

Capacitance Meter

Model : QDCM-2

Application:

- LT/HT Capacitor Manufacturer
- Transmission / Distribution substations Capacitor BANK
- Component Manufacturer
- Test Laboratories
- College Laboratories



Features

- True Four Terminal Measurement
- Specially designed for Substation power factor capacitor bank measurements
- 3 ½ Digital LED Display
- Discharge facility before measurement
- Stable and fast measurement

Technical Specification

Capacitance Range	1nF to 2000 μ F in 7 ranges
Accuracy	$\pm 2\%$ of the reading ± 1 digit
Test Frequency	1000Hz, 100Hz $\pm 5\%$
Display	3 ½ Digit LED Display
Power Supply	230V AC, 50Hz, 1 Phase

Standard Accessories

- Test leads 10meter length with Crocodile clips
- Mains Cord
- User Manual
- Calibration Certificate

- The meter can be widely used for quality control on production line, at substation for power capacitor measurements, incoming inspection, and component evaluation.
- Robust design low-frequency capacitance measurement meter with easy operation, intelligence, convenient and applied functions, high measurement speed
- High-quality performance at a low cost.
- The QDCM-2 Digital Capacitance Meter offers solid value in an industrial quality meter.
- Allows reliable and repeatable measurements of specimen like high voltage machines even under induced or residual voltages.