

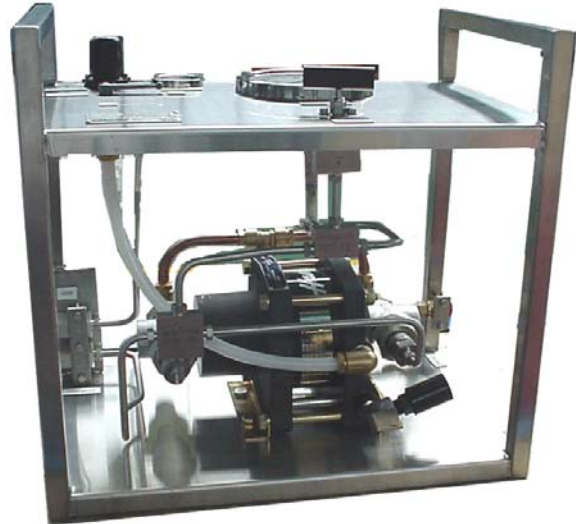


Offshore Test Pac 300

Pressure Test Unit

Haskel air driven liquid test pacs offer many advantages over conventional electrical driven power units.

- Ability to stall at any predetermined pressure and hold this fixed pressure without consuming power or generating heat.
- No heat, flame or risk of spark
- Infinitely variable cycling speed (flow rate)
- No limit to continuous stop/start applications
- Pump seals are self lubricated requiring no external air line lubricator
- Reliable, easy to maintain, compact and robust



Haskel's Offshore Test Pac 300 is a portable, lightweight stainless steel test rig designed for on site pressure testing, both onshore and offshore. The unit is self contained and powered by compressed air. Suited for use in most industries including;



- Oil & Gas
- Petrochemical
- Power Generation
- Automotive
- Paper
- Food Industry
- Defence
- Aerospace
- Ship Building



Model Selection Chart – Based on 6 barg air drive available***

PUMP MODEL	PRESSURE RANGE*** Barg	TYPICAL FLOW CAPACITY Litres/min	FLUID SERVICE	MODEL ORDERING CODE
ASFD-10	10 - 70	30	Water or Oil	J24166-ASFD-10
ASFD-15	15 - 100	20	Water or Oil	J24166-ASFD-15
ASFD-25	25 - 170	12	Water or Oil	J24166-ASFD-25
ASFD-35	35 - 240	9	Water or Oil	J24166-ASFD-35
ASFD-60	60 - 410	5	Water or Oil	J24166-ASFD-60
ASFD-100	100 - 690	3.2	Water or Oil	J24166-ASFD-100
ASFD-150	150 – 990	2	Water or Oil	J24166-ASFD-150
HSFD-202	225 – 1550	1.5	Water or Oil	J24166-HSFD-202

Description

The Offshore Test Pac 300 is a robust self-contained unit, which is supplied complete with the following

- Haskel air driven liquid pump
- Air controls comprising air filter, air pressure regulator, air gauge, on/off speed control valve and air exhaust silencer
- Fluid inlet connection located at skid edge
- Fluid inlet suction strainer
- Outlet 6” dial pressure gauge, glycerine filled with stainless steel case
- Pressure release valve
- Fluid outlet connection located at edge of frame
- Mounted within a robust stainless steel portable frame with horizontal control panel
- All suitably piped for oil or water service

Approx Dimensions 570mm x 360mm x 535mm high
 Approx Nett Weight 40 kgs

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