

Portable Refrigerator



Applications

Applicable institutions: Centers for Disease Control and Prevention (CDC), hospitals, blood banks, Entry-Exit Inspection and Quarantine Bureaus, customs, hotels, third-party laboratories.

Applicable specimens: Biological products requiring low-temperature transport, such as vaccines/reagents/stem cells/3373 samples, etc.

Features

- * The cooler lid features a perimeter silicone gasket with 100% rebound, ensuring a seamless fit to contain cold air.
- * The internal ice boxes employ a dual-seal design and is filled with a polymer cold-storage material.
- * The rear hinge integrates a micro rocker arm to control the opening angle, preventing the unit from tipping over.

Technical Parameters

Model	BJPX-L12B
Capacity	12L
Internal & External Materials	PP(Polypropylene) virgin modified plastic granules
Insulation Material	Fluorine-free polyurethane foaming, with an average foam thickness of 2cm and a density of 50kg/m ³
Temp. Resolution	0.1℃
Cooling Retention Time	Maintains an internal temperature of 2~8℃ for 48 hours at an ambient temperature up to 25℃
Configuration	External LCD thermometer*1; cold accumulator ice box*4; shoulder strap*1; tray*1; partition*1
Optional Accessories	Safety lock
Internal Size(W*D*H)	335*170*240mm
External Size(W*D*H)	420*245*300mm
Package Size(W*D*H)	415*270*320mm(1pc) 510*430*610mm(4pcs)
Net Weight	3kg(1pc) 12kg(4pcs)
Gross Weight	3.5kg(1pc) 14.5kg(4pcs)