

NEW



Quality and reliability is our tradition

KYORITSU

AC 디지털 클램프미터 KEW 2200

초소형, 초경량의 1000A AC 클램프미터!!



- 아주 얇고 가벼운 디자인의 AC 클램프미터.
- 최대 1000A까지 측정이 가능한 AC 클램프미터.
AC 40/400/1000A 자동측정범위.
- $\phi 33\text{mm}$ 눈물방울형상의 코어로 복잡한 배선에서도
사용이 편리함.
- DMM 기능의 ACV, DCV, 저항, Continuity 부재의
측정이 가능함.
- Ω - ∞ 레인지에서 AC/DC 600V까지의 전압을
인가에도 고장이 나지 않는 전파 보호 외로 장치.
- IEC61010-1 Safety Standard
CAT.III 600V (AC A)
CAT.III 300V / CAT.II 600V (AC/DC V)

실제크기

KYORITSU ELECTRICAL INSTRUMENTS WORKS,LTD.

<http://www.kew-ltd.co.jp>

KEW 2200 Specifications

AC A	40.00/400.0/1000A (Auto-ranging) ±1.4%rdg±8dg(50-60Hz) ±1.8%rdg±8dg(45-65Hz)
AC V	4.000/40.00/400.0/600V (Auto-ranging) ±1.8%rdg±7dg(45-65Hz) ±2.3%rdg±8dg(65-500Hz)
DC V	400.0mV/4.000/40.00/400.0/600V (Auto-ranging) ±1.0%rdg±3dg
Ω	400.0Ω/4.000/40.00/400.0kΩ/4.000/40.00MΩ (Auto-ranging) ±2.0%rdg±4dg(0-400kΩ) ±4.0%rdg±4dg(4MΩ) ±8.0%rdg±4dg(40MΩ)
Continuity buzzer	buzzer sounds below 50±30Ω
Conductor size	φ33mm max.
Withstand voltage	5320V AC for 5 seconds(AC A) 3540V AC for 5 seconds(AC/DC V)
Applicable standards	IEC 61010-1 CAT.III 600V (AC A), CAT.III 300V/CAT.II 600V(AC/DC V), Pollution degree 2 IEC 61010-031, IEC 61010-2-032 IEC 61326(EMC)
Power source	R03/LR03/AAA(1.5V) × 2
Dimensions	150(L) × 68(W) × 20(D)mm
Weight	Approx. 120g(including batteries)
Accessories	7107A(test leads), 9160(Carrying case), R03(AAA) × 2, Instruction manual
Optional	9009(Multi-tran)

Included Accessories



Optional Accessories

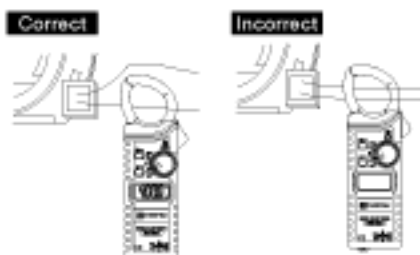
MODEL 8008
Multi-tran



For measurements
up to 3000A AC

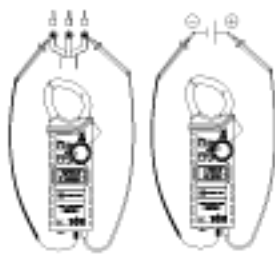
AC Current Measurement

Press the trigger to open the current sensor and clamp the one conductor under test.



AC/DC Voltage Measurement

Connect the test leads to the circuit under test.



Teardrop shaped jaw for easy use in crowded cable areas



Capable of measuring currents up to 1000A AC



Slim and compact that fits right into your pocket



Standard 4 mm input terminals for ordinary test leads



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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R100



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