

Habotest HT2302 Digital Earth Resistance Tester



Model: HT2302

Manufacturer: HABOTEST

EAN: 5907489607803

Product Code: 424392

R3,420

Habotest HT2302 digital meter

The Digital Insulation Resistance Meter is a specialized tool that will come in handy in many situations and will test the ground resistance of power and distribution cables or various types of electrical equipment. The measuring range of earth resistance is from 0Ω to $4.00k\Omega$. It provides efficient operation through bi-pole or tri-pole mode. Moreover, it has a large and clear LCD display that allows you to read the information obtained efficiently.

Practical and reliable

With the ability to store metering data, you don't have to worry when there are power outages. You will easily gain easy access to 100 groups that store measured data and performed tests. In addition, the device can also be used to measure maximum, minimum or average value and for relative measurements (MAX/MIN/AVG/REL). HT2302 is also equipped with an automatic shut-off function.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Digital display

The meter has been designed to make your daily duties as easy as possible. Robust construction together with the easy-to-read screen allows you to instantly read the results. Regardless of the conditions or light in the workplace, the bright LCD guarantees excellent visibility of indicators and markings. In addition, you can read the measurement results from the analog bar indicator. You don't have to worry about low battery, either. There is an icon on the screen that indicates low battery.

Brand	Habotest
Model	HT2302
Material	ABS + PC
Weight	950 g
Power supply	battery AA 8 x 1.5V
Work environment	0 °C ~ 40 °C
Storage environment	-10 °C ~ 50 °C
Dimensions	180 x 140 x 65 mm
Measuring Range	0Ω~29.99Ω with accuracy of +/- (2%+6dgt), resolution 0.01Ω
	30Ω~99.9Ω with accuracy of +/- (3%+3dgt), resolution 0.1Ω
	100Ω~999Ω with accuracy of +/- (3%+3dgt), resolution 1Ω
	1.00kΩ~4.00kΩ with accuracy of +/- (3%+3dgt), resolution 10Ω
	Grounding voltage 0V~200V(50~60Hz) with accuracy of +/- (1%+5dgt), resolution 0.1V

Net weight: 2160, Box length: 32,50, Box width: 26,50, Box height: 9,00, Gross weight: 2350, GPSR Link: https://psr-assets.innpro.pl/tools/sg_tools_measuring_tools.pdf, PPWR: <https://ppwr.innpro.pl/habotest>