



TURBIDITY METER

DIGITAL AND MICRO CONTROLLER



CHEMILINETURBIDITY METER CL 810 & CL 880 ARE ACCURATE INSTRUMENT DESIGNED FOR MEASUREMENT OF SUSPENDED PARTICLES IN SOLUTION THE INSTRUMENT OPERATES ON PRINCIPLE OF TYNDALL EFFECT IN WHICH AMOUNT OF SCATTERED LIGHT IS PROPORTIONAL TO THE TURBIDITY SOLUTION UNDER TEST



CL 810

SPECIFICATION

- TURBIDITY RANGE :** 0 -1 NTU, 0-10 NTU,
0-100 NTU, 0-1000 NTU
- ACCURACY :** UP To±3%,
- DETECTOR :** PHOTO DIODE
- BULB :** 6 V , 6 W
- DISPLAY :** 3 ½ DIGIT PANEL METER
- POWER :** 220 volts, 50 Hz AC +10 %
- ACCESSORIES :**
- 1) TEST TUBE 4 NOS
 - 2) CELL RISER
 - 3) LIGHT SHIELD
 - 4) INSTRUCTION MANUAL
 - 5) DUST COVER

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CL 880

SPECIFICATION

- TURBIDITY RANGE :** 0 -1 NTU, 0-10 NTU,
0-100 NTU, 0-1000 NTU
- ACCURACY :** UP To±3%,
- DETECTOR :** PHOTO DIODE
- BULB :** 6 V , 6 W
- DISPLAY :** 20 * 4 DIGIT LCD
- POWER :** 220 volts, 50 Hz AC +10 %
- ACCESSORIES :**
- 1) TEST TUBE 4 NOS
 - 2) LIGHT SHIELD
 - 3) DUST COVER
 - 4) INSTRUCTION MANUAL

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