



STORK SOLUTIONS

SPC Series

Model: SPC213B

Pressure Calibrator



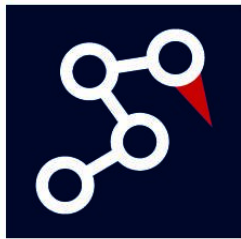
Description:

Introducing the SPC213B Low Pressure Pump, a compact pneumatic pressure source designed for accurate low pressure generation and calibration. Ideal for pairing with high accuracy reference pressure gauges such as the premium DM01 digital pressure data logger or the rugged BAROLI digital pressure gauge, the SPC213B offers a stable, repeatable pressure source for verifying your devices under test (DUT) in both laboratory and field environments.

With its fine adjustment control, hard anodised (hard oxidation) treatment and quick connection options, the SPC213B provides a reliable, easy to use solution for low pressure and vacuum calibration tasks.

Product Highlights:

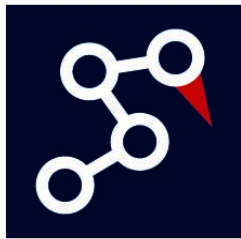
- Pressure range -0.95-6bar (-14-90psi)
- Quick connector makes it easy and fast to connect the under tested device
- Light weight, good for both on-site and Lab usage
- Fine adjustment screw of 1Pa
- Hard oxidation treatment, wear-resistant, scratch-resistant.



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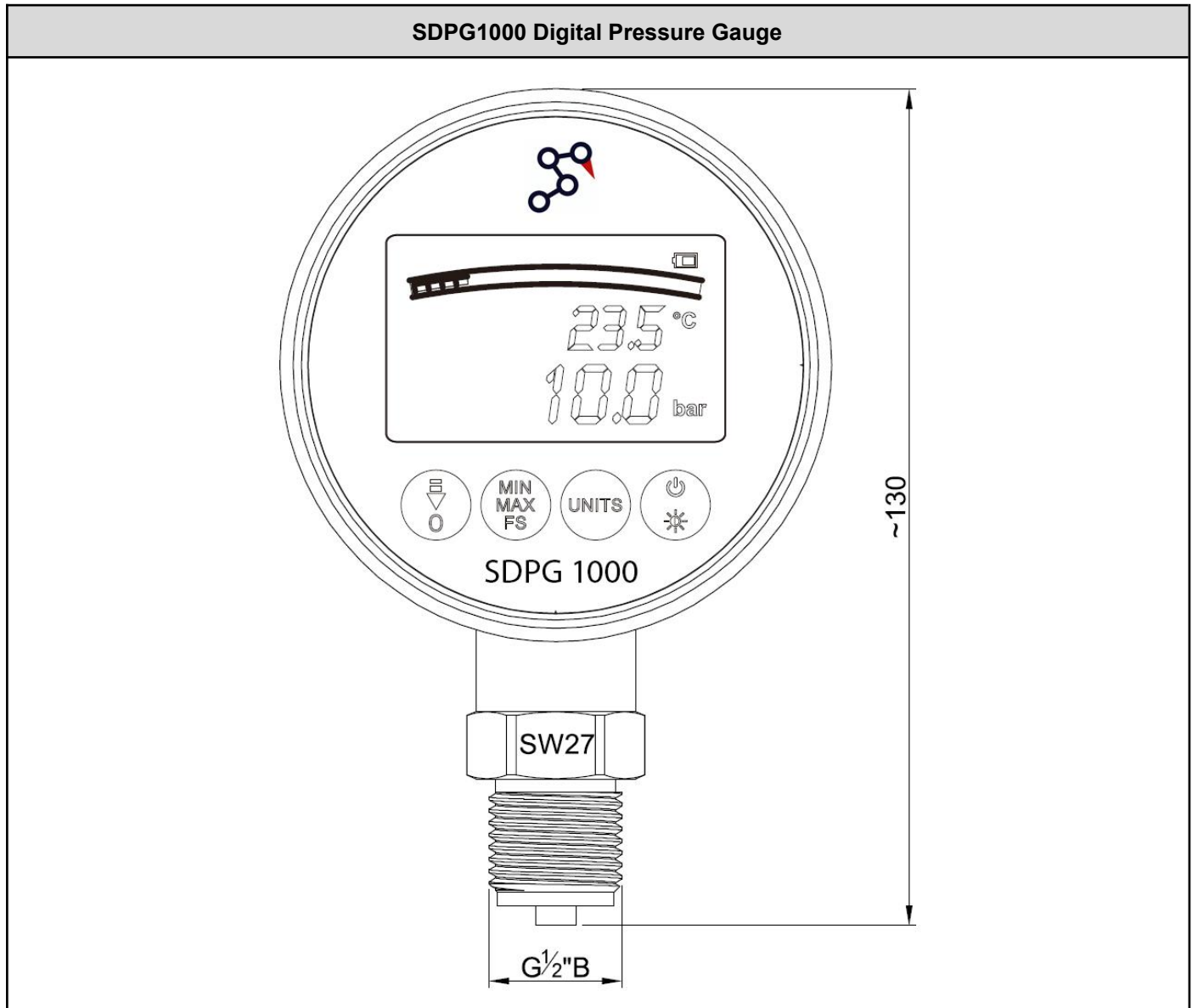
Specification:

SPC213B Pressure Calibrator	
Media	Air
Pressure Range	-0.95-6bar; -14-90psi
Connection	M20*1.5, 1/4NPT, 1/4BSP, 1/2NPT, 1/2BSP Female. Please confirm 1 or 2 thread type from above.
Dimension	298*179*154mm
Weight	2.6kg
Accessories	User's manual, Plugs, O rings
Package	Carton box + Thicken foam (Aluminum or Trolley case are optional and cost extra)
Shipping	By air express (if not in UK)
Warranty	1 Year



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Dimensional Drawings:



Part Numbering:

SDPG1000 Digital Pressure Gauge	
SDPG1000-600	= 0 - 600 Bar
SDPG1000-1000	= 0 - 1000 Bar
SDPG1000-1600	= 0 - 1600 Bar
SDPG1000-2200	= 0 - 2200 Bar