Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Mains Refrigerator 184L

Product Code :

SLE/CCE/016



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Description :

Mains Refrigerator 184L (Product Code: SLE/CCE/016) is a large mains-powered vaccine refrigerator used to hold bulk vaccine stock at district stores, hospitals and distribution points with grid electricity. It gives 184 litres of net vaccine storage, uses R600a refrigerant, carries Grade A freeze protection and is listed for 220-240V or 100-127V supplies at 50/60Hz. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a laboratory refrigerator and equipment supplier for institutional buyers.

Specifications

Parameter	Detail
Net vaccine storage volume	184 litres
Vaccine storage volume category	?120 L
Refrigerant	R600a
Ambient operating temperature	Min. +5°C, max. +43°C
Freeze protection	Grade A
Power requirement	220-240V 50/60Hz or 100-127V 50/60Hz
Manuals	User, installation and technician’s manuals supplied
Product code	SLE/CCE/016
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Mains Refrigerator 184L Used For?

At 184 litres of net volume, this refrigerator is built for the receiving end of bulk deliveries: a district or regional vaccine store, a large hospital or a distribution hub that re-supplies many clinics. Space of this size lets store staff keep each antigen and diluent in its own labelled area, receive a new consignment without squeezing it in, and pick orders for clinics without long door openings.

Choose the voltage version that matches the site, 220-240V or 100-127V at 50/60Hz, and install it in a room kept within +5°C to +43°C. R600a is a hydrocarbon refrigerant, so sealed-system repairs belong with a trained technician using the supplied technician’s manual. A continuous temperature logger and a written plan for power cuts are good companions for a store of this size.

What to Specify When Ordering

- Quantity and the stores or hospitals to receive them.
- Voltage version: 220-240V or 100-127V (50/60Hz).
- Any temperature-monitoring devices to be supplied with each unit.
- Documentation needs beyond the user, installation and technician’s manuals.

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