

Uni-T UT220 Digital Current Meter



Model: UT220

Manufacturer: UNI-T

EAN: 6935750522080

Product Code: 1089535

R1,715

Uni-T UT220 digital clamp meter

The Uni-T UT220 is a digital clamp meter designed to measure high AC currents up to 2000 A. The device is engineered for stable, safe, and reliable operation, making it well-suited for professional applications requiring the measurement of high current values. A 63 mm jaw opening, automatic range switching, and an easy-to-read display enhance the convenience of everyday use.

Basic functions for measuring high currents

The UT220 model allows for the measurement of AC current up to 2000 A, AC voltage up to 750 V, DC voltage up to 1000 V, and resistance up to 20 MΩ. The maximum reading of 2000 makes it easy to read basic results, while the diode test, continuity buzzer, Data Hold, and MAX functions enhance the device's practicality during daily diagnostics. This model is designed for users who need a simple and reliable meter for working with high AC currents.

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.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Convenient operation and practical design

The meter is equipped with a full set of icons on the display, a low-battery indicator, and appropriate input impedance, which improves comfort and safety during use. The device is powered by a 9V 6F22 battery, weighs 389 g, and measures 298 × 107 × 47 mm, making it comfortable for everyday use.

Included

- Clamp meter
- Test leads (1 pair)
- 9V battery (6F22)
- Carrying case
- User manual

Specifications

Manufacturer	Uni-T
Model	UT220
Product type	Digital clamp meter
AC current range	2000 A ±(2.5% + 5)
AC voltage range	750 V ±(1.2% + 5)
DC voltage range	1000 V ±(0.8% + 1)
Resistance measurement range	20 MΩ ±(1% + 2)
Maximum display reading	2000
Functions	Diode test, continuity test, Data Hold, MAX, auto-range, low battery indicator
Jaw opening	63 mm
Power supply	9V battery (6F22)
Display dimensions	43 × 30 mm
Dimensions	298 × 107 × 47 mm

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.

Weight 389 g

Certifications CE, UKCA, cETLus

GPSR Link: https://psr-assets.innpro.pl/tools/sg_tools_measuring_tools.pdf, Gross weight: 690, Net weight: 389, Box width: 5,50, Box height: 32,00, Box length: 15,00

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.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950