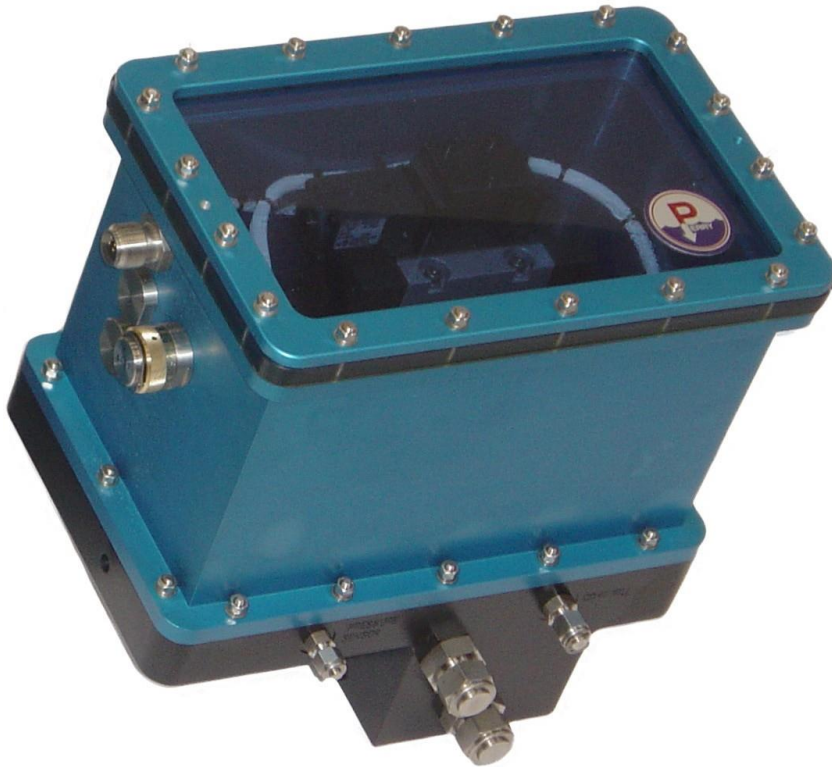


High Flow Manifold

ROV Tools.



DESCRIPTION

The high flow manifold is an auxiliary manifold that connects to the standard Torque Tool Control System. The manifold contains an NG6 Bi-directional Proportional Pressure and Flow control and an NG10 Proportional Pressure and Flow control valve. Also in the manifold is a differential pressure sensor used for suction pile operations. The manifold has an input for an optional flow meter. The standard torque tool control system software controls and displays readings from the manifold. Additionally input from an external gyro can be displayed on the software for suction pile operations.

FEATURES

NG6 B-Directional Proportional Pressure and Flow Valve

NG10 Proportional Pressure and Flow Valve

Differential Pressure sensor

Flow meter input



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SPECIFICATIONS

Working pressure:	207 bar (3,000 psi),
Space Envelope	345 x 220 x 358
Weight in Air	31 kg (68 lbs)

WHAT'S IN THE BOX

High Flow manifold
Connection cable to TTCS
Bulkhead connector
(may be required to be fitted to TTCS)
Operations & Maintenance Manual.

PART NUMBERS & OPTIONS

A286-401-002/02	Hi-flow manifold system
A034-159-618	Conversion kit for TTCS (adds 37 way connector)

www.scorpionsubsea.com

Datasheet #A001-350-152 issue 1

The specification details are illustrative for marketing purposes only. Actual equipment may be different as a result of product improvement or other reasons. Specific interface and performance information should be reconfirmed at time of order placement.



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