

# Subsea Basket Hire

## Model XL/SUB01

### Extra Large Capacity Subsea Basket

Calder Engineering's extra large subsea basket has been designed with the challenges of subsea working and decommissioning in mind. Having a large payload of 15 tonnes, and internal size of 3500mm x 6500mm, it allows for ease of deployment and recovery of subsea equipment. This basket can easily accommodate a subsea concrete mattress with room to spare.



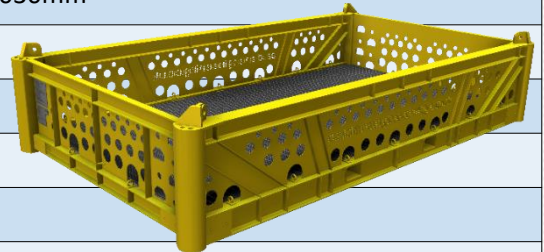
### Dimensions

Basket	Width (mm)		Length (mm)		Height (mm)		Payload (kg)	Tare (kg)
	External	Internal	External	Internal	External	Internal		
XL/SUB01	3995	3500	6909	6500	1290 1475*	1030	15000	6000

\*To top of lifting eye

### Operational Specification

External Dimensions W x L x H	3995mm x 6909mm x 1475mm*
Internal Dimensions W x L x H	3500mm x 6500mm x 1030mm
Max Payload	15000 Kg
Max Tare	6000 Kg
Max Gross Weight	21000 Kg
Certification Class	DNVGL 2.7-3 R45-S23
Portable Offshore Unit type	Type A. Operational class R45 for offshore transportation and lifting in air, S23 for subsea lift.
Lifting Sling	4 leg sling: 2-part wire sling to master link per side.
Maximum sling angle from vertical	45°
Shackle	35 tonne, 57mm shackle pin diameter
Flooring	Flow forge galvanised mesh
Sides	All sides perforated. Two ends also have integrated steps
Admiralty Pad Eyes	5 tonne, equally spaced at 930mm centres
Transporting	4 No ISO blocks, fitted at a standard 20ft ISO footprint, on the underside of the basket. For unladen transportation of the basket using twistlocks on a deck grillage or lorry twistlocks for road.



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