



Email : sales@laboratoryinstrumentindia.com

Product Name :
Portable Turbidity Meter

Product Code :
LBNY-00016-1100076



Description :

For regulatory monitoring, process water testing, and environmental analysis in the field or laboratory. Readings are determined by signal averaging to minimize fluctuations and have highly repeatable measurements

Simple calibration procedure with microprocessor adjusting calibration curve accordingly

USB port interfaces with a datalogger or computer; cable included.

Multi-detector optical configuration assures stability and minimizes stray light and color interferences.

Auto-Range: 0 to 4000 NTU

Accuracy: $\pm 2\%$; $\pm 3\%$ over 100NTU

LCD Display: 6 lines with backlit display

Light Source: Tungsten filament lamp

Readout: 0.01 from 0 to 10.99; 0.1 from 11 to 109.9; 1 from 110 to 4000 NTU

Response Time: 5 sec.

Sample Chamber: Accepts 25mm diameter flat-bottom, screw-capped sample tubes

L x W x H: 7.5 x 3.5 x 2.5 in. (19.1 x 8.8 x 6.4cm).

Technical Specification :

Portable Turbidity Meter

Laboratory Instrument India

