

Subsea Tooling Services Diver Intervention Basket

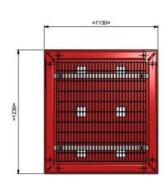


- Constructed in accordance with DNV 2.7/3
- Vented Box Section
- Small deck footprint
- 2 Part Rigging with steel ferrules
- 500 Kg Payload
- Galvanised Floor & Side Grating
- Comes with optional diver toolbox / ROV Lid
- Fitted with gravity base to keep payload free from the seabed

Operational Specification

| External Dimensions L x W x H mm | 1200mm x 1130mm x 1220mm |
|----------------------------------|------------------------------------|
| Internal Dimensions L x W x H mm | 1050mm x 1050mm x 870mm |
| TARE Load | 400 Kg |
| Payload | 500 Kg |
| Max Gross Weight | 900 Kg |
| Depth Rating | 5000 MSW |
| Certification Class | Built in accordance with DNV 2.7-3 |
| Lifting Height | 2240mm |
| Sling Angle | 45 Degrees |
| | |

The STS Subsea Diver Intervention Basket has been designed to accommodate the needs of a Diver Support Vessel. Built to DNV 2.7/3 and coated with Marine grade paint the Diver Intervention Basket is the ideal solution for the deployment / recovery of small payloads or diver operated hand tools.







Subsea Tooling Services UK Ltd Unit 4 Colpy Business Park Oldmeldrum AB51 0FU 01651872723 info@subseatoolingservices.com









