



Features

Measure the voltage, resistance and diode. In addition, it is capable of measuring temperature and frequency, being quite practical and for all use

Design

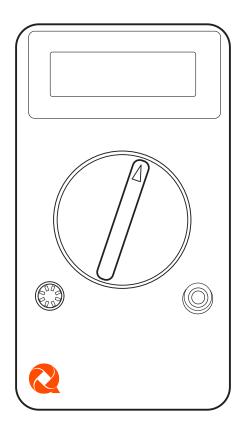
It is designed to be used safely and accurately by professionals in a commercial or weekend DIY environment who need a little more power than your standard digital multimeter.







OperationIt's easy and safe to operate with advanced features built to measure seemingly everything. Test diodes and transistors while you can measure voltage, all in one device.



DATA SHEET (QAD-690010)

Model Max Display Velocidad de muestreo

Poder

QAD-690010 LCD 3 1/2 digitis (1999 count) 2 times per second 9 V NEDA 1604 or 6F22

PHYSICAL CHARACTERISTICS

Size Weight

WARRANTY Warranty

EAN-13

126 mm x 70 mm x 26 mm 108 g

1 Year

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