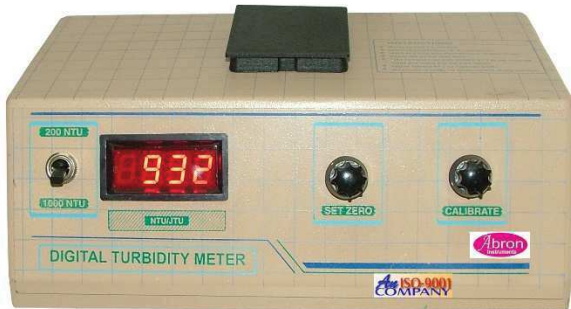


**Turbidity Meter Digital LED 0-20x0.01 NTU
0-200NTU x 0.1 NTU with tubes AC-316A**

Range 0 to 20.00 NTU
0 to 200 NTU
Accuracy $\pm 2\%$ FS ± 1 digit
Resolution 0.01 & 0.1 NTU
Sample System 30 m clear glass tube
Light Source 6.8 V , Tungsten lamp
Detector Photodiode
Display 3½ digit LED display
Power 230 \pm 10% 50 Hz AC
Dimensions 305X305X165 mm
Accessories 1) Test tube set, Dust cover, manual

Cat No	Item	Range	Type
AC-316-A	Turbidity Meter Digital 0-20x0.1 & 200 x 0.1 NTU	LED	



**Turbidity Meter Digital Microprocessor based
LED 0-200x0.1 NTU 0-1000 x 1 NTU AC-316c
used to directly measure Turbidity caused by
particles & colour material in water**

Range 0 to 1000 x 1 NTU
Resolution 1 NTU
Sample System $\pm 2\%$ FS
Light Source high power white LED
Detector photodiode
Display **Digital LED Red**
Measuring Cell platinum DIP type
Temperature **Compensation Automatic**
Dimension 275 x 187 x 94 mm 1 kg
Power Supply 220 V \pm 10V AC 50 Hz
Accessories test tube set , operating manual

Cat No	Item	Range	Type
AC-316-C	Turbidity Meter Digital Range 0-1000 x 1 NTU	LED	



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**Turbidity Meter Digital LED 0-200x0.1 NTU
0-1000NTU x 1 NTU with tubes AC-316B**

Range 0 to 200 x0.1 NTU
0 to 1000 x 1 NTU
Accuracy $\pm 3\frac{1}{2}$ FS ± 1 digit
Resolution 0.1 & 1 NTU
Sample System 30 m clear glass tube
Light Source 6.8 V , Tungsten lamp
Detector Photodiode
Display 3½ digit LED display
Power 230 \pm 10% 50 Hz AC
Dimensions 305X305X165 mm
Accessories Test tube set, Dust cover, Manual

Cat No	Item	Range	Type
AC-316-B	Turbidity Meter Digital 0-200x0.1 & 1000 x1NTU	LED	



**Turbidity Meter Digital 16x2 Alphanumeric LCD
Microprocessor Based 0-200x0.1 JTU/NTU
0-1000 x 1 JTU/ NTU AC-316DM**

With memory of storage of 2 standards of solution.
Type MICROPROCESSOR BASED
Range Accuracy 1 digit 0 to 200 x 1 JTU/NTU x 1
200 to 1000 x 1 JTU/NTU
Sample System 30 mm clear glass cuvette
Light Source 6.8 Volt, 0.3 Amps tungsten Lamp
Detector Photodiode
Memory In built memory to retain both range
standard solution and last set value even after power loss.
Calibration With formazine solution
Display 16x2 Lines Alphanumeric
Power Supply 230 V \pm 10% 50 Hz
Accessories Test tube set Dust cover , manual.

Cat No	Item	Range	Type
AC-316-D	Turbidity Meter Digital LCD 0-200 & 1000 x0.1NTU		
AC-316-M	Turbidity Meter Digital LCD 0-200 & 1000 x0.1NTU		

