



*Transparent Testing &  
Simplified Measurement*

## Digital Capacitance Meter SBE - DCM 63





## FEATURES

- Two wire Measurement.
- Specially designed for Power Capacitor Manufacturer and substation testing.
- 3½ Digit LED / LCD Display.
- Stable and Fast Measurement.
- The meter can be widely used for quality control on production line, at Substation for power capacitor measurement, 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 Low Cost.
- The Digital Capacitance meter offer solid value in an Industrial Quality Meter.
- Allows reliable and repeatable measurements of specimen like high voltage machines even under induced or residual voltage.

## APPLICATION FIELD

- LT/HT Capacitor Manufacturer.
- Transmission / Distribution.
- Substation Component.
- Manufacturer.
- Test Laboratories.
- College Laboratories.

## TECHNICAL SPECIFICATIONS

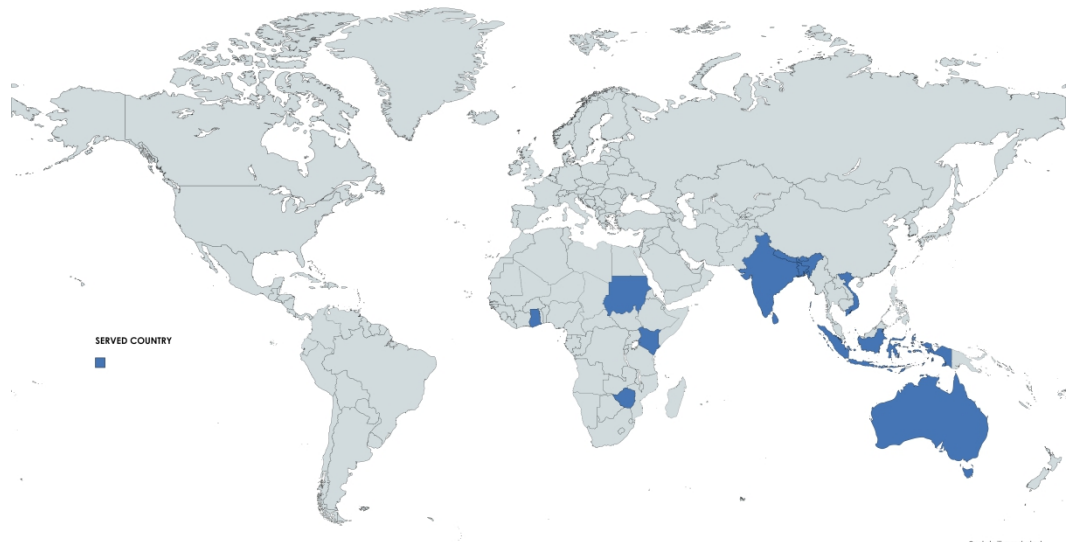
Capacitance Range :	1 pF to 199.9 nF in 3 Ranges
Accuracy :	± 1 % of the reading ± 1 digit
Test Frequency :	1 KHz, ±5%
Display :	3½ Digit LED / LCD Display
Power Supply :	230 V AC, 50 Hz, Single Phase

## STANDARD ACCESSORIES

- One Set of Test Leads ( 2 Meters ) with crocodile Clip.
- Mains Power Cord.
- User Manual.



OUR PRODUCT IS SERVING THROUGHOUT THE GLOBE



CONNECT WITH US :



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