

Universal clamp gauge



Product description

The meter is equipped with clamps to measure AC current in a single conductor by induction. Used to diagnose and detect faulty electrical components. Used in the automotive, electrical and installation industries.

Characteristics

- TRUE RMS measures alternating current and voltage – precise RMS value for both sinusoidal and deformed waveforms
- NCV enables non-contact detection of live current in cables
- VFC measures variable frequency current and voltage
- DATA HOLD keeps the currently measured value on the display
- LOW Z – low impedance voltage measurement mode
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- RANGE – switches between auto and manual selection of the operating range
- multimeter measures DC and AC voltage up to 600 V, AC current up to 600 A and resistance up to 60 MΩ, performs diode and continuity tests
- large LCD display with backlight
- built-in flashlight enables work at night and in the dark
- comfortable, ergonomic, compact shape allows comfortable, single-hand operation
- powered by 2x1.5 V AAA batteries, longer battery life thanks to Auto Power Off
- max. diameter of the measured cable is 18 mm
- test leads included.

Technical data

HT1E620	5902801296796	1	720

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