

MODEL 2300R

KEW FORK CURRENT TESTER



φ10

MAX
AC/DC 100A

TRUE
RMS

	MODEL 2300R
Current measurement	AC A 0~100.0A ±2.0%rdg±5dgt (50/60Hz) DC A 0~±100.0A ±2.0%rdg±5dgt
Crest factor	2.5
Non contact voltage	Detect AC voltage without contacting with socket wire During voltage detection, "Hi" flashes and a buzzer sounds
Maximum digit	1,049
Conductor size	Max φ10mm
Applicable standard	IEC 61010-1 CAT. III 300V Pollution degree 2
Power source	R03 (AAA) × 2 (Auto power off : approx. 10 minutes)
Dimensions	161.3(L) × 40.2(W) × 30.3(D)mm
Weight	110g (including batteries)
Accessories	9113(Carrying case) R03 (AAA) × 2 Instruction manual

- True RMS reading is an essential feature for accurate measurement.
- "Non Contact" voltage function indicates the presence of AC voltage by warning the user with an audible signal.
- Set the DC current range to zero in one touch with the Zero Adjust function.
- Auto Power Off.
- Data Hold (AC A / DC A only).
- Designed to international safety standard IEC61010-1 CAT. III 300V.

KEW FORK 2300R can be used in crowded connection boxes, where cables are very short, and space is too limited to clamp cables using with a traditional clamp meter.

