Adjustable Spool Jacking Tool

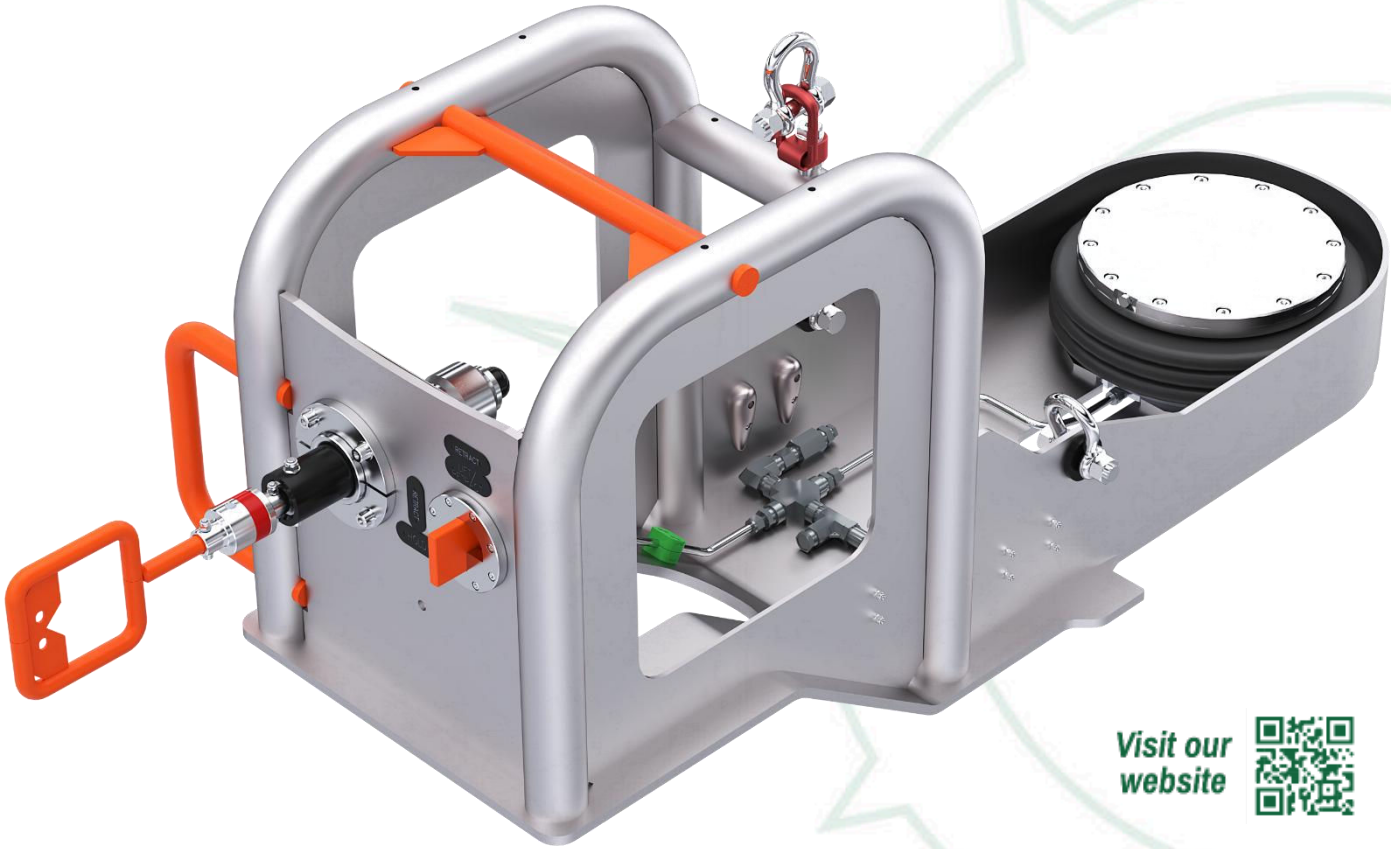
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Category: Contingency & Intervention Equipment

The Adjustable Subsea Spool Jacking Tool (SJT) enables an ROV to adjust subsea spool height by pumping seawater into an inflatable bladder.

The SJT is supplied with a customised pumping unit and valve panel for ROV mounting, along with a protective dummy hot stab.

A Deck Jacking Tool (0011-0671) is available for adjusting spool heights on deck.



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Features

- ROV deployed & operable
- Relief valve and isolation valve
- ROV mounted centrifugal pump and filter (uses seawater)
- Protective dummy hot stab
- Lightweight

Specifications

Dimensions (mm)	720 (H) x 550 (W) x 1890 (L)
Weight in Air	84 kg
Weight in Water	55 kg
Max. Pressure	10 bar (150 psi)
Min. Height Lift	7.5 t @ 162 mm
Max. Height Lift	4 t @ 442 mm
Depth Rating	300 msw
ROV Pump Requirements	
Flow	Up to 50 Lpm (proportional)
Max. Pressure	207 bar (3,000 psi)

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