CLAMP METER BE44

Infrared thermometer for non-contact surface temperature measurement





A FEW PRACTICAL BENEFITS:

3 5/6-digit LCD display (max. display 9999)

Robust housing

CAT III 1,000 V / 750 V

Continuity and diode test

Polarity indicator

Overload protection

Low battery indication

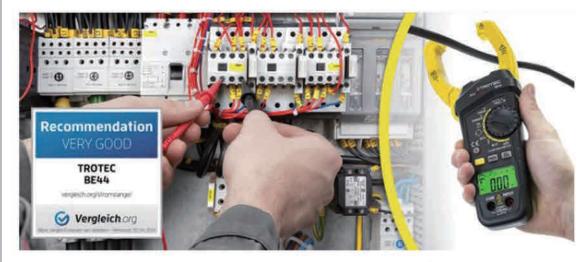
Measured value hold function

Integrated white light LED for working in poor lighting conditions

Bar graph indicator

Suitable for line diameters of up to 38 mm

Battery-saving automatic switch-off



The BE44 is a professional equipment makes this robust clamp-on amperemeter a truly reliable and perfect measuring device for private users as well as for electricians, craftsmen and service technicians. Use this measuring device for quick and simple non-contact AC voltage measurements of electrical conductors without even needing to switch them off beforehand or for checking the DC network in your car.

The Be44 permits current measurements of up to 1,000 A in the AC and DC range as well as the DC voltage measurement ranging up to 1,000 V. Both can be set respectively via the manual and automatic range selection. Checking the DC network in a car is not a problem, consequently the clamp meter BE44 is an ideal measuring instrument for avid hobby mechanics and pros from the automotive sector

Technical Date		BE44 Clamp Meter
Article Number		3.510.205.244
Moisture	DC voltage	6 - 1000V
	Direct current	60 - 1000A
	AC voltage	6 - 750V
	Alternating current	60 - 1000A
	Resistance	600 - 60M Ω
Display		LED 3 5/6-digit
Housing design		Plastics
Measuring category		CAT III (1,000 V)
Type of protection		IP20
Power supply		Internal (battery)
Ambient conditions		0 - 40 °C

PROMAT (HK) Limited 寶時(香港)有限公司







