

Digital Turbidity Meter



We are offering our superior range of Turbidity Meter (with Nephelometer range) for our clients based globally. These are manufactured with the help of our designers and engineers using high technology and state-of-the-art facilities. Also, we are able to custom design the range in accordance with the specifications of the clients.

Test tubes

Operation Manual

Dust Cover

Salient features

MODEL 223

Highly Stable & Accurate

3½ Digit LED Display

30mm flat bottom Test Tube

Range 0 to 1000 NTU (Selectable 0-200, 200-1000)



TECHNICAL SPECIFICATION

MODELSI-223 Table Model**Display**3½ Digital LEDDetectorPhotocell / PhotodiodeRange0 to 1000 NTU (With 0 to 200 and 200-1000 NTU) **Resolution** 0.01 (0 to 200) & 1 NTU (200 to 1000) Accuracy ±2% FS± 1 digit Sample System30 mm Clear Glass TestLight Source6V Tungsten Bright Blue LEDPower220V±10%, ACDimensions230mmx180mmx110mm



PRODUCT RANGE

Double Beam UV/VIS Spectrophotometer, Single Beam UV/VIS Spectrophotometer, Flame Photometer, Colorimeter, pH Meter, Conductivity Meter, DO Meter, Salinity Meter, Turbidity Meter, Nephelometer, Colony Counter, Auto Karl-Fischer, Friability Apparatus, Melting Point Apparatus, Temperature Indicator, Water & Soil Analysis Kit, Portable pH Meter, Student Microscope, Binocular Microscope, Medical Microscope and Portable Instruments.