

701 SERIES



Trident 701 Series Test and Flush HPU

Trident Australia's 701 Series Air Driven Flushing and Pressure Testing Unit's have all been designed to offer our customers a dual function flushing and pressure test unit.

This unit has been designed for both onshore and offshore operations. It is housed inside a sturdy 316SS frame and certified to Marine Orders 32. The unit also comes with forklift pockets and a drip tray.

Flushing / Low Pressure

Pump Manufacturer: Autoclave Engineers

Model: AHL33D

Max Pressure: 6,000 psi

Flow Rates: 23 ltr/min @ 1,000 psi

15 ltr/min @ 4,000 psi

Return Filter: Pall 3 Micron 99.9% Glass Fibre 4"

Pressure Filter: Pall 3 Micron 99.9% Glass Fibre 4"

2 Pressure outlets and 2 inlets all JIC8

Analogue Flow Meter on the Return

Accumulation

3 off 20 litre Accumulators WP 400 bar

Unit Specifications

Overall Tool Dimensions:

1,500 mm x 1,000 mm x 1,400 mm

Tool Weight: Dry 650 kg

Reservoir: 280 litre

High Pressure

Pump Manufacturer: Autoclave Engineers

Model: ASL60-02

Max Pressure: 20,000 psi

Flow Rate: 1.2 ltr/min @ 6,000 psi

All returns return to tank via Return Filter

The pressure test system has 2 double block and bleed functions

Outlets: 3/8 inch MP

Circulation Pump

Sandpiper 1/2 inch pump

Pall Filter 3 Micron 99% Glass Fibre 12"

Options

Available as a package with all hoses and fittings as required

WHAT YOU NEED.
WHEN YOU NEED IT.



15 Magnet Road,
Canning Vale WA 6155 | Australia
+61 8 9456 1300 phone

www.tridentaustralia.com.au