10K PSI IHPU c/w 3 Stage Manifold



Specifications

10,000 psi IHPU, pressured via a Minibooster multi-fluid intensifier. This is driven by the ROV hydraulic system. This system can be switched to multiple fluids for various applications subsea, with out the need to recover to topside to change the contents of the compensator / bladders.

Connections

Suited to fit many ROV systems.
-Schilling UHD
-Triton XL / XLX
-Kystdesign Supporter / Constructor

-Other can be built on request.

Dimensions

Height – 1500mm
Width – 1600mm
Depth – 595mm (Including mounting frame)