

Offshore Test Pac 200

Pressure Test Unit



Haskel's Offshore Test Pac 200 is a portable, lightweight stainless steel test rig designed for on site pressure testing. Both on-shore 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



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 or adverse effect to continuous stop/start applications
- Pump seals are self lubricated requiring no external air line lubricator

Reliable, easy to maintain, compact and robust



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

PUMP MODEL	PRESSURE RANGE*** Barg	FLOW CAPACITY Litres/min	FLUID SERVICE	MODEL ORDERING CODE
AW-25	25 - 170	7	Oil or 95/5	J24057-AW-25
AW-35	35 - 240	5	Oil or 95/5	J24057-AW-35
AW-60	60 - 410	2.5	Oil or 95/5	J24057-AW-60
AW-100	100 - 690	1.7	Oil or 95/5	J24057-AW-100
AW-150	150 – 990	1	Oil or 95/5	J24057-AW-150
HF-225	225 – 1550	0.75	Oil or 95/5	J24057-HF-225
HF-300	300 - 2070	0.6	Oil or 95/5	J24057-HF-300
ASF-25	25 - 170	7	Water or Oil	J24057-ASF-25
ASF-35	35 - 240	5	Water or Oil	J24057-ASF-35
ASF-60	60 - 410	2.5	Water or Oil	J24057-ASF-60
ASF-100	100 - 690	1.7	Water or Oil	J24057-ASF-100
ASF-150	150 – 990	1	Water or Oil	J24057-ASF-150
HSF-225	225 – 1550	0.75	Water or Oil	J24057-HSF-225
HSF-300	300 - 2070	0.6	Water or Oil	J24057-HSF-300

Description

The Offshore Test Pac 200-2 is a 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
- 10 litre stainless steel fluid reservoir with filler cap
- Suction strainer
- Outlet 6" dial pressure gauge, glycerine filled with stainless steel case
- Return to tank pressure release valve
- Fluid outlet connection located at edge of frame
- Mounted within a robust stainless steel portable frame (as illustrated on front page)

Approx dimensions 570mm x 360mm x 535mm high

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