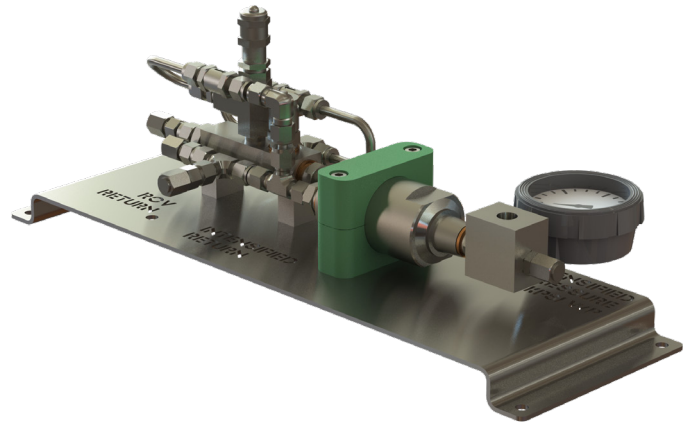


Multifluid Intensifier

The FET Multifluid Intensifier provides a multipurpose high pressure intensifier circuit suitable for directly mounting onto a subsea skid or direct to an ROV.

Designed primarily for use with Shell Tellus 22 or 32 grade hydraulic oils, this intensifier can operate using hydraulic oil, glycol or a water/glycol mixture. The Intensifier should be completely flushed when reverting to hydraulic oils.



Specifications

Max Input Pressure:	210Bar (3,000psi)
Max Input Flow:	14LPM (3GPM)
Max Output Pressure:	690 Bar (10,000PSI)
Max Output Flow:	2LPM (0.4GPM)
Fluids:	Water / Glycol Hydraulic / Mineral Oils
Dimensions:	470 x 150 x 168
Weight in air:	5.2kg

Part Numbers

SRTS-016-001/01	SRTS-016-001/01
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Features

- Genuine Minibooster intensifier
- 4:1 Standard Ratio
- 690 bar (10,000psi) max output

What's in the box

- Multi-fluid intensifier
- Operational hoses
- Operation & Maintenance Manual