Main specification

▼ Dimension
300 x 300 x 150 mm
▼ Thread size
Material: SS316
1/4", 1/2"
▼ Thread type
BSPT, NPT, PF
▼ Pressure range
Min: -0.95bar
Max: 60 bar
▼ Adjustment resolution
0.1mbar
▼ Medium
Air

Other specification ▼Body materials Stainless steel, aluminum alloy ▼Sealing materials Buna-N ▼Pressurize operation Manual ▼Weight 10kg ▼Accessory Sealing components x 10 Switch valve sealing ring x 4

Desk-top Pneumatic Pressure

Calibration Pump Model: DH/VCP200E Introduction

Apply to calibrating pressure gauges, transmitters, sensors and other pressure instruments



Features

- Portable design
- Made up of top quality stainless steel and aluminum materials and with advanced German sealing technology and components
- The medium of pressure transmission is clean air, increasing the accuracy when calibrating instruments
- Smoothly switch between positive and negative (vacuum) pressure
- The open structure enabling easy to clean and maintain
- Fine adjustment resolution 0.1mbar



Due to the variety of customization, the picture is only for reference, please confirm the actual item with our sales. (If there is any change on specification, please take the latest version as standard.)

How to order

DH/VCP200E Desk-top Pneumatic Pressure Calibration Pump									
Std.	Spec.	Code	ltem	Code	ltem	Code	ltem	Code	ltem
А	Thread size	2	1/4″	4	1/2″	-	-	-	-
2N	Thread type	Р	BSPT	Ν	NPT	F	PF	-	-
/B	Other requests	/A	Third party notarized document						
		/B	Inspection report (issued by Re-Atlantis)						
		/C	Tag						

Order example: <u>DH/VCP200E</u> - <u>A</u> - <u>2N</u> - <u>/B</u>