



Non-contact voltage and phase tester Habotest HT100P

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Intelligent 2-in-1 Voltage and Phase Detector Habotest HT100P

This non-contact voltage (NCV) and phase detector provides precise measurement and safe use. Equipped with LCD display and sensitivity adjustment button - it is very convenient to use. It offers breakpoint checking as well as live and null cable detection, and automatically shuts off after 5 minutes of inactivity. The built-in LED flashlight will make your work easier. The unit is powered by 2 AAA 1.5V batteries.

Precision measurement

HT100P provides accurate, non-contact measurement. You can adjust its sensitivity with the built-in button. It measures voltage in the range of 12-1000V. It also allows you to check the rotation of the 3 phase. The detector also detects break points. So it will prove itself in many applications.

Function to detect live and null cables

The detector intelligently detects live and null cables, and is equipped with a dual visual and audible alarm. Simply place the device against the surface of the cable. A green display and slow beep indicates an null cable. A red display and very fast alarm indicates an live cable.

Designed with user comfort and safety in mind

The clear LCD display will provide you with key information. The HT100P also has a built-in LED flashlight. Thanks to it you can use the device even in dark rooms. You don't have to worry about the battery running out too fast if you forget to turn the detector off - it will automatically stop working after 5 minutes of inactivity.

Small, handy, easy to transport

The device is compact, portable and convenient to use. Easy to reach buttons allow you to quickly and easily turn the detector on, off and adjust sensitivity. An integrated clip allows you to attach the HT100P to clothing, bags or backpacks, for example, making it easy to transport.

Brand

Habotest

Model

HT100P

Voltage detection range

High sensitivity: AC 12-1000V;Low sensitivity: AC 48-1000V

Shape of probe

Prolate

Frequency

50/60Hz

Alarm mode

Sound and light

Non-contact phase detection

Yes

Backlight

Red and green double color backlight

Live and neutral test

Yes

Signal intensity display

4-level bargraph

Signal intensity indication method

Sound: slow to fast;Backlight: green to red;Bargraph: low to high

Flashlight

Yes

Automatic shutdown

Yes, after 5 minutes of inactivity

Low battery indication

Yes

Power supply

2x AAA 1.5V batteries (included)

Weight

About 32g

Dimensions

157x27x23mm

Safety

EN61010-1,-2-030;EN61326-1, CAT III 1000V

Preço:

€ 11.00

Ferramentas, Measuring tools, Electric meters