

Capacitance Meter DAC-CM-3 for High Voltage Cables.

CAPACITANCE METER

DAC-CM-3, introducing a testing source not of an intensity at as much as signal levels conventionally but of AC100 voltages, allows reliable and repeatable measurements of specimen like high voltage cables even under induced or residual voltages.



■ Application: Power Cable

■ Features :

- Applicable to measurements of HV electric machines
- Protective circuits against induced voltages
- Introducing CT for input circuits against residual voltages

■ Specification :

- Test Voltage: AC100V
- Frequency: synchronized with AC source, 45-65Hz
- Measuring Range: 0.2nF-20uF
- Display Range: 2nF/20nF/200nF/2uF/20uF, 3-1/2 digits
- Accuracy: $\pm 3\%fs + 3$ digits
- AC Input: AC100V $\pm 10\%$ 50/60Hz
- Size and Weight: W191xH101xD296(mm) approx. 5kg

Accessory

- | | |
|----------------------------|---|
| 1) Measuring Cable, Cx 15m | 1 |
| 2) GND Cable, 2m | 1 |
| 3) Spare Fuse (1A) | 2 |
| 4) AC code | 1 |
| 5) Manual | 1 |

Alarm on over the measuring range is provided.

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