

Subsea Tooling Services Ultra Heavy Duty Debris Basket



- Constructed to DNV 2.7/1
- Vented box section for depths to 5000 MSW
- Operating temperature to -20 Degrees C
- 2 Part rigging per side with steel ferrules
- 12000 Kg Payload
- Galvanised grated floor & side grating
- Can be used in conjunction with the STS *Predator* range of ROV dredgers
- Baskets are stackable 3 x high
- Removable side for ROV access

Operational Specification

| | |
|----------------------------------|--------------------------|
| External Dimensions L x W x H mm | 6954mm x 2763mm x 1430mm |
| Internal Dimensions L x W x H mm | 6700mm x 2510mm x 1050mm |
| TARE Load | 3630 Kg |
| Payload | 12000 Kg |
| Max Gross Weight | 15630Kg |
| Depth Rating | 5000 MSW |
| Certification Class | DNV 2.7/1 |
| Lifting Height | 6530mm |
| Sling Angle | 45 degrees |

The STS Subsea Ultra Heavy Duty Debris Basket has been designed to accommodate the needs of an ROV / Diver Support Vessel.

Built to DNV 2.7/1 and coated with Marine grade paint the STS Ultra Heavy Duty Debris Basket is the perfect addition to any subsea construction project where there is a need to deploy / recover heavy payloads up to 12000Kg.

This basket has a removable side which can be removed subsea making it ideal for the deployment / recovery of electrical or hydraulic flying leads.

