Product datasheet

2.5m Refrigeration/ freezer Module



Key Features

- Dual temperature settings for chiller or freezer unit
- Electronic control panel enables the adjustment of internal temperature and control of cooling plant functions
- Temperature settings ranging from -20°C to +4°C
- Flashing strobe beacon in operation when unit is powered
- Hygienic, easy-to-clean stainless steel interior with shelving
- See-through lockable control panel
- Double wing door with heavy duty hinges
- DNV 2.7-1 type approved wire rope sling assemblies
- 230/110V single phase or 380-480V, 2 phase + E, 50/60Hz supplies

OEG extensive fleet of refrigeration and freezer solutions provide temperature controlled conditions for the transportation and storage of foodstuffs to offshore locations.

Available in a range of sizes the refrigerated units can be hooked up to the vessel or platform's own power supply.

All modules are certified in accordance with DNV 2.7-1 and EN 12079 standards and are available from our global base network. A range of optional extras and customisations can also be specified.

Options:

- Butchers door curtain
- Power hook up cable
- Internal shelving
- Diesel generator
- Custom paint colour & customer logos
- GPS tracking

Specifications

Technical Specifications	
External Dimensions:	2,530mm x 2,330mm x 3,130mm
Internal Dimensions:	1,400mm x 1,920mm x 2,250mm
Tare Weight:	4,000 kg
Max. Gross Weight:	7,000 kg
Payload:	3,000 kg

Accreditations

Equipment supplied meets the specific requirements of the latest international standards & approvals DNV 2.7-1/EN 12079 or ISO 10855, SEPco, API, DOT, CFR, ASME VIII DIV 1., IMDG, ADR/RID & UK CAA CAP 43.



Can't find what you are looking for?

Contact our global sales team at **sales@oegoffshore.com** or visit our website to find your regional representative at **oeg.group**

E & OE – All dimensions and weights are accurate at the time of creation. Please check exact specifications of units with your local representative when ordering.