



Digital Ceramic Hot Plate - REC

Digital heating plate with a square white ceramic top, highly resistant to corrosion, and settable temperature.

Rugged Design

- **Ceramic** heating plate resists acids, bases and solvents
- Technopolymer casing resists chemicals, scratches and surface abrasions
- Maximum temperature **550 °C**

Practical Solution

- White ceramic plate ideal for color change observation
- Metal vessels can be used on the ceramic plate
- Low profile design for a heated instrument
- Choice of mains voltage / frequency models

User and Unit Safety

- **Hot** plate warning displayed while cooling to below 50 °C
- Control panel is separated from the heating plate
- IP 42 protection with die-cast body
- Protection from liquid spills with run-off groove

Convenient to Use


- Inclined control panel for easy access and visibility
- High visibility LED display of temperature

GENERAL FEATURES

| | |
|----------------------------------|-------------------------|
| Construction material: | technopolymer structure |
| Heating plate: | ceramic material |
| Dimensions of the heating plate: | 180x180 mm (7.9x7.9 in) |
| Protection rating CEI EN 60529: | IP 42 |

| | |
|---------------------------------|---------------------------------|
| Power: | 800 W |
| Weight: | 3.3 Kg (7.3 lb) |
| Dimensions (WxHxD): | 203x94x344 mm (8.0x3.7x13.5 in) |
| PERFORMANCE | |
| Electronic temperature control: | from room temp. to 550 °C |
| "Hot Plate Warning" | |

. Product Code

| Description | Power Supply | Code |
|---|------------------|-----------|
|  REC | 230 V / 50-60 Hz | F20700081 |
|  REC | 115 V / 60 Hz | F20710081 |

. Accessories



A00001069Support rod



A00000273Hemispheric bowl for 50 ml flasks



A00000258Hemispheric bowl for 100 ml flasks



A00001071Hemispheric bowl for 250 ml flasks



A00001072Hemispheric bowl for 500 ml flasks



A00001073Hemispheric bowl for 1000 ml flasks