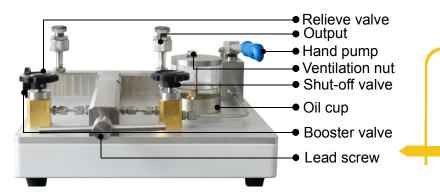
HS706 Hydraulic High Pressure Comparison Pump



1.Generated pressure range up to 2500bar

2.Integrated operation of Booster & hand pump gets high pressure

Description

HS706 Hydraulic High Pressure Comparison Pump is generated pressure up to 2500bar to calibrate high pressure instruments against a standard gauge. It is fitted with hand pump which could quickly pressurize to the whole system; perfectly integrated operation of hand pump & Booster helps user to accomplish high pressure points calibration, closing Shut off valve during pre- pressurizing 150bar in order to get high pressure ranges. The lead screw adjusts the exact pressure values in the process. A specially designed transparent oil cup marks the balance of working medium. It widely calibrates pressure gauges in the laboratory.

Specifications

- Generated pressure range: (0~1600/2500)bar
- Working media:25[#]Transformer oil
- Adjust resolution: 10mbar
- Material : Body:Stainless Steel/Aluminium Output part:stainless steel Seals:Buna-N
- **Output interface connection:**M20×1.5Female
- Weight:25kg
- **Dimensions:**570L×490W×195H (mm)
- Package:Plywood case



Ordering Code

Model HS706 Model

M-M20×1.5 F M-Connection

Standard delivery

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

Optional Accessories

Model	Description
HS706-HSPA01	Fitting adaptor 10pcs
HS706-HSPA02	Fitting adaptor 10pcs
HS706-HSPA18	Fitting adaptor 18pcs
HS706-HSPA64	Fitting adaptor, hose, wrenches and so on (64pcs)
HS706-8	Digital pressure gauge HS108 uses as master gauge
HS706-2	Pressure calibrator HS602 for calibration pressure transmitter

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