

Current clamp

Model testo 770-1



Application:

Ideally suited as a measuring instrument for electrical installations and service operations. With its innovative gripping mechanism, the testo 770 is the perfect current clamp for contactless measurements on tight-fitting cables with small diameter. AC/DC and other electrical parameters such as resistance, continuity, diode and capacitance are automatically detected. This makes operation particularly easy.

Execution:

- Large, illuminated two-line LCD display

Advantage:

- Fully retractable clamp arm for gripping tightly packed cables
- Auto AC/DC for current, voltage and other parameters
- Measuring function for starting current on electric motors

Delivery:

Including battery, 1 set of test leads (75024478), operating instructions.



Art. no.	75024 460
Brand	TESTO
Manufacturer Part Number	0590 7701
Model	testo 770-1
Min./max. alternating current of measuring range	0.1 A/AC-400 A/AC
Min./max. direct current of measuring range	0.1 A/DC-400 A/DC
Continuity testing	Yes
Min./max. electrical-resistance measuring range	0.1 Ohm-40 MOhm
Min./max. frequency	0.000001 / 10 kHz
Measuring procedure	TRUE RMS
Overvoltage protection category	CAT III/1000 V, CAT IV/600 V
Length x width x height	243 x 96 x 43 mm
EN standard	61326-1
Gross Weight	0.820 kg
Product Group	4CF

EAN

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