

Subsea Tooling Services High Capacity Utility Basket



- 10' x 8' External
- 1150mm Internal Height
- 7300 Kg Payload
- Built to BSEN12079
- ROV Operable Side Door
- Option of bail arm single lift pennant or 4 part rigging bridle

Operational Specification

External Dimensions L x W x H mm	3079mm x 2454mm x 1533mm
Internal Dimensions L x W x H mm	2723mm x 2130mm x 1200mm
TARE Load	3500 Kg
Payload	7300 Kg
Max Gross Weight	10800 Kg
Depth Rating	5000 MSW
Certification Class	BS-EN12079
Lifting Height	4795mm
Sling Angle	21 degrees

The STS Subsea High Capacity Utility Basket has been designed to accommodate the needs of an ROV Support Vessel.

Built to BSEN12079 and coated with Marine grade paint and fitted with ROV Operable side door

With a high payload the STS High Capacity Utility Basket is the ideal solution for deploying / recovering heavy bulky loads.

