

Uni-T UT501B Insulation Resistance Tester

Gamintojas: **UNI-T** · Modelis: **UT501B** · EAN: **6935750525012** · Prekės kodas: **759181**



101,89 €

Kaina su PVM

Be PVM: 84,21 €

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Aprašymas

Uni-T UT501B Insulation Resistance Tester

The Uni-T UT501B Insulation Resistance Tester is a versatile and precise measuring device from the UT500 series, designed to measure insulation resistance, AC voltage, and low resistance in electrical installations and equipment. The model offers test voltages of 250V/500V/1000V, measurement accuracy of $\pm(3\%+5)$, as well as advanced PI and DAR diagnostic functions. Equipped with a clear 2000-count LCD display, automatic range selection, continuous measurement function, and an alert system (buzzer and LED), it ensures convenience and safety when testing transformers, motors, cables, and high-voltage installations. The UT501B stands out for its intuitive operation and compact, rugged design (weight 500 g), making it an ideal tool for electricians and service technicians. The model is CE and UKCA certified.

Included

- Uni-T UT501B Insulation Resistance Tester
- Test leads
- Alligator clips
- Batteries
- Carrying strap

Manufacturer	Uni-T
Model	UT501B
Test voltage range	250V / 500V / 1000V
Insulation resistance measurement	up to 5GΩ

AC voltage measurement	30V-600V
Short-circuit current	<2mA
Additional features	PI and DAR functions, auto-discharge, auto-range selection, continuous resistance measurement, 2000-count backlit LCD display
Power supply	6 × 1.5V (LR6)
Dimensions	150 × 100 × 71 mm
Weight	500 g

GPSR Link: https://psr-assets.innpro.pl/tools/sg_tools_measuring_tools.pdf, Gross weight: 880, Net weight: 500, Box length: 17,50, Box width: 14,50, Box height: 9,00

Techninė specifikacija

Specifications

Sandėlio grupė

Tools/Measuring tools [+119][-130]

Matmenys ir svoris

Matmenys (l × p × A)

17,00cm × 14,00cm × 9,00cm

Svoris

0,88kg