



Manufacturer's product photograph.

FEATURES

- Passive isothermal container designed for the pharmaceutical and medical sectors
- Safe storage and transport of temperature-sensitive samples, vaccines and medicines
- Shock-proof plastic outer shell for maximum protection during transport
- Rounded internal corners for easy cleaning and disinfection
- 1 hinged insulated lid with labyrinth gasket for a perfect seal
- 2 heavy-duty ABS lever locking systems with elastic sealing
- Temperature holding time extended by the optional eutectic plates (ice bricks)

TECHNICAL DETAILS

Net capacity	28 litres
External dimensions (W x D x H)	450 x 375 x 425 mm
Structure	Shock-proof plastic material
Insulation	Foamed-in-place polyurethane, 40 kg/m ³ , CFC-free
Insulation thickness	30 mm
Lid	1 hinged insulated lid, labyrinth gasket, 2 lever locks
Accessories	Ice pack / eutectic plates (see ref. ZIB10)

Manufacturer: Evermed S.r.l. - Italy | Photograph and data from the manufacturer's documentation, subject to technical modifications.