



TURBIDITY METER BJG102 (BMET-703)

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Turbidity meters measure the amount of suspended solid particles in water. It works on the backscattering principle, wherein an infrared light is shined into the medium by infrared diode. The electronic device then based on the received signal calculates the relative turbidity of the medium.



SPECIFICATIONS

Model	BJG102
Old Model	BMET-703
Measuring Unit	
- Range	(0.000 ~20.00) NTU, (20.01 ~200.0) NTU, (200 ~2000) NTU, (2001 ~4000) NTU
- Accuracy	$\leq \pm 6\%$
- Repeatability	$\leq 0.5 \%$
- Fluctuation	$\leq \pm 0.5 \%$ FS/30xmin
General	
- Power Supply	AC Adapter, 200-240 VAC input
- Dimension (mm) & Weight (kg)	358x323x160, 8
Alt Name	Turbidity Meter



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