



0-520Bar Pressure Test Unit

Used for subsea pressure test operations

The 0-520bar pressure test unit can be used for a range of subsea pressure testing applications. An Integral relief valve is adjustable to provide any pressure range desired from 0.5-520bar.

A subsea reservoir can be connected to the pump via the 3/4 suction port. When pressure testing is complete the depressurisation valve is actuated and pressure is disipated back to reservoir.

Applications

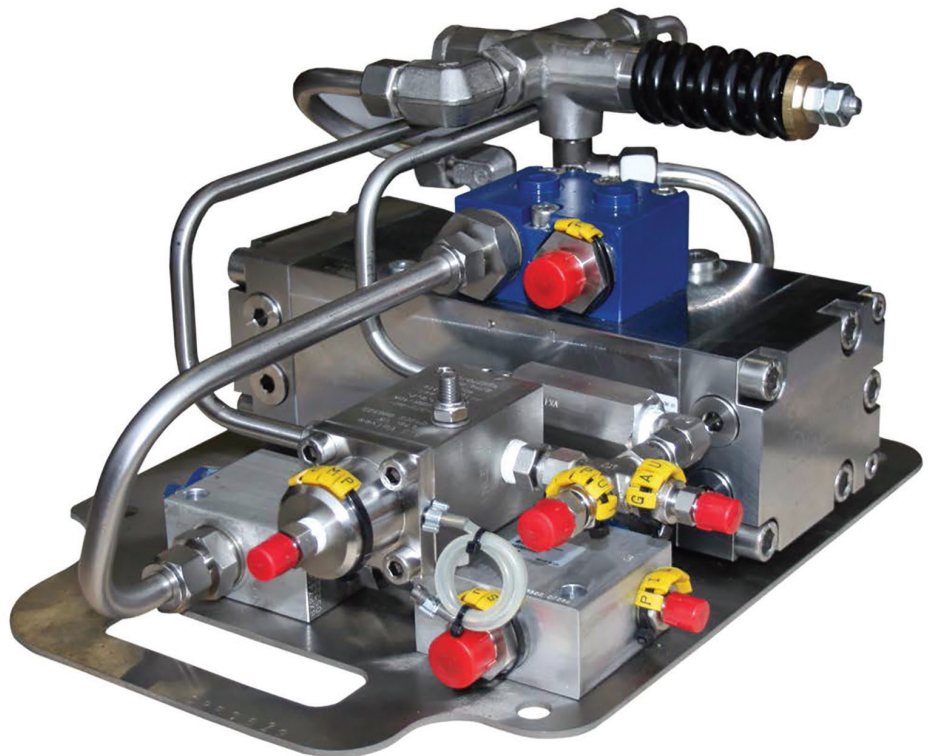
Pressure testing operations
Fluid injections operations

Features

Includes depressurisation valve
Mounted on ROV friendly plate
Suitable for pumping seawater,
mineral oil & glycol

In the box

0-520bar pressure test unit
Operational hoses
Operations and maintenance manual



0-520Bar Pressure Test Unit

Specifications



| | |
|---------------------|---|
| Max input pressure | 210bar / 3045psi |
| Max input flow | 60lpm / 15.8gpm |
| Max output pressure | 520bar / 7541psi |
| Weight in air | 28kg / 61.7lbs |
| Suitable for | Seawater, glycol, hydraulic oil and water |

Aberdeen
+44 (0)1224 771888

Abu Dhabi
+971 2 650 7710

Houston
+1 281 398 9533

Singapore
+65 6545 9350