



REGOMS PRODUCT DATASHEET

OFFSHORE LN2(LIN) TANK
10FT ISOPACK 2000

OFFSHORE LN2 (LIQUID NITROGEN) TANK 10FT ISOPACK 2000



FOR ILLUSTRATION PURPOSE ONLY

The **Offshore Liquid Nitrogen Tank 10FT ISOPACK 2000** is a high-performance cryogenic storage and transport solution, designed for offshore, marine, and industrial applications. Built to T75 UN portable tank standards, it ensures safe and efficient storage and transportation of liquid nitrogen (LN2) across road, rail, and sea.

KEY FEATURES

- Can be transported either individually or in Pairs coupled together as one 20ft unit
- Using ISO approved twist locks allows for two ISOPack 2000 tanks to be shipped on standard container ships anywhere in the world
- Through Fork pockets for front/rear lifting
- Recessed Pad eyes for additional protection
- T75 UN portable tank approval for road, rail & sea transport

SPECIFICATION

Weight	5,370 kg (TARE), 6,065 kg (PAYLOAD), 11,435 kg (MGM)
Dimensions	Dimensions: 2991mm (L) x 2438mm (W) x 2591mm (H)
Capacity	Capacity: 7,700 liters / 2,000 US Gal
Pressure Holding Time	Pressure: Holding Time: 6 bar / 87 psi 25 days
Connections	Connections: NIT150 as Standard
Approvals	DNV 2.7-1, EN 12079:2006, EN 13769:2003, IMDG IMO/MSC Circ 860, ADR, RID, ISO 10961, AS EN 12079

To request for a quotation and detailed pricing, please contact our sales team:

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