SUBSEA BASKET 13 FT.

ROV FRIENDLY HATCH PAYLOAD 10 000 KG DNVGL-ST-E271



Description

The 13 ft Subsea Basket is a robust steel structure designed for heavy-duty storage and transport in offshore and subsea operations.

Bottom and side plates have been upgraded from grating to solid steel, delivering enhanced strength and durability. The perforation pattern is engineered so that every hole can function as a secure latching point.

An ROV-friendly hatch is positioned on one short side and can be fully opened to provide easy access.

The basket incorporates a solid A-frame lifting arrangement, which folds down when not in use to minimize space requirements.

Typical Operations

- Subsea Lifting
- Transportation
- Deploying Tools

Features

- DNVGL-ST-E271
- Forklift Pockets
- Multiple Latching Points
- A-frame
- ROV Friendly Hatch



SPECIFICATIONS

Subsea Basket 13 ft.

General Technical Specifications

Type
Model Basket
External Dimensions L x W x H
Internal Dimensions L x W x H
Tare Load
Payload
MGW

Lifting 13 ft.

4000 mm x 2802 mm x 4820 mm 3800 mm x 2250 mm x 1030 mm

5 020 kg 10 000 kg 15 020 kg









