



Quality and reliability is our tradition

KYORITSU

AC DIGITAL CLAMP METER KEW SNAP 200

Compact in Size & Simple in Operation



- Small and handy clamp meter
- Oval jaws shape facilitates the clamping of conductors in cramped areas as connection boxes and switchboards
- 40A/400A AC
- 400V/600V AC, 400V/600V DC
- Ω/Continuity Beeper with Electronic Protection
- Designed to meet IEC 61010-1
- Sleep function to save battery
- Data hold function

AC A	40A/400A $\pm 2.0\% \text{rdg} \pm 6 \text{dgt}$ [50/60Hz] (0~39.99A)(0~399.9A)
AC V	400V/600V (Auto-ranging) $\pm 2.0\% \text{rdg} \pm 5 \text{dgt}$ [50/60Hz] (0~399.9V)(150~599V)
DC V	400V/600V (Auto-ranging) $\pm 1.5\% \text{rdg} \pm 5 \text{dgt}$ (0~399.9V)(150~599V)
Ω	400Ω/4000Ω (Auto-ranging) $\pm 2.0\% \text{rdg} \pm 5 \text{dgt}$ (0~399.9Ω)(150~3999Ω)
Continuity buzzer	Buzzer sounds at $50\Omega \pm 35\Omega$
Conductor Size	Approx. $\phi 30 \text{mm}$
Applicable Standards	IEC 61010-1 CAT. III 300V, CAT. II 600V Pollution Degree 2 IEC 61010-031, IEC 61010-2-032, IEC 61326-1
Power source	R03(1.5V)x2 <small>*Continuous measuring time: approx. 200 hours (Auto sleep function: approx. 10 minutes)</small>
Dimensions / Weight	184(L) x 68.6(W) x 38.5(D)mm / Approx. 190g (including batteries)
Accessories Included	Test leads, R03x2, Instruction manual

$\phi 30$

MAX
AC 400A

Resolution
0.01A



⚠ Safety Warnings : Please read the "Safety Warnings" in the instruction manual supplied with the instrument thoroughly and completely for correct use. Failure to follow the safety rules can cause fire, trouble, electrical shock, etc. Therefore, make sure to operate the instrument on a correct power supply and voltage rating marked on each instrument.

■ For inquiries or orders:



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In consideration of the environment, soy ink was used in this publication. ● The contents of this leaflet are subject to change without notice.



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