

# Fluid Injection Skid - 7,500 PSI

## MAIN FEATURES:

- FLUID INJECTION SKID 7500 PSI
- SIMPLE AND RELIABLE DESIGN
- LOW MAINTENANCE ALUMINUM DESIGN
- HIGH PRESSURE PUMP – DYNASET
- OPERATED BY STANDARD WORKING ROV FOR SUB-SEA APPLICATIONS
- INTEGRATED OVERLOAD VALVES ON PUMP
- CAN BE USED DOWN TO 2000 MSW
- SUPPLIED WITH FULL DOCUMENTATION AND INSTRUCTIONS
- SPECIAL DESIGNS AVAILABLE ON REQUEST
- PRESSURE GAUGE AND VALVES FOR CYLINDER OPERATION AND PRESSURE TESTING
- PRESET FOR FLUID INJECTION THROUGH HOT STAB SYSTEM



## Technical Specifications

Hight:	480 mm
Width:	1,300 mm
Length:	3000 mm
Weight in air/water:	500 kg / TBA
Fluid tank capacity:	158 liter
Operational Depth:	2,000 Msw
Max. Hydraulic Operation Pressure:	210 bar
Max Output Pressure:	7,800 psi

## Materials

Fluid Skid Frame:	ALU 6082-T6
Buoyancy Elements:	Buoyancy, yellow
Fluid Tank:	PVC, yellow
Hydraulic Components:	S316
High Pressure Pump:	Alu. Bornze



## Connections

- 200 BAR LINE: JIC 06
- 7500 PSI LINE: JIC 06
- TANK FILLING AND AERATION: SNAP TITE ¾"
- PILOT LINES A AND B: JIC 04
- PUMP P AND T: JIC 12
- PUMP PRESSURE COMP.: CHECK VALVE
- COMPENSATOR: SNAP TITE
- COMPENSATOR FILLING: SNAP TITE