

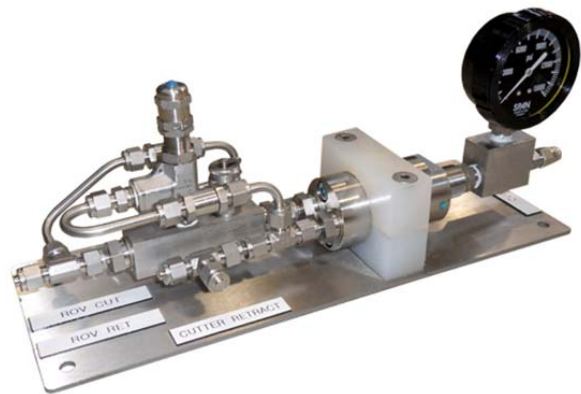
MULTI-FLUID INTENSIFIER PANEL

A multipurpose high pressure intensifier circuit suitable for mounting directly onto a subsea skid or directly onto a ROV. The unit's output pressure is fully adjustable with a standard intensification ratio of 4:1.

This intensifier panel can operate using hydraulic oil, glycol or a water/glycol mixture, but is suited primarily for use with Shell Tellus 22 or 32 grade hydraulic oil. The Intensifier should be completely flushed prior to changing to a different oil.

Features.

- Fully adjustable output Pressure
- Suitable Fluids: Oil, Glycol and Water-Glycol mix
- Genuine minibooster intensifier



Specifications.

Hydraulic Input	210Bar, 14L/min
Hydraulic Output	690Bar
Standard Intensifier ratio	4:1
Dimensions	310 x 135 x 120
Weight in Air	2Kgs

Data Sheet: A001-350-133 issue 3

What's in the box.

A036-081-001

- Intensifier Panel
- Manual
- Supply and Tool Hoses
- Swagelok & JIC Fittings

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.