

# MIC-2

# Insulation Resistance Meter

## FEATURES:

- two test voltages: 250V i 500V,
- insulation resistance measurement up to 2GΩ,
- low voltage resistance measurement with audible signaling,
- automatic selection of measurement ranges,
- DC/AC voltmeter up to 600V,
- suitable for 50Hz and 60Hz networks,
- automatic discharge of tested object's capacitance after measurement of insulation resistance,
- input terminals protected against damage (up to 600V),
- backlit, clear LCD display,
- compact and handy design of the meter,
- very simple to operate,
- powered from rechargeable or disposable batteries,
- automatic power down when idle (AUTO-OFF).

Digital insulation meter MIC-2 features autoranging insulation measurements with 250 and 500V test voltages. This insulation meter is suited for insulation resistance measurements of electric installations, motors and other electric devices. MIC-2 can also be used to measure voltage up to 600V AC and resistance up to 1999Ω. Instrument is easy to use, professional tool in small and incredibly ergonomic case.



## Standard Accessories

- MIC-2 with lead 1.2m black, permanently connected to the device and terminated with a jack plug **WMPLMIC2**
- pin probe, black connected to the jack plug (1pc) **WASONBLOGB1**
- crocodile clip K01 black (1pc) **WAKROBL20K01**
- batteries 1,5V AAA (2pc)
- user manual
- Calibration Certificate issued by SONEL S.A.

## Optional Accessories

- carrying case **WAFUTS2**

