

INSULATION TESTER

BATTERY OPERATED INSULATION TESTER ABS BODY

FEATURES

- Battery Operation Logarithmic Scale
 - Anti-parallax mirror scale for accurate readings.
 - Power ON / OFF switch Lock for continuous measurement
 - Battery condition indication. Sturdy ABS case
 - High Voltage (Output) LED Indicator
 - Operating Temperature : 0°C-40°C, < 75%R.H.
 - Storage Temperature : -10°C-60°C, < 80%R.H.
 - Power ON/OFF Switch for continuous measurement
 - AC Voltage measurement facility to check for live circuits.
 - AC Voltage measurement Accuracy within $\pm 5\%$ of max. Scale value.
 - Terminal- to- Terminal Voltage $\pm 10\%$ of rated Voltage at "0"
- Megaohms scale.
- About 90% of rated Voltage at Center scale
 - Insulation Resistance Accuracy $\pm 5\%$ indicated value
 - Power Supply :Standard 1.5V x 4 batteries.

APPLICATIONS

- Insulation Test for general equipment & electronic components.
- Test for a high power equipment (e.g. high power apparatuses for cable & communications apparatuses)
- Insulation Test for power equipment.



DM-506S



DM-1006S

GENERAL CHARACTERISTIC

Power	Battery Operated (1.5Vx4)
Product Size	145*95*35mm
Product Net Weight	350g
Standard Accessorie	Carrying bag, Test leads, Manual

SPECIFICATIONS

MODEL	Rated Voltage	AC Voltage	Resistance
DM-506S	500V	0-600V $\pm 5\%$ of FS	0-1000M Ω $\pm 5\%$ of arc
DM-1006S	1000V	0-600V $\pm 5\%$ of FS	0-2000M Ω $\pm 5\%$ of arc

*WHILE ORDERING PLEASE MENTION RANGE, CLASS & AUX SUPPLY & FOR BULK CUSTOMIZED INQUIRES PLEASE CONTACT SALES.