



ENERGY SERVICES



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REFRIGERATION OFFSHORE

S P E C I F I C A T I O N S

Standard Features

- Dual temperature settings for chiller or freezer unit
Unit temperature range from +30c to -30c
- Electronic control panel enables the adjustment of internal temperature and control of cooling plant functions
- Flashing strobe beacon in operation when unit is powered
- Data logger provides the opportunity to record operational temperatures from dispatch to delivery
- Hygienic, easy-to-clean stainless steel interior with shelving
- Digital Electronic Controller
- See-through lockable control panel
- Double wing door with heavy duty hinges the container
- T-section reefer flooring for even air distribution throughout the container
- Man trapped alarm for personal safety
- Both container and sling assemblies are Rated to DNV-2.7.1
- DNV 2.7-1 type approved wire rope sling assemblies
- 230v/110v single phase or 380-440 v, 2 phase + E,
- 50/60 Hz supplies
- 3 phase 50HZ 380-415V,60HZ 440-460V

Dimensions

Internal Dimensions

A.2.38m x B.2.28m x C.2.26m
 A.1.40m x B.1.92m x C.2.25m
 A.1.96m x B.2.10m x C.1.77m
 A.4.55m x B.1.92m x C.1.97m

External Dimensions

A.2.99m x B.2.44m x C.2.59m
 A.2.53m x B.2.33m x C.3.13m
 A.2.91m x B.2.44m x C.2.61m
 A.6.05m x B.2.42m x C.2.87m

Weight

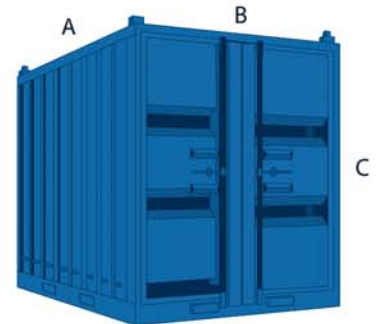
TARE Weight 2.800.Kg	PAYLOAD Weight 8.000.Kg	MGW Weight 10.800.Kg
TARE Weight 4000.Kg	GROSS Weight 9400.Kg , 7000.Kg	
TARE Weight 5.600.Kg	GROSS Weight 14.500.Kg	

Certification

DNV 2.7-1 / EN 12079 certified design

Also Available

Full range of accommodation modules (sleep 1, 2, 4, 8). Workspace modules including offices, laboratories, workshop units, freezer/chillers. Modupack onshore modules.



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