

## OSC 92TP115 Regulus

### < Specifications >

Model	OSC 92TP 115
Measuring range	540~1100hPa/ -689 ~ 5006 meter
Min. increment	0.5hPa/5meter
Accuracy	± 0.7hPa/ at 20
Measuring error of temperature	Max. 1hPa (0-40 )
Warm-up time	1 minute
Service ambient	Temp 0~40 Humidity: 20~85% RH
Weight	Approx. 145 grams
Standard color	Mat black
Outer case material	ABS resin
Outer case coating	Clear rubber coating



## OSC 92TP116 Precision Digital Barometer

### < Features >

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



### < Specifications >

Model	OSC 92TP 116
Measuring range	600~1100hPa
Sensor	Piezo-resistive
Display	LED Display
Accuracy	±0.5hPa
Response	1 second
Warm-up time	30 seconds
Digital output/input method	RS-232 C
Min. increment	0.01hPa
Weight	Approx. 1.5 Kg
Surrounding condition	0~50
Dimensions	190Wx60Hx130D

## OSC 92TP117 Precision Digital Barometer

### < Features >

- High precision
- LED Display
- Compact size



### < Specifications >

Model	OSC 92TP117
Measuring range	700~1100hPa
Sensor	Piezo-resistive
Accuracy	± 0.5hPa
Display	LED Display
Response	1 second
Warm-up time	5 seconds
Weight	Approx. 1.5 kg
Dimensions	190Wx60Hx130D
Surrounding conditions	0~50