

DNV 2.7-1

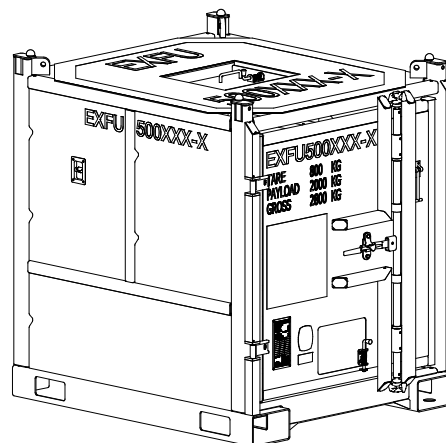
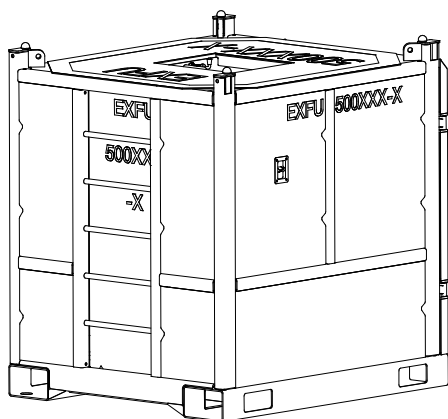
IBC CARRIER



DNVGL-ST-E271-2017



A Marmon/Berkshire Hathaway Company



DNV 2.7-1 IBC CARRIER

DNV GL Design Approval Reference: TAS00001NW

General Specification

Dimensions mm ft-in

Length	1,600	5' 3"
Width	1,350	4' 5"
Height	1,678	5' 6"

Capacity / available cargo space

	mm	ft-in
Door Width	1,220	4' 0"
Door Height	1,320	4' 4"
Inside Depth	1,345	4' 5"

Construction Material Carbon Steel

Design Temp -20°C

Design Code DNVGL 2.7-1:2017
BS EN ISO 10855:2018
IMO MSC/CIRC.860

Weights kgs

Tare	800
Max. Payload	2,000
Max. Gross	2,800

Forklift Pockets Loaded Lift Forklift Pockets –
250mm x 150mm, 1,100mm centres.
188mm x 88mm, 1,100mm centres.

Lifting Lugs Fitted with approved lifting sling and shackles to DNV 2.7-1.

Ladder Integral rear external ladder.

Outlet Sliding door with catch mechanism.

Top Hatch Hinged top access hatch with catch mechanism.

Body Fully Galvanised.

Door Fitted with full container hinges and locking mechanism.
Mechanism protection bumper bars.

Markings Unit number on all 4 sides and on the roof in large font.
Blackboard Square.
Contrasting Roof Perimeter.
Owner data plate and DNV Approval foil label.

Internal Internal ratchet strap for IBC securing,
4 x D rings for lashing of other carried equipment / cargo.

IBC capacity 640 / 820 / 1,000 / 1,200 Litre.



Note: The above information is an average representation of technical data. Please consult your OCS representative for more specific data.

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EXSIF OCS Limited, Aberdeen. Tel: + 44 (0) 1224 976000 Contact: info@exsif-ocs.com