

/ SH700-5

Manually-operated hydraulic pump with petrol engine



See online technical sheet



/ Use

Petrol engine unleaded 4 stroke hydraulic pump generating a pressure of 700 bars / 10 000 PSI. Manual hydraulic distributor control.

Single-cylinder Honda GHX50 engine with manual start. Single-acting double-speed hydraulic pump. Pressure gauge for direct reading of pressure. Oil tank with vent and sight glass. Engine fitted with low engine oil sensor. Tubular chassis with 4 rubber pads.

- Nominal Pressure: 700 bars / 10 000 PSI
- Flow rate: 2,35L/min (LP) 0,55L/min (HP) 0.621 gal /min (LP) 0.145 gal/ min (HP)
- Engine: single-cylinder 50cc, 4 strokes, air-cooled.
- Fuel: Unleaded 95 or 98 tank 0,9L / 30 oz
- Hydraulic oil : TOTAL Equivis XV 32
- Power: 1,8kW (2,5BHP) at 7000 rpm
- Starter : recoil
- Control: 3 positions hydraulic distributor
- Quick coupling CEJN 115



Technical sheet



/ Technical specifications

• Weight (Kg): 15,4

• **Dimensions (mm)**: 337x280x397