

Multi-Tester Pro II LCD two-pin voltage tester

Overvoltage category CAT IV (1,000 V) - suitable for use in electrical installation and servicing work, and for testing hybrid and electric vehicles and photovoltaic systems

Test equipment with maximum safety level
(CAT IV 1000 V)

No presetting, intuitive operation

Automatic testing range selection

Displays voltages from approx. 45 V/AC and 110 V/DC:

- With batteries: visual and vibrating warning
- Without batteries: ELV LED indicates the presence of a voltage

FI/RCD test with two keys

Intentional triggering of the FI switch facilitates push-button activation of the load so that the protective conductor can also be tested.

Screwable 4 mm test probe adapter

- Improved hold in safety socket and CEE socket
- Suitable for narrow test openings

Energy-saving

Automatic shut-off device



Length	300 mm
Display	LCD
Min./max. voltage range AC	3-1000 V/AC
Min./max. voltage range DC	4-1400 V/DC
Min./max. frequency	0/500 Hz
Continuity testing, min./max. electrical resistance	0-5 kOhm
Min. voltage for phase testing	100 V/AC
Switchable load	30 mA at 230V/AC
Diode testing	Yes
Polarity testing	Yes (- in LCD)
PELV display	Visual, Vibrating
Display min./max. electrical resistance display	10-199.9 kOhm
Min./max. frequency display	0-500 Hz
IP protection class	IP 65
Overvoltage protection category	CAT IV/1000 V
Battery designation	1.5 V Micro AAA

Number of rechargeable batteries/batteries	2 PCS
Length x width x depth	300 x 75 x 20 mm

Art. no. 0715 53 175

P. Qty.: 1

Details/Application



Voltage test AC



Voltage test DC



Light Function

Notice

Tests without finger contact allow full protective clothing to be worn

Related products for	Designation	Art. no.
0715 53 175	On-call bag For multi-testers	0715 53 308
	High Power battery 1.5 V/DC; Micro AAA; LR03; AM4	0827 111