



TURBIDITY METER BMET-701

TURBIDITY METER BMET-701

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 an infrared diode. The electronic device then based on the received signal calculates the relative turbidity of the medium.

BMET-701 TURBIDITY METER



SPECIFICATIONS

| | |
|------------------------------|--|
| Model | BMET-701 |
| Measuring Unit | |
| Range | (0 ~20.00) NTU, (20.0 ~200.0) NTU |
| Resolution | 0.01NTU, 0.1NTU, 1NTU |
| Accuracy | $\leq \pm 8 \%$ |
| Fluctuation | $\leq \pm 1.0\% \text{ FS}/30 \text{ min}$ |
| General | |
| Power Supply | AA Battery, AC Adapter 200-240 VAC input DC5V output |
| Dimension (mm) & Weight (kg) | 100x220x80,0.8 |



Biolab Scientific Ltd.

3660 Midland Avenue, Suite 300, Toronto, Ontario M1V 0B8, Canada
Email: contact@biolabscientific.com | Website: www.biolabscientific.com