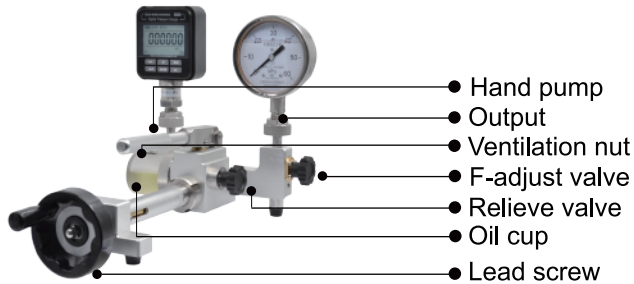


Hydraulic Pressure Comparison Pump



1. Portable only 5.2kg
2. Generated pressure range up to 700bar

Description

705 Hydraulic Pressure Comparison Pump adopts advanced stainless steel and aluminum alloy special process, compact dimension, light weight. It is portable structure and designed to generate pressure range up to 700bar. The screw pump design makes the high pressure operation more easy and save labor, the F-adjust valve adjust the exact pressure value. A detachable oil cup is easy to clean and maintenance, user could check the work medium timely from the transparent oil cover. Two standard pressure outputs are easy to connect gauges under test without using the wrenches. It widely calibrates pressure instruments in field and laboratory.

Specifications

- **Generated pressure range:** (0~600/700)bar
- **Working media:** 25# transformer oil,
- **Adjust resolution:** 1mbar
- **Material:** Body: Stainless Steel/Aluminium
Seals: Buna-N
- **Output interface connection:** M20×1.5 Female
- **Weight:** 5.2kg
- **Dimensions:** 420L×240W×150H(mm)



Ordering Code

Model

705 oil
704(0-160/250)bar oil

M -M20×1.5 F M-Connection
N4-1/4"NPT F
N4Type, MOQ 5pcs

Standard delivery

O ring: 10pcs
Test report
Manual: 1 copy
Air cell: 1pc

Optional Accessories

Model	Description
705-HSPA01	Fitting adaptor 10pcs
705-HSPA02	Fitting adaptor 10pcs
705-HSPA18	Fitting adaptor 18pcs
705-HSPA64	Fitting adaptor, hose, wrenches and so on (64pcs)
705-8	Digital pressure gauge HS108 or HX601 uses as master gauge
705-2	Pressure calibrator HS602 for calibration pressure transmitter