Product datasheet

6m Dual zone refrigeration/freezer Module



Key Features

- Temperature settings ranging from -24°C to +24°C
- Electronic control panel enables the adjustment of internal temperature and control of cooling plant function
- Hygienic, easy-to-clean GRP interior
- Double wing door with heavy duty hinges
- Man trapped alarms in both compartments for personnel safety
- Container and sling assemblies are rated to DNV 2.7-1 and CSC approved
- 3 phase 50Hz 380-415V, 60HZ 440-460V
- Internal cold doors
- Rear protection gates
- Removable airflow, high grip flooring
- Internal lighting
- Power hook up cable
- Flashing strobe beacon when unit is powered

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

The dual zone refrigerated container can provide consistent chilled or frozen temperatures for food transportation and storage.

Options:

- Butchers door curtain
- Removable shelving system
- Diesel generator
- Custom paint colour & customer logos
- GPS tracking

Specifications

Technical Specifications	
External Dimensions:	6,050mm x 2,440mm x 2,890mm
Internal Dims Twin zone, 2 zones each measuring:	2,530mm x 1,990mm x 2,200mm
Internal Dims Single zone, 1 zone measuring:	5,020mm x 1,990mm x 2,200mm
Tare Weight:	7,500 kg
Max. Gross Weight:	15,000 kg
Payload:	7,500 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.



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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.