

# Equipment Frames

## DNV 2.7-3 Lifting Frame



### RENTAL AND SALE

Our range of DNV 2.7-3 certified heavy lifting frames feature two sizes; 6.8m and 8m. They are the ideal solution to protect oversized equipment whilst being transported offshore.

OEG Offshore has designed a flexible range of equipment transportation and lifting frames in accordance with the latest industry standards. For our full range visit [www.oegoffshore.com](http://www.oegoffshore.com)

Equipment supplied meets the specific requirements of the latest international standards & approvals DNV 2.7-3, DNV 2.7-1 / EN 12079 or ISO 10855, SEPco, API, DOT, CFR, ASME VIII DIV 1., IMDG, ADR/RID & UK CAA CAP 43.



# Equipment Frames

## DNV 2.7-3 Lifting Frame



Lifting frames are the best method for transporting special cargo to and from offshore locations.

### KEY FEATURES

- > Units designed, manufactured and fully certified to DNV 2.7-3 (Portable Offshore Unit) standard
- > 1 x 6m ISO container can be transported on special floor mounted fittings
- > Up to 2 x 3m ISO containers can be transported on special floor mounted fittings
- > ISO locking pins secure containers in position during transit
- > Additional securing points for normal cargo transportation
- > Forklift pockets as standard
- > Chain sling assemblies are supplied with lifting frames



### TECHNICAL SPECIFICATION

DNV 2.7-3 LIFTING FRAME	EXTERNAL DIMENSIONS	INTERNAL DIMENSIONS	TARE WEIGHT	MAX. GROSS WEIGHT	PAYLOAD
6.8m (22ft)	6,800 x 4,500 x 3,066mm 22'4" x 14'10" x 10'1"	n/a	8,800 kg 19,400 lbs	38,000 kg 83,775 lbs	30,000 kg 66,138 lbs
8m (26ft)	8,010 x 5,000 x 3,066mm 26'4" x 16'5" x 10'1"	n/a	11,270 kg 24,846 lbs	41,270 kg 90,984 lbs	30,000 kg 66,138 lbs

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

First Choice in Cargo-Carrying Units, Transportable Tanks, A60 Cabins and associated services worldwide for Sale and Rental

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www.oegoffshore.com

