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Description

MI portable megaohmmeters have been especially designed to measure insulation resistance on the order of TΩ, using a user-selectable test voltage.
Its highly reliable technology yields accurate and easy measurements of insulation in low- and medium-voltage electrical systems, transformers, motors, cables, household devices and installations, distribution networks, etc. They feature a rechargeable internal battery, and can also be powered from the mains.
Ideal for use in the field: It is resistant to severe handling conditions, including frequent impacts, very high and low temperatures, intense vibrations during transport on bad roads, prolonged exposure to direct sunlight, etc.

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Specifications