

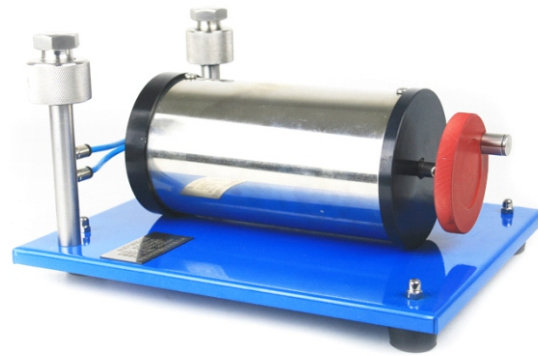
MICRO PNEUMATIC PRESSURE CALIBRATOR

XY-2001A

Description

XY-2001A micro pneumatic pressure calibrator is made of high-quality stainless steel and aluminum alloy materials, seals from German frendenberg (Freudenberg) company and some original parts from FESTO (Festo), the world's largest multinational company in the pneumatic industry.

XY-2001 is one of the main equipment for testing pressure (differential pressure) transmitters, pressure sensors, ordinary (precision) pressure gauges and other pressure instruments. In the pressure calibration project, it can not only provide a stable air pressure source, but also provide a stable maximum negative pressure.



Features

- Open structure, simple operation and easy maintenance
- Push-pull pressurization, remote calibration instrument can be transmitted
- Ultra-large fine-tuning range, high minimum controllable adjustment fineness
- It integrates positive and negative pressure, and it is convenient to switch between positive and negative pressure
- Excellent sealing performance, not easy to leak
- The output port adopts quick union, the instrument can be easily disassembled and installed without a wrench
- Comes with an exquisite and portable aluminum alloy carrying case

Application

- It can provide pressure source for calibration pressure (differential pressure) transmitter, precision pressure gauge, ordinary pressure gauge and other pressure instruments

Specifications

Pressure range: (-100 ~ 0 ~ 600)kPa

Output port size: M20*1.5 (various adapters can be provided according to different field instrument interfaces)

Minimum controllable adjustment: 0.1Pa

Dimensions: 300mm × 220mm × 120mm

Weight: 3.3kg