

KEW2300R

True RMS Digital AC/DC Fork Current tester

PRODUCT DATA SHEET

KEW2300R

TRUE RMS DIGITAL AC/DC FORK CURRENT TESTER

- True RMS for highly accurate readings
- Measures current 100A AC/DC
- Perfect for use in small and confined spaces
- Non contact voltage detection with audible tone
- One touch range adjustment for easy use
- Data hold memory function
- Auto power off
- Complies to IEC61010-1 CAT. III



SMALL
SIZE

ACCESSORIES

- Batteries
- Carry case
- Instruction Manual
- Certificate of Conformity

OPTIONAL

- Calibration Certificate

SPECIFICATIONS

INSULATION TEST RANGES

Range	Measuring Range	Accuracy
Current Measurement	AC A 0 to 100.0A	±2.0% edg±5dgt (50/60Hz)
	DC A 0 to ±100.0A	±2.0%edg±5dgt
Conductor Size	ØMax 10mm	
Non Contact Voltage	Detect AC voltage without contacting with wire socket wire	During voltage detection, "Hi" flashes and a buzzer sounds intermittently
Reading Type	TRMS with rolling average	
Dimensions	161.3(L) x 40.2(W) x 30.3(D) mm	
Crest Factor	2.5	
Weight	110g (with batteries)	
Maximum Digit	1,049	
Safety Standard	IEC 61010-1 CAT .II 300V Pollution Degree 2	
Power Source	RO3 (AAA) x 2	