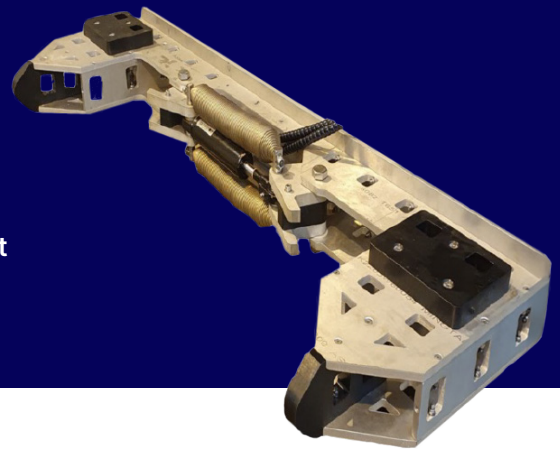


BELUGA Subsea

VBS 4.2t ROV DOCKING

The Beluga ROV docking for 4.2t VBS is a compact and robust docking solution for most ROV's. Field proven and bespoke design for the Beluga Subsea 4.2 t VBS



Most Beluga VBS' can be delivered with ROV docking. The ROV docking enhance the ROV ability to control the VBS without strain on the manipulators. The Beluga ROV docking for 4.2t VBS is a proven design with long track record. C/C 1050 mm

Technical specifications

**DIMENSIONS 4.2t VBS Docking (LXWXH)****1.4 m × 0.45 m × 0.2 m****OPERATING DEPTH****3000 MSW****WEIGHT ISO Docking (AIR/WATER)****37/27 kg****MATERIAL****Aluminum & Stainless steel****HYDRAULICS REQUIREMENTS****100 - 200 bar**

Key benefits

- Light and strong
- Corrosion-resistant materials for prolonged subsea use.
- Simple bolt attachment to either skid drawer or ROV front end.
- Use truck pockets for stabilization.

Key features

- One cylinder with spring return.
- ROV Interfaces: Works with all Work Class ROV's.
- Safety Features: Open/release in case of dead ROV
- Proven Design: Used with success on various VBS operations.