

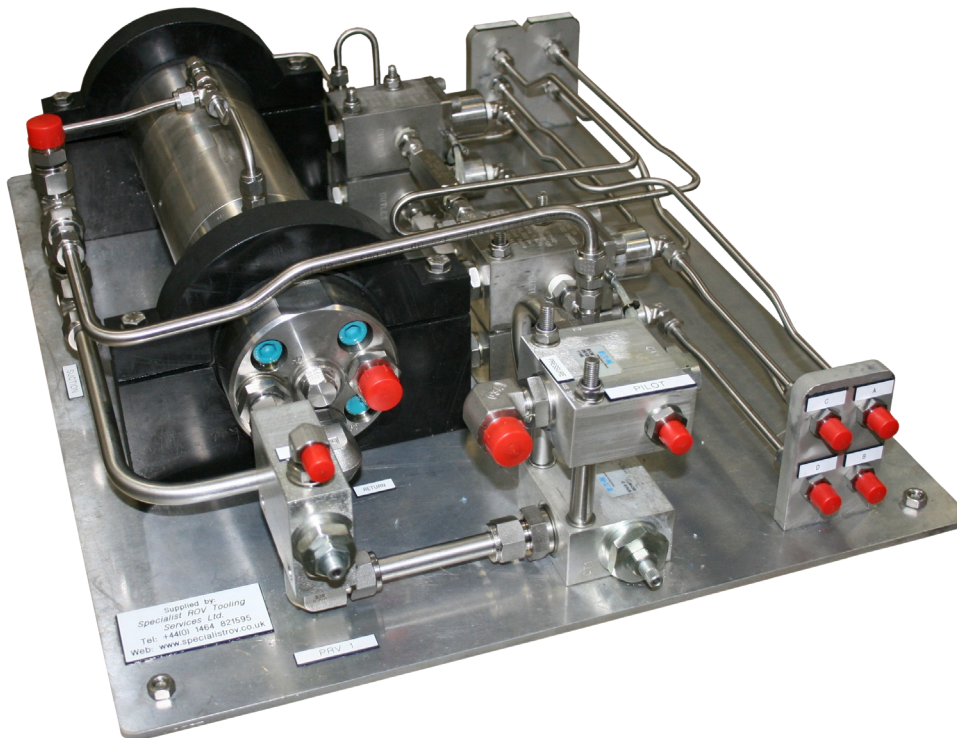
everything remotely possible™

FORUM™

SUBSEA TECHNOLOGIES

10,000psi IHPU

Pumping & Injection Systems.



DESCRIPTION

The 10,000psi IHPU can be used for numerous Subsea applications including pressure testing, BOP operation, fluid transfer and hot stab operations with the capability of directional control ranging from 1,150–10,000psi which can be operated proportionally.

Connection can be made to any sized fluid reservoir and operate using Water/ Glycol and Hydraulic mineral oils as suitable fluid media.

FEATURES

Isolated Hydraulic Power Unit

Directional Control

690 bar (10,000psi) max output

10,000psi IHPU

Pumping & Injection Systems.

SPECIFICATIONS

| | |
|---------------------|--------------------------------------------|
| Max Input Pressure | 210Bar (3,000psi) |
| Max Input Flow | 40LPM (9GPM) |
| Max Output Pressure | 690 Bar (10,000PSI) |
| Max Output Flow | 9LPM (2GPM) |
| Fluids | Water / Glycol Hydraulic / Mineral Oils |

PART NUMBERS & OPTIONS

| | |
|------------|----------------|
| SRTS-036 | 10,000psi IHPU |
| SRTS-036-S | Spares Kit |

WHAT'S IN THE BOX

10kpsi IHPU
Operational hoses
Operation & Maintenance Manual