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

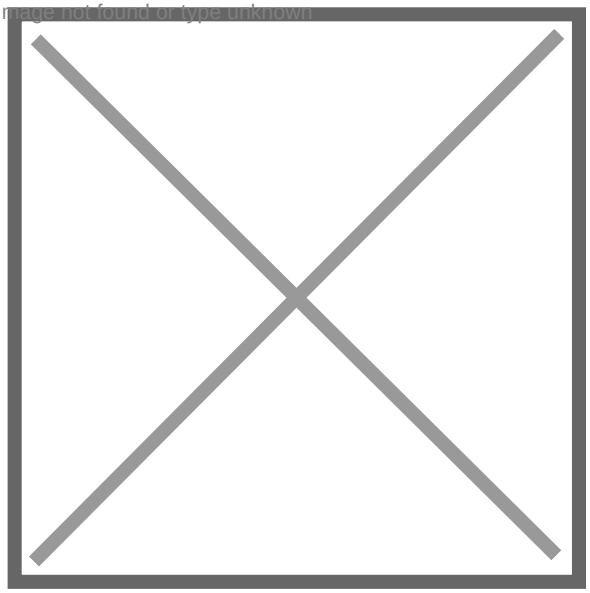
Product Name :

Laboratory Refrigerator

Product Code :

SCI-310/010

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Description :

Laboratory Refrigerator (Product Code: SCI-310/010) is a free-standing, double-glass-door refrigerator used to keep temperature-sensitive materials under close temperature control in hospital, pharmacy and laboratory settings. Its 1245-litre capacity, precise microprocessor control and audible and visual temperature alarm suit departments that need large, uniform cold storage. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, to buyers looking for a laboratory refrigerator in India or abroad.

Specifications

Parameter	Detail
Capacity	1245 litres
Configuration	Free-standing, double glass door
Temperature control	Precise microprocessor control
Display	Digital temperature display
Alarm	Audible and visual temperature alarm
Air circulation	Optimised for temperature uniformity
Defrosting	Automatic, with minimal temperature deviation
Visibility	Glass doors for viewing contents
Intended use	Hospital and pharmacy use where close temperature control, uniformity and robust construction are required
Not suitable for	Storage of volatile or flammable materials or components
Product code	SCI-310/010
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is a Laboratory Refrigerator Used For?

A laboratory refrigerator stores reagents, samples and pharmacy stock that must stay cool and at a steady temperature, something a domestic fridge is not designed to do. The glass doors let staff check stock levels without opening the cabinet, reducing temperature disturbance, while the alarm warns if the temperature drifts. Large hospital pharmacies, central stores, teaching hospitals and research labs use a cabinet of this size to keep everything in one monitored unit.

Leave space around the cabinet for ventilation, keep it away from direct sun and heat sources, and avoid packing shelves so tightly that air cannot circulate. Record the displayed temperature daily and act on every alarm. Never place solvents or other flammable materials inside.

What to Specify When Ordering

- Floor space and access route for a 1245-litre free-standing cabinet (ask us for the