



Email : sales@scilabexport.com

Phone: +91-7082934803

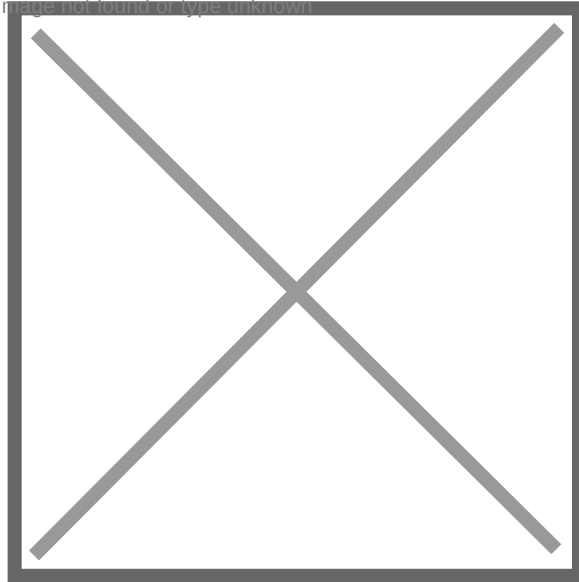
Product Name :

Icebox

Product Code :

"SCL306/053"

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1226/1-5, Bengali Mohalla, Science Market | 133001, Haryana



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Description :

Icebox (Product Code: SCL306/053) is a 25 litre insulated cold box of the vaccine-carrier type, used to keep vaccine cold during transport by vehicle on long journeys and to extended immunization sessions. Its HDPE outer surface, HIPS inner lining and CFC free polyurethane insulation sit under a removable lid, and laboratories also use a box of this kind for chilled field samples. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a biology lab equipment supplier in India.

Specifications

Parameter	Detail
Type	Vaccine carrier / icebox
Capacity	25 litres
External surface material	HDPE (High Density Polyethylene)
Internal lining material	HIPS (High Impact Polystyrene)
Insulation material	CFC free polyurethane
Lid type and fixings	Removable
Instructions for use (as listed)	Transport of vaccine by vehicle to large immunization sessions lasting more than a week; delivery of vaccine to intermediate vaccine stores when the journey is long
Product code	SCL306/053
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the 25 Litre Icebox Used For?

As listed, the icebox is meant for carrying vaccine by vehicle to large immunization sessions lasting more than a week, and for delivering vaccine to intermediate vaccine stores when the journey is long. The 25 litre space leaves room for the load plus the ice packs needed around it. Health programmes that work to formal cold-chain specifications should confirm suitability with us before ordering.

In college and research settings, the same kind of box carries water, soil or food samples back from the field, keeps enzyme preparations or reagents cool as they move between buildings, and holds chilled material during outdoor practicals — a simple aid for environmental monitoring microbiology. Condition ice packs fully before packing, fill empty space so the load does not shift, keep the lid closed and keep the box out of direct sun. After use, remove the lid, wipe the HIPS lining with mild detergent, rinse and leave it open to dry.

Supplier

Jain Scientific Equipments Private Limited, trading as **ScienceLab** from Ambala, Haryana, supplies to laboratories and research institutions. For more information, contact us at **1226/1-5, Bengali Mohalla, Science Market | 133001, Haryana**

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