



Digital Pressure Gage with 1% Accuracy
Economic Gage With Selectable Engineering Units, Rubber Boot

Models Select Chart

EXAMPLE	DPGA	00	AT	Series DPGA-00-AT Digital Pressure Gage for Air and Compatible Gases, range 30" Hg to 0 psig, with aluminum tag.
SERIES	DPGA DPGW			Digital Pressure Gage for Air and Compatible Gases Digital Pressure Gage for Liquids and Compatible Gases
RANGE		00 04 05 07 08 09 10 11 12		30" Hg to 0 psig 00 to 5 psig 0 to 15 psig 0 to 50 psig 0 to 100 psig 0 to 200 psig 0 to 300 psig 0 to 500 psig 30" Hg to 0 to 100 psig
OPTIONS			AT BSPT NIST	Aluminum Tag BSPT Threads NIST Certificate of Calibration

Accessories

Model	Description
A-293	Protective rubber boot, 2.8" x 2.9" x 1.8", .35 lb.

Specifications:-

Service	:	DPGA: air and compatible gases; DPGW: liquids and compatible gases.
Wetted Materials	:	DPGA: 316L SS, silicone sensor; DPGW: 316L SS.
Housing Materials:	:	ABS plastic.
Accuracy	:	±1.0% F.S. (Includes linearity, hysteresis, repeatability.)
Pressure Limits	:	2X pressure range. Vacuum range max. pressure is 30 psig.
Temperature Limits	:	30 to 120°F (-1 to 49°C).
Thermal Effect	:	0.05% FS/°F.
Size	:	2.62" OD x 1.52" deep.
Process Connections	:	1/4" male NPT.
Display	:	4 digit (.425" H x .234" W digits).
Power Requirements	:	9 V alkaline battery, included, user replaceable.
Auto Shut-Off	:	20 minute auto shut-off.
Weight	:	5.6 oz (160 g).