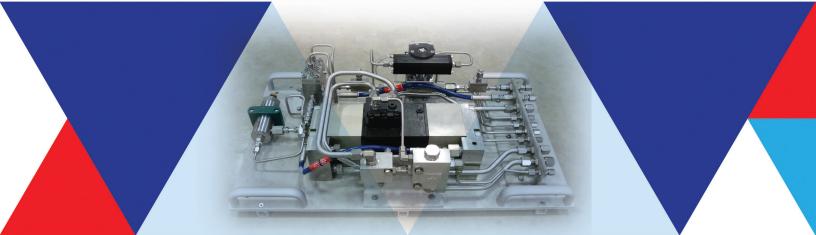
Delta SubSea 10k / 15k Multipurpose Pump





Delta SubSea's multipurpose pumping system has a 3.8:1 ratio and is capable of pumping fluids to a working pressure of 10,000 psi. This unique pump has the ability to pump a multitude of fluids and can be used for methanol service with no risk of cross contaminating the ROV's supply oil. The pump is ideally suited for hydrate remediation work as it can draw a powerful 22 inHG vacuum. The pump is rated for use in 10,000 FSW and is made of corrosion resistant materials making it robust and reliable for subsea use. The pump can be delivered with a variety of different reservoirs and directional control valves rated for 10k service.

Features

Operating Pressures:

- A Maximum HPU Input Pressure for pump is 3000psi
- ▲ Flow rate for pump operations Max: 10 gal/min
- ▲ Output Pressure Relief Valve set to 10,500psi
- ▲ Vacuum: 22inHG

Specifications

Weight:

- ▲ 78lbs (35kg) air
- ▲ 60lbs (27kg) water
- Materials:
- ▲ 316 SS Housings
- 🔺 NiAi Bronze Piston
- SS Fittings
- Dimensions:
- ▲ 36"L x 6"W x 8"H
- Working Depth:
- 🔺 10,000 FSW



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