

SPMK213E Pneumatic Pressure Test Pump



Product Description

SPMK213E pressure calibration pump is one high pressure pneumatic type. It provides stable high pressure from -0.95 to 70bar (-14-1000psi) or -0.95 to 100bar (-14-1500psi) two types. The hard oxidation treatment makes it wear-resistant and scratch-resistant. The special structure makes it easier to generate high pressure. It is a perfect equipment for calibrating pressure gauges, pressure transmitters, pressure sensors, and other pressure (vacuum) instruments.

Product characteristics

- Pressure range -0.95-70bar (-14-1000psi) ; -0.95-100bar (-14-1500psi) ;
- Perfect pressure stability;
- Hand tight quick connector, easy to connect the under tested device;
- Light weight, easy for filed and lab usage;
- Fine adjustment screw of 1Pa;
- Hard oxidation treatment, wear-resistant, scratch-resistant.

Product Specifications

Model	SPMK213E
Pressure range	(-0.95-70)bar (-14-1000)psi ; (-0.95-100)bar (-14-1500) psi
Fine adjustment	1 Pa
Medium	Air
Dimension	(400×262×170)mm
Weight	5.5 kg
Outport thread	M20*1.5, 1/4NPT, 1/4BSP, 1/2NPT, 1/2BSP Female. Please confirm 1 or 2 thread type from above.
Accessories	Outport O rings and repair kits
Warranty	1 year