

Earth Resistance Tester

KPS-TL320



- Tellurometer in multimeter format
- 2000 counts
- Measurement of earth resistance with 2 and 3 pole method
- Measurement system by injection of current of approx. 2 mA at 820 Hz
- Measurement of ground tension
- Adjust to 0 Ohm for calibration of the resistance of the test leads
- Hold readings on screen
- Low battery indication
- CAT. IV 200V according to EN 61010
- Dimensions: 221 x 110 x 57 mm
- Accessories: Test leads (red-15m, yellow-10m and green-5m), auxiliary ground rods, test lead for the 2-pole method. Hand strap, batteries and carrying bag

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Earth Resistance Tester

General

Product Size	221mm×110mm×57mm
Product Weight	
Power Supply	
Certificate	CE/ETL/RoHS
Safety Rating	CAT II 200V

Specs

Auto and Manual Ranging	
Auto Power Off	✓
Segments Bar Graph	
MAX/MIN/AVG	
Continuity Test	
Relative Measurement	
Data Logging	
Display Backlight	
Low Battery Display	✓

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UNITS	SCALE	RESOLUTION	ACCURACY
Earth Resistance	20 Ω	0.01 Ω	\pm (1.5% + 2 digits)
	200 Ω	0.1 Ω	
	2000 Ω	1 Ω	
Earth Voltage	200 V AC	0.01 V AC	\pm (1.0% + 2 digits)

Product Code Information

SKU	KPSTL320CBINT
EAN code	8435394747316
UPC code	810053670323
Pcs/export carton	TBD