber dimensions	Length: 20 cm (8 in.) x Width 41 cm (16 In.) x Height: 30 cm (12 in.)		
Heating chamber weight	14Kg (31 lbs.)		
Shipping Dimensions	Length:60 cm (24 in.) x Width: 60 cm (24 in.) x Height: 42 cm (17 in.)		
Shipping Dimensions	39 Kg (92 lbs.)		
<b>Temperature</b>			
Temperature control	Autonics temperature controller with a K-type thermocouple embedded in the upper heating element		
Operating temperature	0°C a 600°C maximum		
<b>Processing Capacity</b>			
	Stander Heater	Small Heater	Large Heater
Inside diameter	Up to .75 in (1.9 cm)	Up to .75 in (1.9 cm)	Up to .75 in (1.9 cm)
Length	Up to 4.0 in (12.7 cm)	Up to 2.0 in (5 cm)	Up to 6.0 in (15 cm)
<b>Option</b>			
Fixtura para terminal de añoño	MINI00001FP		
Fixturas para escaps	MINI00002FP		



1. Network connection
2. Code bar reader
3. Total Equipment Effectiveness (OEE)



### 4. Heaters

Capable of using different sizes of heating elements with slight adjustments.



### 5. Fixtures

Capable of processing different configurations, with the use of a specially designed fixture for each process.