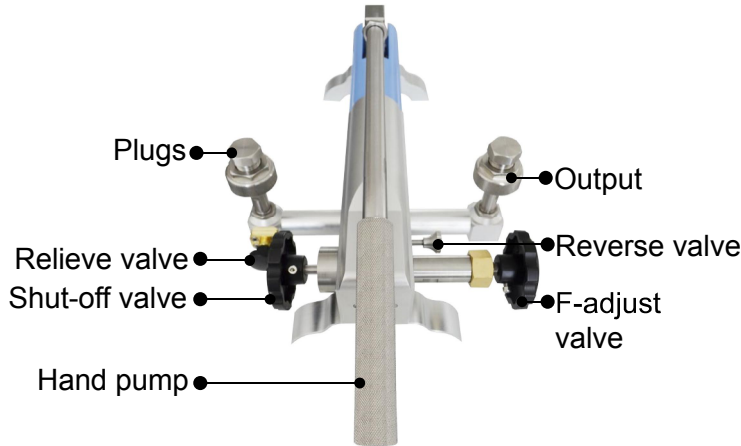


HS720 Pneumatic Pressure Comparison Pump



- 1. Effective 2pcs outputs
- 2. Range from vacuum to 140bar

Description

HS720 Pneumatic Pressure Comparison Pump is designed with a reverse valve, generated pressure from vacuum to 140bar. The F-adjust valve could accomplish 0.1mbar pressure resolution. The design of reverse valve makes the switch of vacuum and positive pressure more smooth. The shut-off valve can stabilize the value when calibrating. Two standard pressure outputs are easy to connect gauges under test without using the wrenches. It widely calibrates pressure instruments in the laboratory.

Specifications

- **Generated pressure range:** (-0.95~140)bar
- **Working media:** Air
- **Adjust resolution:** 0.1mbar
- **Material :**
Body: Stainless Steel/Aluminium
Seals: Buna-N
- **Output interface connection:**
M20×1.5 Female
- **Weight:** 6.5kg
- **Dimensions:** 400L×250W×150H (mm)



Ordering Code

Model

HS720	Model
M -M20×1.5 F	M-Connection
N4-1/4"NPT F	
N4Type, MOQ 5pcs	

Standard delivery

Seals ring: 10pcs
Test report: 1 copy
Manual: 1 copy

Optional Accessories

Model	Description
HS720-HSPA01	Fitting adaptor 10pcs
HS720-HSPA02	Fitting adaptor 10pcs
HS720-HSPA18	Fitting adaptor 18pcs
HS720-HSPA64	Fitting adaptor, hose, wrenches and so on (64pcs)
HS720-8	Digital pressure gauge HS108 or HX601 uses as master gauge
HS720-2	Pressure calibrator HS602 for calibration pressure transmitter