Hydraulic Skids
Terminator Skid

Category: Intervention Equipment

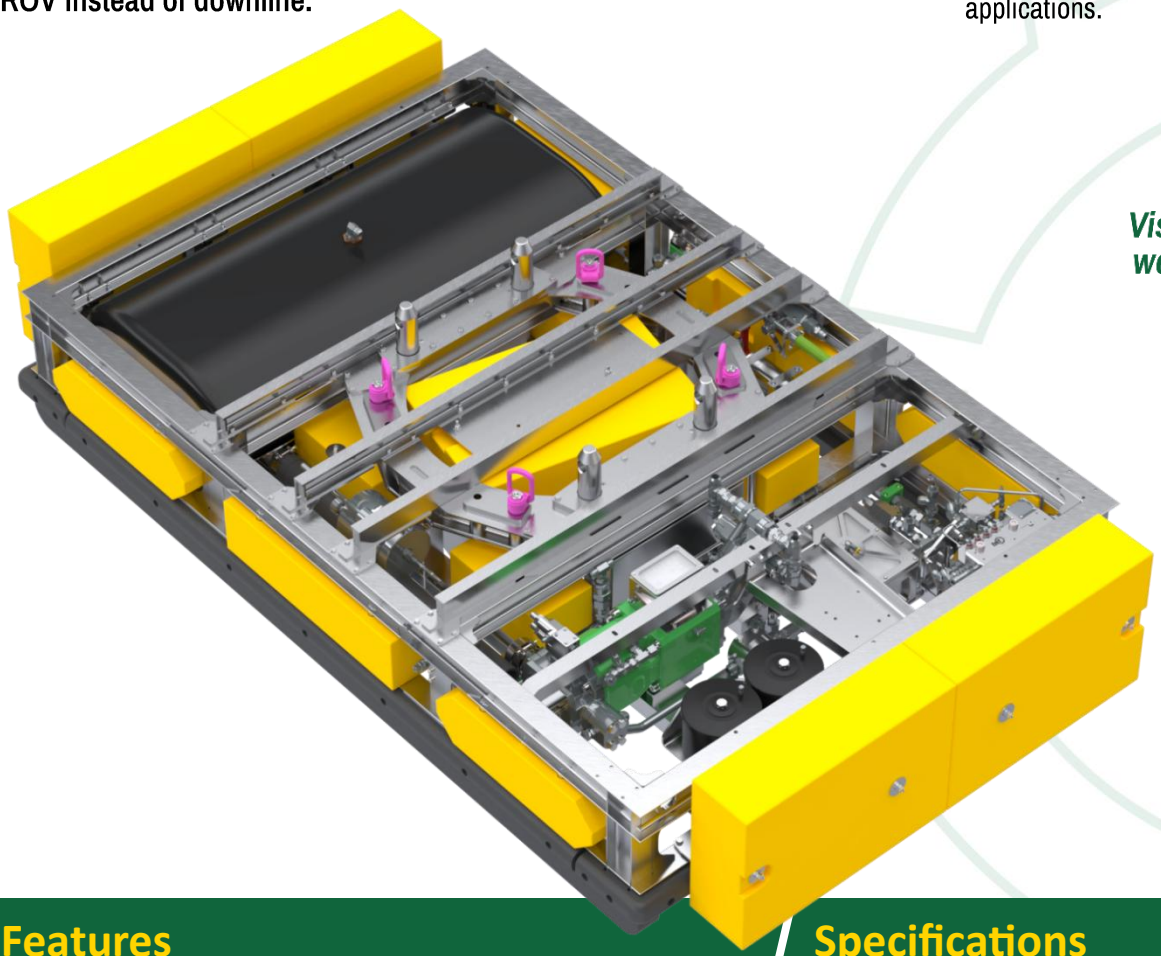
The Terminator Skid provides hydraulic flow and pressure requirements for operation of the Baker Hughes "Terminator" Hydraulic Cutting Tool. This skid allows the tool to be operated via ROV instead of downline.

Two separate outputs supply a high-flow, 2-port hot stab, and a high-pressure, 4-port hot stab, respectively. The skid incorporates standard Rexroth pump/motors, a Dynaset HP pump, and is controlled via a compact 5-Function Manifold Mk2 (TMT-NSS-666) with integrated software and user-friendly GUI.

The reservoir is sized to avoid overheating during continuous operation.

The skid mounting can be adapted to most types of work class ROVs.

This project-specific hydraulic design can also be adapted for use in other applications.



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Features

- Power and comms wiring harness for connection into existing ROV systems and umbilical
- Separate high-pressure and high-flow hydraulic outputs
- Easy control via surface GUI
- ROV attachment hardware

Specifications

Dimensions (mm)	3,245 (L) x 1,855 (W) x 580 (H)
Weight in Air (bladder full)	1,360 kg
Weight in Seawater (bladder full)	130 kg
Bladder Capacity	375 L
Hi Flow Pump Input	210 Lpm @ 210 bar
Hi Flow Pump Output	150 Lpm @ 180 bar
Dynaset Hi Press. Pump Input	70 Lpm @ 210 bar
Dynaset Hi Press. Pump Output	50 Lpm @ 220 bar
Power Rating	60 kW/80 hp
Depth Rating	3,000 m
Communications	RS485

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