Email : sales@scilabexport.com
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Product Name :

Laboratory Drying/Warming Cabinet

Product Code :

SLE/LI/20



Science Lab
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Description :

Laboratory Drying/Warming Cabinet (Product Code: SLE/LI/20) is a heated steel cabinet used to dry washed glassware and gently warm materials at up to about 50 °C in school, college and research laboratories. It offers 113 litres of space on two adjustable wire shelves, inside a single-skin sheet steel body finished in easy-clean grey stove paint. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Capacity	113 L
Temperature control	Adjustable, up to approx. 50 °C
External dimensions	545 x 730 x 360 mm
Internal dimensions	460 x 728 x 341 mm
Shelves	2 wire shelves, adjustable
Construction	Single-skin sheet steel, easy-clean grey stove paint finish
Power	240 V, 500 W
Product code	SLE/LI/20
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Drying/Warming Cabinet Used For?

After washing, beakers, flasks and measuring cylinders need to dry before the next practical, and a warm, enclosed cabinet does this faster and more cleanly than an open rack. Because the temperature stays at or below about 50 °C, the cabinet can also warm items gently — for example drying papers or samples that should not meet the higher heat of a lab drying oven.

Set the wire shelves to suit tall cylinders or small vessels, stand glassware mouth-down or on its side so water drains, and leave gaps between items for warm air to circulate. Do not put flammable solvents or solvent-wet items inside. Wipe the painted interior from time to time to keep it clean.

What to Specify When Ordering

- Your mains supply — the listed cabinet is rated 240 V, 500 W.
- Whether 113 litres and two shelves suit your glassware load, or extra shelves should be discussed.
- The number of cabinets and the delivery location.

OEM Manufacturer

Scien…nal
equip…
comp…ed