

# ITC ITU001 Intensifier Panel 4:1 Ratio



## Equipment description:

The Intensifier Panel is designed to operate high pressure tooling that requires 10,000 psi from low pressure circuit. Suitable for topside and subsea use.



Intensifier Ratio:	4:1
Inlet flow:	14 L/min
Output flow:	1.8 L/min
Inlet Pressure:	173 bar
Outlet Pressure:	690 bar
Fluid Type:	Mineral Hydraulic Oil / Water Glycol
Inlet Connections:	Standard JIC4 male
Outlet Connections:	¼" Cejn Quick release male (HP) ¼" Snaptite 72 male male
Unit Dimensions (LxBxH):	420 x 200 x 150 (mm)
Unit Weight:	7(kg)
Intensifier Ratio:	4:1
Inlet flow:	14 L/min