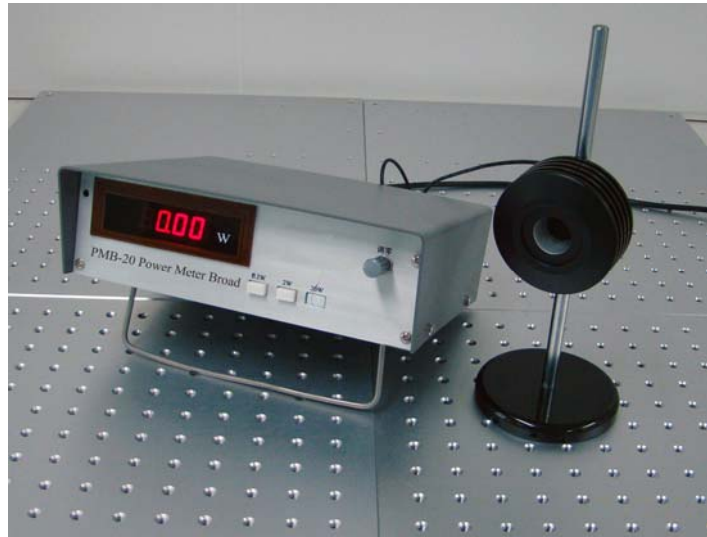


## PMB-20 Power Meter

**■ Features**

- Precise measurement
- Three test ranges
- Broad range from 0.2W-20W
- Fast response speed

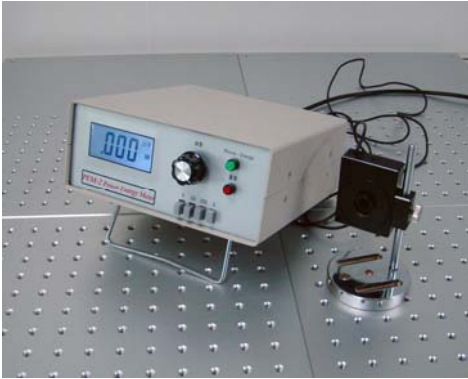


Specifications
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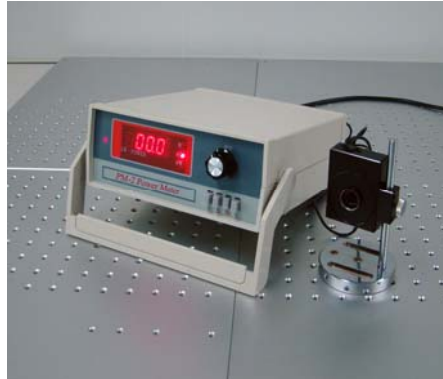
Model	PMB-20
Range (W)	0.2-20
Spectral Range (μm)	0.2-11
Photosensitive Area (mm)	Φ10
Minimum Resolution (μW)	1
Calibration Wavelength (μm)	10.6
Maximum Power Density (W/cm <sup>2</sup> )	200
Maximum Energy Density (mW/cm <sup>2</sup> )	/
Response time (S)	0.4
Display	Bipolar 3-bit-half LED
Uncertainty (±%)	5
Cooling method	Air cooling
Power supply	AC 220V
Character	Power Meter

**The above specifications are for reference purpose only and subjected to change without prior notice.**

## PM Series Power Meter



PEM-2



PM-2



PM-50

Specifications

Model		PEM-2	PM-2	PM-50
Range		2mW-2W	2mW-2W	2mW-50W
		2J		
Spectral Range (μm)		0.19-11		
Photosensitive Area (mm)		Φ10	Φ10	Φ25
Minimum Resolution		1μW	1μW	1000μW
		1μJ		
Calibration Wavelength (nm)		1064		
Maximum Power Density (W/cm <sup>2</sup> )		200	200	200
Maximum Energy Density (mW/cm <sup>2</sup> )		100	-	-
Response time (S)		0.4	0.4	2
Display		Bipolar 3-bit-half LED		
Uncertainty (±%)		5	5	5
Dimension (mm)	Detector	300×240×110	85×220×230	85×220×230
	Meter	66×52×24	φ95×45	φ95×140
Cooling Method		Air Cooling		
Power supply		AC 220V	AC 220V	AC 220V
Character		Power Energy Meter	Power Meter	Power Meter

The above specifications are for reference purpose only and subjected to change without prior notice.