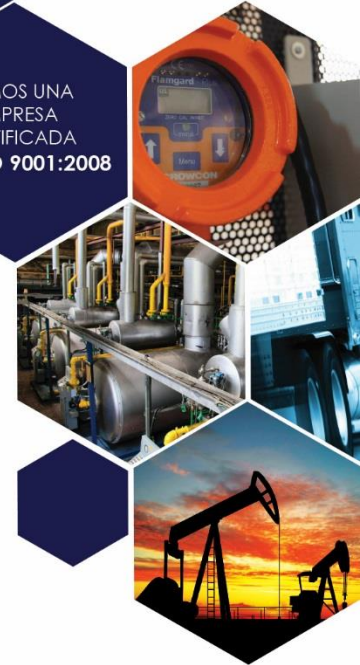


MEDIDOR DE MATERIAL PARTICULADO PARTICLE COUNTER



Equipo diseñado para realizar mediciones de la calidad del aire de forma rápidas y precisas, para uso industrial y ambiental. Adicional tiene cámara incorporada para tomar fotos y video y descargar a pc con la micro memory incorporada



ESPECIFICACIONES TÉCNICAS

Particle Counter	
Channel	0.3, 0.5, 1.0, 2.5, 5.0, 10µm
Flow Rate	0.1ft ³ (2.83L/min) controlled by internal pump
Count Modes	Totalize, Concentration, Audio
Coincidence Loss	5%, 2,000,000 particles per ft ³
Air Temperature Measure	
Air Temp Range	0 to 50°C/32 to 122°F; Basic Accuracy: ±0.5°C/1°F
Humidity Range	0 to 100%RH; Basic Accuracy: ±2.5%RH(20%~80%RH)
Dew Point Temp. Range	-30~100°C/ -22~199°F
Wet Bulb Temp. Range	0~80°C/ 32~176°F
GAS Detectors	
HCHO (methanal) Range	0.01~5.00ppm; Basic Accuracy: ±5%F.S
CO (carbon monoxide) Range	0~1000ppm; Basic Accuracy:±5%F.S



CONTENIDO DEL EQUIPO

1 Medidor, , Cables conexión,
Maletín, trípode, Baterías,
MEMORIA Instrucciones de uso.

Size(HxWxD): 240mm x 75mm x 57mm
Weight: 570g

2.8" TFT 320x240 pixels Color LCD display
Images(JPEG) & Video(3GP)
Simultaneously measure and display 6 channel of particle sizes, measure particle size down to 0.3 µm
GAS (HCHO,CO) detectors
Air temperature and humidity, Dewpoint & Wet bulb temperature
Max, Min, DIF, AVG record, Date/time setup controls, alarm
MicroSD (MAX. use 8GB) memory card, USB interface
Auto Power Off
Selectable sample time, count data, programmable delay
Store 5000 records of date, time, counts, relative humidity, temperature, sample volumes, alarms and location label
Language selection English, Chinese, French, German, Spanish
Bluetooth interface