



Kyoritsu 2300R fork current tester

The Kyoritsu 2300R is capable of measuring AC and DC currents up to 100A, and 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.

- 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.

Specifications

Current measurement	AC A 0 - 100.0A $\pm 2.0\%rdg \pm 5dgt$ (50/60Hz) DC A 0 - $\pm 100.0A \pm 2.0\%rdg \pm 5dgt$
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 $\phi 10mm$ □
Applicable standards	IEC 61010-1 CAT I 300V Pollution degree 2
Power source	R03 (AAA) $\times 2$ (Auto power off : approx. 10 minutes) *Continuous measuring time : AC A approx. 46 hours DC A approx. 52 hours
Dimensions	161.3(L) \times 40.2(W) \times 30.3(D)mm
Weight	110g (including batteries)
Accessories	9113(Carrying case) R03 (AAA) $\times 2$ Instruction manual