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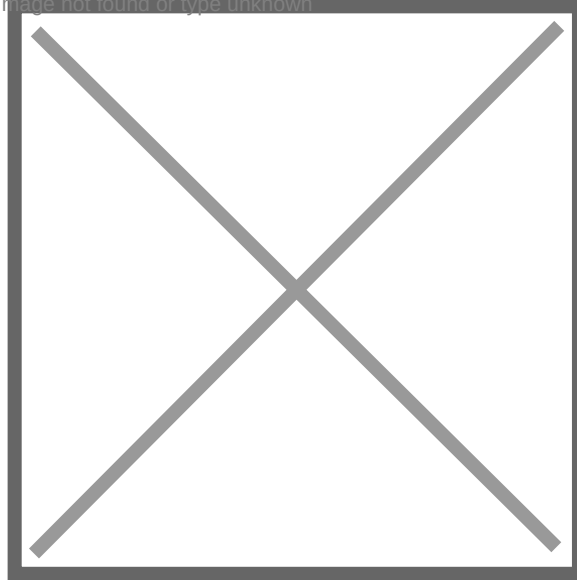
Product Name :

Glass-Ceramic Heating Plate

Product Code :

SCL259/030

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Description :

Glass-Ceramic Heating Plate (Product Code: SCL259/030) is an electric laboratory hot plate used to heat beakers, flasks and other flat-bottomed vessels in school, college and research laboratories. Its 175 × 175 mm acid-resistant glass-ceramic tile reaches a maximum of 600 °C on a 700 W rating, giving chemistry and biology benches a flame-free heat source. The plate is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Heating surface	Acid-resistant glass-ceramic tile
Plate size	175 × 175 mm
Maximum temperature	600 °C
Power	700 W
Product code	SCL259/030
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Glass-Ceramic Hot Plate Used For?

Typical jobs include evaporating solutions to recover crystals, warming reagents, boiling water for plant and food experiments, and heating water baths or sand trays. As a piece of chemistry lab equipment for schools in India, it removes the open flame of a burner, which suits crowded classrooms and experiments near flammable liquids.

The smooth, acid-resistant tile tolerates the odd spill, but let it cool before wiping it clean. Use vessels with flat bottoms for even contact, lift hot glassware with tongs, and remember that the surface stays hot for some time after switching off. Keep volatile solvents well away from the plate while it is in use.

What to Specify When Ordering

- Your mains supply voltage and plug type, as only the 700 W power rating is listed.
- The number of plates required per laboratory or bench.
- The vessel sizes you plan to heat, so they suit the 175 × 175 mm plate.
- The delivery location in India or abroad.

OEM Manufacturer

Jain Scientific Equipments Private Limited, the company behind the ScienceLab name, is the OEM (original equipment manufacturer) of the Glass-Ceramic Heating Plate and builds it at its own licensed factory at Saha, Ambala, Haryana, India. It is recorded as an MSME enterprise with manufact overseas Replacem

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