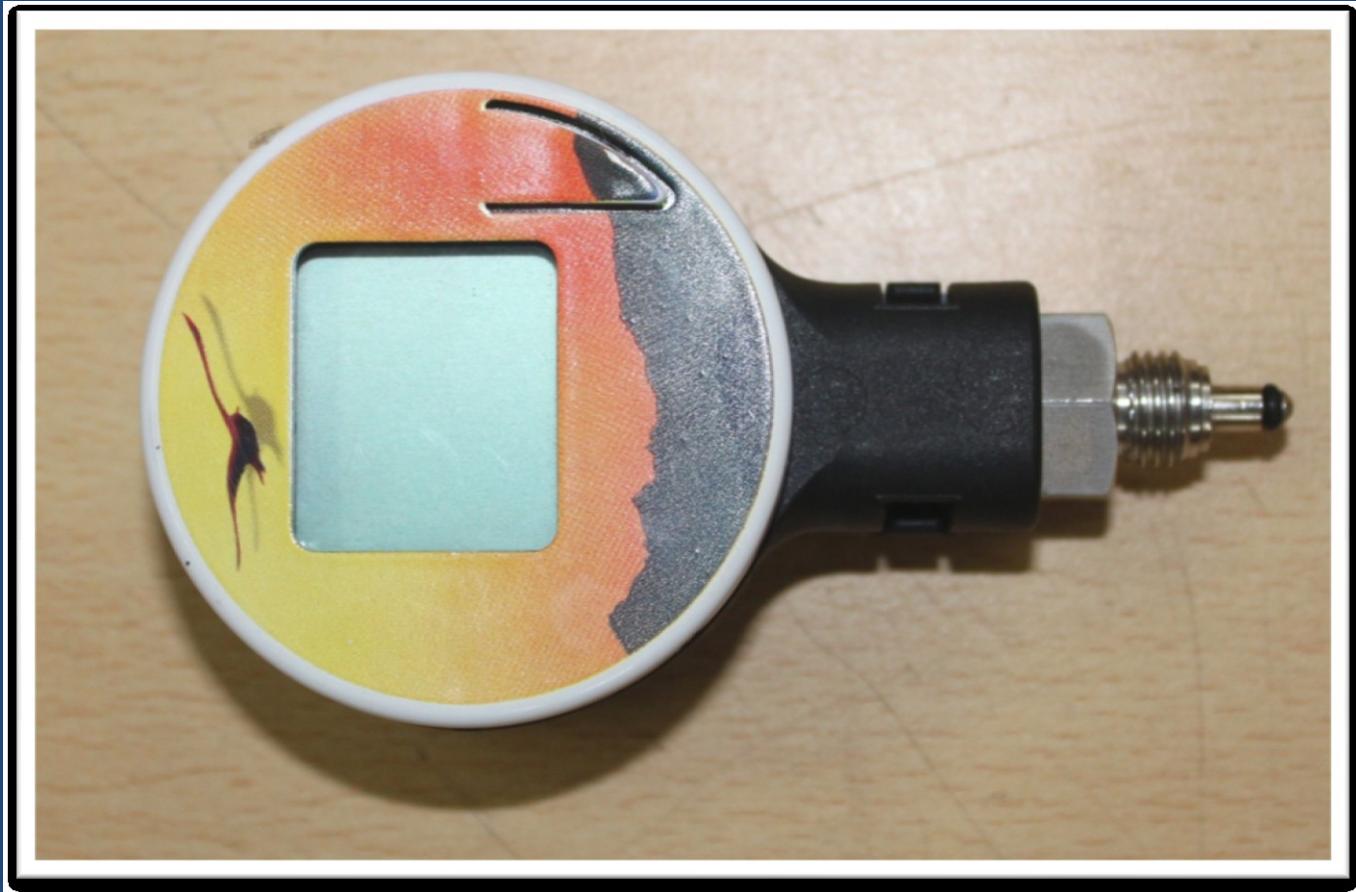


PASCO DIGITAL PRESSURE GAUGE CH-8404

INSTRUMENT



PASCOLO DIGITAL PRESSURE GAUGE

CH-8404

Specifications

Ranges	-1...2 bar
Resolution	1 mbar
Total Accuracy (0...50°C)	typ. 2 mbar max.5 mbar
Accuracy	0.1% FS type
Operating Temperature	-10...80°C
Storage Temperature	-30...80°C
Compensated Temperature Range	0...50°C
Stability of Transducer (6 months)	0.1 %FS type / 0.2 %FS max.
Supply	Integrated 3 V Battery Type CR 2430
Battery Life	360 hours
Pressure Connection	7/16"-20 UNF (Adapter G 1/4" included)
Protection, CEI 529	IP67
Diameter x Height x Depth	59 x 95 x 32 mm
Weight	125 g
Hose	1.5m, to withstand pressures up to 1000 bar Comes with a 7/16"-20 UNF male thread

PASCOLO DIGITAL PRESSURE GAUGE CH-8404

TYPE: PRESSURE MEASURING INSTRUMENT

APPLICATIONS: Used as a low power signal processor , transmits the signals of the pressure and temperature sensor to the microprocessor.

CODE: DSE00P00CH-84040018.

MANUAL NO.: 18.