

PRESSOL ROTATING HAND PUMP 30 LMIN SUCTION TUBE UP TO 98 CM

Model: 13 055



Description

Technical specifications:

- Flow capacity (l/revolution): 0.3
- Pump capacity at 60 rpm; Diesel flow rate (l/min): 18
- Flow media: Self-lubricating and non-aggressive: fuel oil, diesel, kerosene, coolant (undiluted); Machine maintenance: Hydraulic oil, drilling emulsion, transmission oil, oils up to SAE 90
- Application: Container for 60/200/220 l
- Application: For filling measuring jugs, measuring cups, storage cans, jerry cans, and machines
- Outlet: Curved outlet
- Long three-piece suction tube (mm): 355 - 955
- Barrel threaded connection: G 2" male
- Weight (kg): 2.371

Specifications:

- Telescopic suction tube (13 094) adjustable in length (from 355 to 955 mm)
- With suction filter (13 097 003)
- Barrel threaded connection G 2" (04 464 001)
- Curved spout (81 112)

Special features:

Smooth hand crank operation

The pump is continuously adjustable through 360°

All connections sealed with gaskets

Fully dismountable - easy to clean

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