

## OSC 92TP120 Precision Digital Barometer

### < Features >

- LED Display
- High precision
- Compact size
- RoHS vs. the plan completion



### < Specifications >

Model	OSC 92TP 120
Measuring range	700~1100 hPa
Sensor	Piezo-resistive
Display	LED Display
Accuracy	± 0.7hPa
Response	1 second
Warm-up time	30 seconds
Power source	AC 100V
Surrounding condition	0~40
Dimensions	125Wx32Hx80D
Weight	Approx. 150 g

## OSC 92TP121 Precision Digital Barometer



### < Specifications >

Model	OSC 92TP 121
Measuring range	600~1100hPa
Sensor	Piezo-resistive
Accuracy	± 0.5hPa
Display	LCD Display
Display data	Atmospheric pressure, self diagnosis, remainder of memory, remainder of battery date
Response	1 second
Warm-up time	30 seconds
Write down interval	10 seconds
Weight	Approx. 830g
Dimensions	150Wx50Hx110D
Surrounding condition	-10~50
Digital Input/Output Method	RS-232 C
Memory	Max. 65,500 bytes
	The continuation record of 7.5 days is possible
Output data	Atmospheric, Self diagnosis information
Data processing	Average, revision value, date, memory data
Power Source	AC 100V
Min.increment	0.01hPa