

GUIDEPOST SUBSEA BASKET

8x GUIDEPOST

PAYLOAD 5600 KG

DNVGL-ST-E273 R60-SXX, TYPE E



Description

The Guidepost basket is used for safely lowering up to 8x Guideposts to the seabed for installation on subsea assets, as well as retrieving them back to the surface. It's designed to reduce operation time and amount of lifts carried out offshore.

By removing the Guidepost rack, the basket is quickly transformed into a standard 7Te Center Pole Basket – Suitable for ROV tooling & intervention work.

It is certified for lifting in accordance with DNVGL-ST-E273 R60 and equipped with forklift pockets for easy maneuvering.

The Guidepost rack is adjustable and can be set to a height of either 2540mm or 1867mm. This makes the basket suitable for guideposts between 2- and 5-meters length.

Typical Operations

- General Structure Installation & Retrieval
- Suction Anchor Installation & Retrieval
- Module Replacement

Features

- DNVGL-ST-E273 R60-SXX, Type E
- Forklift Pockets
- Subsea Basket
- 8x Guideposts
- Padeyes for Latching
- POM Landing Receptacles
- Lifting Anchor Receptacle on request

SPECIFICATIONS

Guidepost Subsea Basket

General Technical Specifications

Type

Model Basket

Material

Dimensions L x W x H

Weight in air / water

Payload

MGW

Lifting

7 Te

Steel w/Norsok System 7

2488 mm x 2256 mm x 990 mm

2700 kg / 2200 kg

5600 kg

8300 kg

