DMG2671

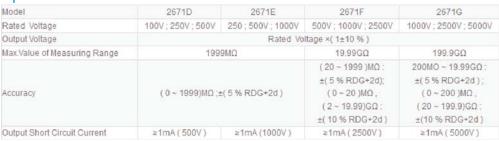
ELECAL

Application:it can be used for measuring insulation resistance of insulation materials as well as various electric equipments ,such as transformers, electric motors, cables and switches

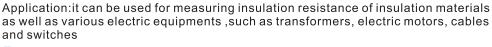
Features:

- *Every model has three rated voltages available for one set. Measuring range can be up to $2000G\Omega$
- *3 ½ LCD digital display, big screen for easy reading
- *Auto-ranging for easy operation
- *Output short circuit current is more than 1mA, serving powerful ability of charging capacitive loads
- *Special design can guarantee stable indication of high value resistance.
- *Battery supply, low consumption, sign for low battery indication
- *Anti-shock, dust-proof & damp-proof construction suitable for bad operating condition use
- *Perfect protective function, be undertaken the shock of short circuit current and the remnant voltage.

Specifications



Withstand Voltage	AC3KV 50Hz 1min	
Operating Temperature&Humidity	-10°C~+50°C; < 85% RH	
Power Supply	1.5V(R6 , AA) Battery , 8 pcs	
Dimensions	260 mm (L) × 135 mm (W)× 70 mm (D)	
Weight	≈ 1kg	



Features:

- *Three rated voltages available.
- *Small size, light weight, easy operated and portable
- *Low power consumption; turn off the power supply automatically after about 5 minutes operating time.
- *Low battery sign function.
- *3 ½ LCD digital display, directly and clearly

Specifications

Model	2671P1	2671P
Rated Voltage	100V; 250V; 500V	250V;500V;1000V
Output Voltage	Rated Voltage × (1±10 %)	
Measuring Range	(0.1 ~ 199.9)MΩ;(20 ~ 1999)MΩ	
Accuracy	±(5% RDG+2d)	
Output Short Circuit Current	≥1mA(500V)	≥1mA(1000V)

Withstand Voltage	AC2kV 50Hz 1min	
Operating Temperature&Humidity	0°C~40°C; < 85% RH	
Power Supply	9V (6F22 Battery)	
Dimensions	195 mm (L) × 95 mm (W) × 40 mm(D)	
Weight	≈0.3kg	



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