

IV-35 MICROPROCESSOR TURBIDITY METER

PRODUCT FEATURES

- Stable and accurate
- Highly sensitive detector
- Inbuilt memory for standard solutions
- Compact design

ACCESSORIES

- Cuvettes 30 Mm Dia. 3nos
- Operation Manual
- USB Cable
- Software
- Dust Cover
- Main Lead



Technical specification

Display	16x2 Lines Alfa Numeric Display
Range	Two Ranges 0 To 200.0 & 200 To 1000 JTU/NTU
Accuracy	±3% of Full Scale Deflection IN 0-1000 JTU/NTU
Sample System	30mm Clear Glass Cuvettes
Light Source	6.8V, 0.3 Amp Tungsten Lamp
Detector	Photodiode
Memory	In Built Memeory To Retain Both Range Standard Soutlion And Last Set Value Even After Power Loss.
Calibration	With Formazine Solution
Power Supply	230 V ± 10%, 50 Hz.