



AIR-DRIVEN POWER PACK SUBSEA (1500 BAR)

Specifications

DIMENSIONS

L: 560mm
W: 420mm
H: 450mm

WEIGHT

31 kg

OIL RESERVOIR

15 liters ISO 10 Hydraulic Oil

FINISH

Stainless Steel

PRESSURE GAUGE

Dual Scale 0 - 29000 psi (0-2000 bar)

WORKING PRESSURE

21,750 psi (1500 bar)

AIR PRESSURE REQUIRED

60 - 100 psi (4 - 7 bar)

CONSUMPTION OF FREE AIR

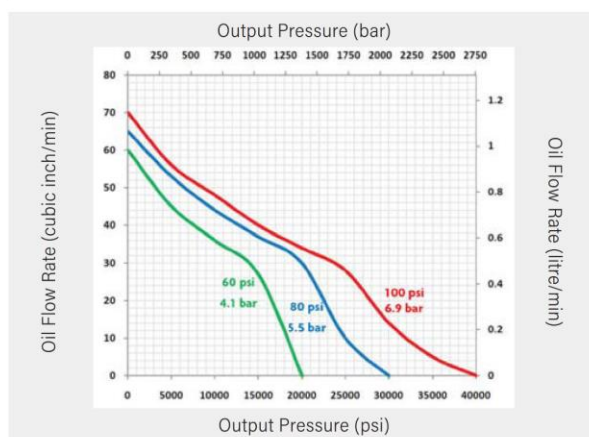
56 standard cu-ft per minute (1600 liters per minute)

This higher oil delivery, air-driven hydraulic pump is mounted in a tubular steel transportable frame painted blue. The pack is supplied complete with, air inlet connector, air filter, air pressure regulator, air lubricator, air pressure gauge, air pressure limit valve, pump on/off control, oil reservoir, oil pressure release valve, oil pressure gauge, gauge guard, air/hydraulic pump and high pressure oil outlet through a self sealing quick connect coupling. The BT-1507 is a higher oil flow rate pump designed for use with all HYTORC 21,750 psi (1500 bar) tooling where speed of operation is essential. Especially useful when using multiple large tools. A lower delivery, and less costly pump BT-1506 is also available. Ask for Data Sheet BT-1506.

Pumps for 14,500 psi to 36,250 psi (1000 bar, to 2500 bar) working pressures are also available. Custom built power packs, with any number of outlets, to suit your existing tooling or with special features are available on request.

This pump conforms to the European Pressure Equipment Directive and is CE Marked.

OIL FLOW RATE GRAPH



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