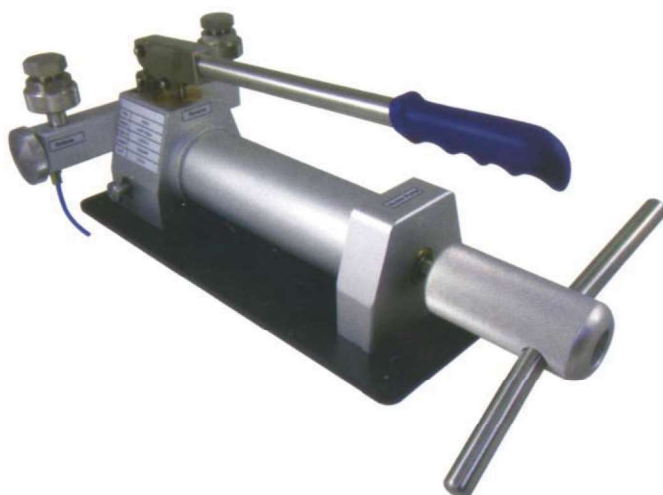


Features

- High measuring performance
User-friendly and Stable compression
Stability Class 0.05 of Full Scale
Design pressure range -0.98..+60 Bar
Pressure transmitting media by air



Application

BPP10A Series is a manual pneumatic pump, designed function as 2-in-1 for generating negative and positive pressure. Especially the screw pump conquers some previous shortcomings like narrow pressure generating scope, hard sledding and time-consuming. BPP10A supplied with screw pump that allow generate pressure up to 60 bar. Its structure with friendly-user compact design and stable compression, suitable for used in laboratory or fieldwork calibration.

Technical Specification

- Pressure transmitting media
Air
- Stability class
Class 0.05 of Full Scale
- Pressure range
Generating pressure - 0,98.. +60 bar
- Output interface connection
M20 x 1.5 female (Standard), included adaptors G $\frac{1}{2}$ "F, G $\frac{1}{4}$ "F and NPTF
- Dimension
325 L x 210 W x 170 H mm
- Parts
Hand pump, Screw pump
Output interface x 2
Reverse valve, Relieve valve
- Weights (Pneumatic pump only)
4.5 kgs
- Package including
Adaptors set



Structure Characteristic

