



Subsea Tooling Services Riser Recovery Basket



- Constructed in accordance with DNV 2.7/3
- H Beam Construction with no box section
- ROV Grab Handles
- 2 Part Rigging with steel ferrules
- 15000 Kg Payload
- Galvanised Floor & Side Grating

Operational Specification

External Dimensions L x W x H mm	10500mm x 2560mm x 1665mm
Internal Dimensions L x W x H mm	10366mm x 2356mm x 1259mm
TARE Load	5500 Kg
Payload	15000 Kg
Max Gross Weight	20500 Kg
Depth Rating	5000 MSW
Certification Class	Built in accordance with DNV 2.7-3
Lifting Height	7239mm
Sling Angle	25 degrees

The STS Subsea Riser Recovery Basket has been designed to accommodate the needs of an ROV Support Vessel.

Built to DNV 2.7/3 and coated with Marine grade paint and fitted with external ROV grab handles the STS Riser Recovery Basket is the perfect addition to any subsea construction project involved with recovering large amounts of riser / drill pipe from the sea floor.

With a high payload the STS Riser Recovery Basket is the ideal solution for deploying / recovering long bulky payloads.

