

5Te Subsea Basket

This is a subsea intervention basket. It is designed for decommission jobs and the recovery of small seabed debris. The basket is built with ROV friendly lids and hatches and comes complete with safe entry/exit ladders as well as built in forklift pockets for easy mobilisation and demobilisation. It can also be used as a clump weight with sandbags or weight plates. Four strap lifting appliance, all the rigging has standard steel turn back on the slings. Basket is designed in accordance with the latest DNV rules and regulations and is CE marked accordingly.



Rules and Regulations

The subsea basket will comply with the following:

- Built to DNV 2.7-3 standard
- Slings and shackles provided certified to DNV 2.7-3
- Shotblasted to SAE 2.5

Basic Specification

- Approx. Tare 500 kg
- Approx. Payload 5,000 kg
- Approx. Gross Weight 5,500 kg
- MPI and load test certs provided
- 3000m Depth Rating
- Painted with marine grade 3 coat system, finished in yellow
- Heavy galvanized walkway panels to the sides and floor

Weight, Dimensions & Lifting

| | |
|---------------------------|---------|
| External Length | 1660 mm |
| Height to top of bail arm | 1760 mm |
| External Width | 1660 mm |
| Internal Length | 1510 mm |
| Internal Height | 862 mm |
| Internal Width | 1510 mm |

Operations manual/Certification Pack

- Health and Safety guidelines for operations
- Draft risk assessments
- Operational instructions
- General arrangement drawings
- Maintenance plan
- Lifting Certification
- Sling/Shackle Certificates
- Declaration of Conformity