

DIGITAL MANOMETERS



APPLICATIONS

- Adjusting appliance regulators
- Setting delivery pressures
- Leakage “shut-in” tests
- Regulator adjustments for pressure and lock-up tests
- Test pressure switch operation on a 2-stage gas furnace in both positive and negative pressures

PART NO.	610	615	620	625
Auto Range	-40.0 mbar to 120.0 mbar			
Accuracy	±(0.5% of reading + 5 digits)			
Over Pressure	500 mbar			
Power Supply	9V			
Relative Humidity	0% to 80% (0°C to +40°C)			
Operating Temp.	32°F to 104°F (0°C to +40°C)			
Storage Temp.	14°F to 122°F (-10°C to +50°C)			
Auto Power Off	After 40 minutes			
Input Type	Single	Single	Differential	Differential
Trim Mode	Yes	Yes	Yes	Yes
Zero Adjust	Yes	Yes	Yes	Yes
Record Min/Max	No	Yes	No	Yes
Units	1	7	1	7
Data Hold	No	Yes	No	Yes



Single Gas CO Analyzer with protective boot, soft shoulder strap carrying case, pump-protecting filter assembly, in-line filter assembly, flue probe. 3 “AA” batteries.

Specification	707
CO Measurement	0-10,000 ppm
O2 Measurement	NA
NO Measurement	NA
NOx (Calculated)	NA
CO2 Measurement	NA
CO/CO2 Ratio	NA
Combustible Leak Indication	NO
Pressure	NO
Pressure Differential	NO
Stack Temp (CH1)	NO
Ambient Temp (CH2)	NO
Temperature Differential	NO
Excess-Air	NO
Air-Free (CO)	NO
Efficiency	NO
Store Memory	10
Data Logging Memory	NO
IRDA (Optional)	NO
Battery	3 “AA” Batteries