

HP380-PRO
DIGITAL HOTPLATE



DESCRIPTION

Ideal for heating different samples or liquids. Practical design and accurate equipment with digital temperature control technology. It is widely used in biology, biotechnology, microbiology, quality control and biochemistry laboratories, universities and food industry.

TECHNICAL PARAMETERS

HEATING TEMPERATURE RANGE	TEMPERATURE DISPLAY ACCURACY
RT to 340°C	±1°C
WORK PLATE DIMENSIONS	WEIGHT
140 x 140 mm	2.2 kg
DIMENSIONS	POWER
180 x 320 x 108 mm	510 W
PROTECTION CLASS	POWER SUPPLY
IP21	100-120V, 50/60 Hz

KEY FEATURES

- High resolution LCD displays actual temperature.
- Adjusting knob to simplify temperature setting.
- Work plate is made of aluminum with ceramic coating which allows for immediate heat transfer.
- "HOT" warning will flash when work plate temperature is above 50°C for protection against accidental burns.

