

HOT PLATE DIGITAL - CERAMIC



// CABINET FEATURES:

- 1020 carbon steel;
- Corrosion-resistant;
- Epoxy powder textured coated steel;
- Rubber feet;
- Safety fuse holder;
- Stainless steel support between cabinet and plate.

// INCLUDED ACCESSORIES:

- Safety fuse.

// TECHNICAL DATA:

TEMPERATURE RANGE	Ambient +5°C up to 400°C (other temperatures, under analysis)
PANEL	Polycarbonate with function indications
PLATE MATERIAL	Ceramic
PRE SET ON/OFF	Key type
TEMPERATURE CONTROL	PID system controller by microprocessor, double display with 4 digits - indication of process temperature
RESOLUTION	1°C
TEMPERATURE SENSOR	J type
POWER CABLE	3 pins - Brazilian Standard (NBR14136)
HEATING SYSTEM	Shielded resistance - easy to replace
POWER SUPPLY	110V or 220V (to be defined)

// MODEL DETAILS:

MODEL	TOP PLATE SIZE	TOTAL WEIGHT	POWER
SSCDc	16.5x16.5 cm	10 kg	600 W
SSCDc	30x20 cm	12 kg	1000 W



// OPTIONAL:

- Calibration Certificate from RBC/INMETRO for temperature control;
- Calibration Certificate from RBC/INMETRO for the equipment;
- Stainless steel hot plate.

Notice: Any product presented can be produced according to customer's needs. All models come with English language instruction manual. 1-year warranty against manufacturing defects.