

Subsea Control Unit

Add additional control lines to your system

The subsea control unit combines premium hydraulic control valves with the interface of the most common subsea electrical connectors.

The design incorporates pressure compensation for depths down to 9,850 ft / 3,000 m and can be provided in fixed or retrievable configurations.



FEATURES

Pressure compensated design

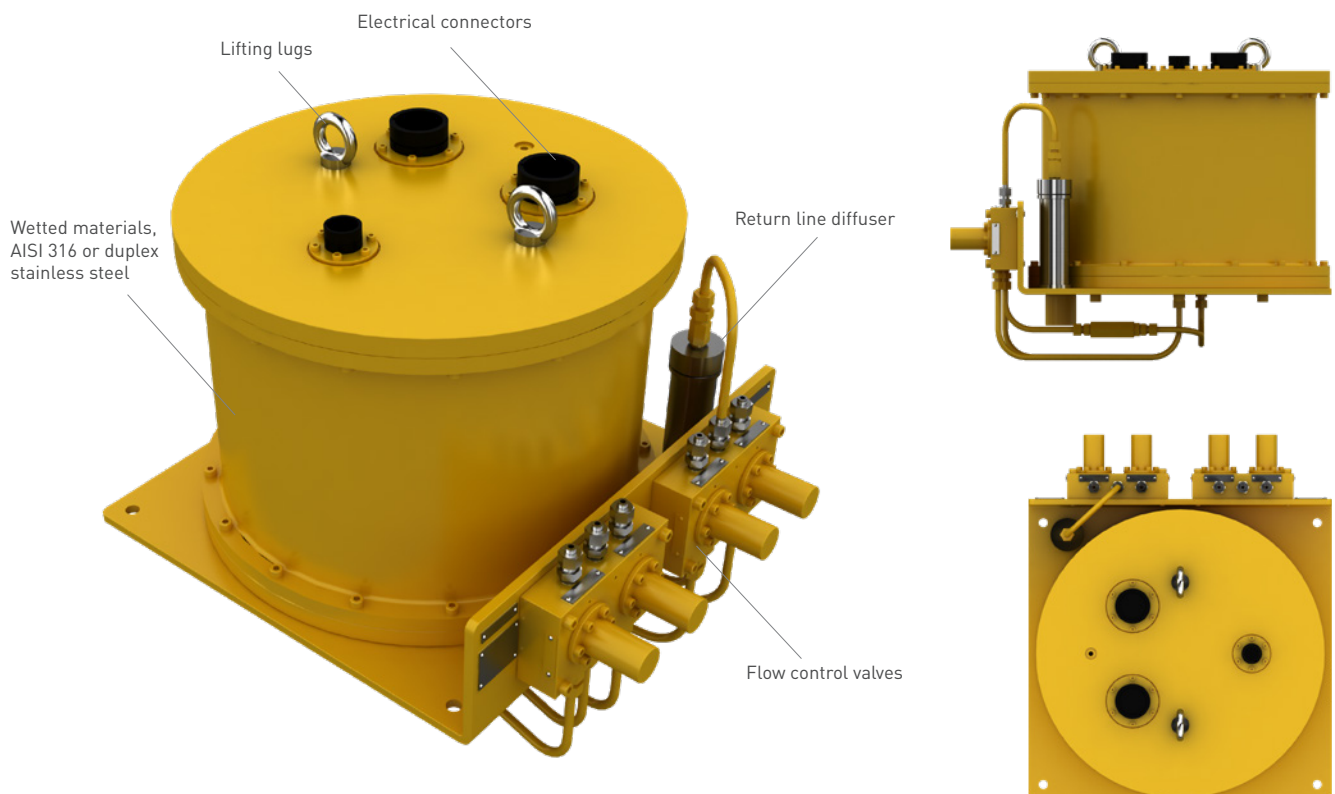
Fixed or retrievable configurations

Field-proven technology

Technical Specifications

General	
Mounting	Fixed or retrievable
Materials	
Body	AISI 316 or Duplex stainless steel
Electrical Characteristics	
Nominal voltage	24 V
Nominal power	12.5 W
Operations	
Number of operations @ 345/345 bar (5,000/5,000 psi) supply pressure	50,000*
Number of operations @ 862/345 bar (12,500/5,000 psi) supply pressure	25,000*
Operating temperature	14 to 122°F -10 to 50°C
Fluid	
General	Water glycol and mineral oil based subsea fluids

*The lubricity of fluids varies and will influence the no. of operations.



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