

Lab Hot Plate Adjustable Temperature Mini Ohaus LQ2070ADJ

- Adjustable temperature hotplate
- Easy to clean, chemical resistant ceramic hotplate
- Easy to clean, chemical resistant cool-touch valox polymer housing
- Compact size



Description

The OHAUS Mini Hotplate is a rugged, compact unit that can heat up to 1000 ml of liquid. These hotplates are ideal for educational and other lab environments. It features a 102 x 102 mm, easy-to-clean chemical resistant ceramic top plate and cool-touch valox polymer housing.

Specifications

Function	Adjustable temperature heating
Capacity	1000 mL
Hot Plate Construction	Ceramic
Hot Plate Size	102 x 102 mm
Adjustable Temperature Range	Ambient Temperature to 500°C
Control	Adjustable Temperature Analog
Power	230V, 0.25A, 50/60Hz
Power Consumption	200 W
Safety Certification	CE; TUV
Working Environment	5°C to 50°C, 80%RH, non-condensing
Dimensions (L x W x H)	20.1 x 15.2 x 12.7 cm

