

### Manometer ET-920/921/922/923/925

#### ET-920 Product Introduction

This product is aimed to measure positive and negative differential pressure value. Here are some units of measurements for choice: InH2O, psi, bar, mbar, kPa, inHg, mmHg, ozin2, ftH2O, cmH2O kgcm2. The product is equipped with simple hose connection. It is suitable for the measurement of ventilation and air Clean rooms, or any troubleshooting gas pressure system. Easy operation and clear reading

Specifications					
	Unit	ET-920		ET-921	
		Range	Resolution	Range	Resolution
Range	InH2O	±55.40	0.01	±138	0.1
	psi	±2.000	0.001	±5.000	0.001
	Mbar	±137.8	0.1	±344.7	0.1
	Kpa	±13.97	0.01	±34.47	0.01
	InHg	±0.407	0.001	±1.018	0.001
	MmHg	±103.4	0.1	±775.7	0.1
	Ozin2	±32.00	0.01	±240.0	0.01
	FtH2O	±4.612	0.001	±34.60	0.001
	CmH2O	±140.6	0.1	±1055	0.1
	Kgcm2	±0.140	0.001	±1.055	0.001
	Bar	±0.137	0.001	±0.344	0.001
Maximum Pressure	psi	10		10	
Accuracy	±0.3%FSO (25°C)				
Repeatability	±0.2% (Max0.5%FSO)				
Linearity/Hysteresis	0.29%FSO				
Pressure Connector	1/8"(3.18mm)quick connector				
Operating Temperature	0~40°C/32~104°F				
Storage Temperature	-10~60°C/14~140°F				
Overrange Indication	ERR1 or ERR2				
Work Current	6F22 9.0V				

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#### FEATURES

- ▶ 11 Selectable units of Measure
- ▶ Max / minimum / average, and with a relative time
- ▶ Large LCD backlit dual display
- ▶ Zeroing, offset, and data compensation
- ▶ Low battery display and automatic shutdown
- ▶ Data Hold and Error code



ET-922		ET-923		ET-925	
Range	Resolution	Range	Resolution	Range	Resolution
±415.2	0.1	±830	1	±2078	1
±15.00	0.01	±30.00	0.01	±75.00	0.01
±1034	1	±2068	1	±5168	1
±103.4	0.1	±206.8	0.1	±517.1	0.1
±30.54	0.01	±61.08	0.01	±15.00	0.01
±775.7	0.1	±1551	1	±3878	1
±240.0	0.1	±480.0	0.1	±1200	0.1
±34.60	0.01	±69.20	0.01	±173.0	0.01
±1055	1	±2109	1	±5272	1
±1.055	0.001	±2.109	0.001	±5.250	0.001
±1.034	0.001	±2.068	0.001	±5.138	0.001
100		100		100	
±0.3%FSO (25°C)					
±0.2% (Max0.5%FSO)					
0.29%FSO					
1/8"(3.18mm)quick connector					
0~40°C/32~104°F					
-10~60°C/14~140°F					
ERR1 or ERR2					
6F22 9.0V					