

DIGITAL LCD PRESSURE GAUGE (Silicon Sensor)



Tank Pressure



Cal. Test Pump



Hydraulics Pump



Air Pneumatic Pump



Lubrication Pump



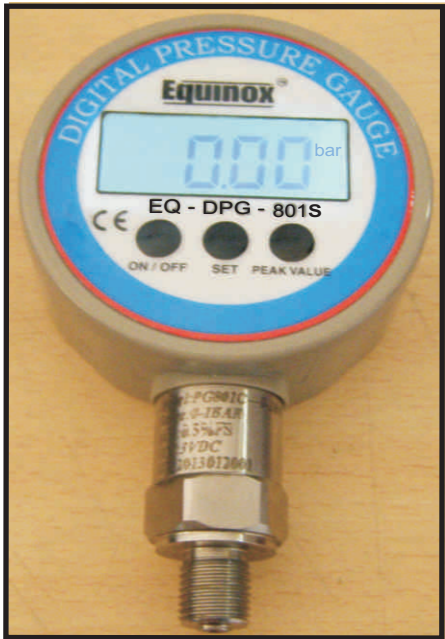
Vacuum Pump

Features

- Large Screen LCD Display with back light
- Peak Hold Facility
- Quick Sampling Speed
- Silicon Sensor with 0.5 % Accuracy
- Excellent Stability
- Pressure Display : Bar, psi, Kg/Cm² / mpa

Application

- Water Treatment Equipment
- Process Control
- Hydraulic Equipment
- Compressors
- Pneumatics
- Refrigeration



EQ-DPG-801S

Specifications

Display	4 Digits LCD Display with back light & Peak hold Facility
Range	0.1Barupto 600Bar
Media	All Types which is compatible with SS316L
Units Selectable	Bar, psi, Kg/Cm ² / mpa
Operating Temperature	-20°C ~ 85°C, Store Temp. : (-20 °C ~ 85°C)
Pressure Port	G 1/4”M
Accuracy	0.5 %
Resolution	0.01Bar
Sensor Type	Silicon Sensor
Long -Term Stability	0.5 % F.S per year
Over Pressure Range	200 % of the Pressure Range
Burst Pressure	400 % of the Pressure Range
Power Supply	1.5V AAA battery x 2
Material	Housing : ABS IP 66, Pressure Port : 316 Stainless Steel
Weight	About 500g / pc
Dimension (Size)	78 (Dia) mm x 32 (Depth) mm X 105 (Length) mm

Order Code	- () Range:	- ()	- (S)
EQ-DPG-801S - 1 (Vacuum)	-1 to 0 Bar	Thread Connection G 1 / 4” M	Sensor Type : Silicon
EQ-DPG-801S - 2	0 ~ 760mmHg		
EQ-DPG-801S - 3	0 to 1 Bar		
EQ-DPG-801S - 4	0 to 10 Bar		
EQ-DPG-801S - 5	0 to 25 Bar		
EQ-DPG-801S - 6	0 to 40 Bar		
EQ-DPG-801S - 7	0 to 100 Bar		
EQ-DPG-801S - 8	0 to 250 Bar		
EQ-DPG-801S - 9	0 to 400 Bar		
EQ-DPG-801S - 10	0 to 600 Bar		