

ANALOGUE/DIGITAL CLAMP METERS



MODEL 2608A

Ø33 MAX 300A °C AC A DC AC V Ω DATA HOLD

- DC voltage range is also available especially for checking emergency battery operated power supply.
- Can measure temperature using optional probe.
- Tear drop shaped transformer jaws for ease of use.

	2608A
AC A	6/15/60/150/300A ±3% of FS
AC V	150/300/600V ±3% of FS
DC V	60V ±3% of FS
Ω	1/10kΩ(25/250Ω mid-scale) ±2% of scale length
Temperature	-20°C~+150°C(with the use of Temperature probe 7060) ±5°C(0°C~+100°C) ±10°C(other ranges)
Conductor size	φ33mm max.
Frequency response	50/60Hz
Applicable standards	IEC 61010-1 CAT. III 300V Pollution degree 2 IEC 61010-031 IEC 61010-2-032
Power source	R6P(AA)(1.5V) × 1
Dimensions	193(L) × 78(W) × 39(D)mm
Weight	275g approx.
Accessories	7066A(Test leads) 8923(Fuse [0.5A/600V]) × 2 9097(Carrying case) R6P(AA) × 1 Instruction manual
Optional	7060(Temperature probe) 8008(Multi-tran)



MODEL 2805

Ø30 MAX 600A AC A AC V Ω DATA HOLD

- Range switch selects only one rotary scale at a time, making it easy to take readings correctly.
- A long time seller with proven reputation world wide for its easy-to-use functions.

	2805
AC A	6/20/60/200/600A ±3% of FS
AC V	150/300/600V ±3% of FS
Ω	2kΩ(25Ω mid-scale) ±3% of scale length
Conductor size	φ30mm max.
Frequency response	50/400Hz
Power source	R6P(AA)(1.5V) × 1
Dimensions	220(L) × 83(W) × 40(D)mm
Weight	390g approx.
Accessories	7067(Test leads) 8901(Fuse [0.5A/250V]) × 2 9144(Carrying case) R6P(AA) × 1 Instruction manual
Optional	8008(Multi-tran)



MODEL 2007A

Ø33 MAX 600A AC A AC V Ω DATA HOLD

- Sleep function to save battery.
- Data hold function.
- Digital display with maximum 4000 counts.

	2007A
AC A	400/600A ±1.5%rdg±4dgt[50/60Hz] ±2%rdg±5dgt[40~400Hz]
AC V	400/750V ±1.2%rdg±3dgt[50/60Hz] ±1.5%rdg±4dgt[40~400Hz]
Ω	400/4000Ω ±1.5%rdg±2dgt
Continuity buzzer	buzzer sounds below 50±35Ω
Conductor size	φ33mm max.
Frequency response	40Hz~400Hz
Applicable standards	IEC 61010-1 CAT. III 300V, CAT. II 600V, CAT. I 1000V IEC 61010-031 IEC 61010-2-032 IEC 61326(EMC)
Power source	R03(AAA)(1.5V) × 2 *Continuous measuring time : approx. 200 hours (Auto sleep function : approx. 10 minutes)
Dimensions	195(L) × 78(W) × 36(D)mm
Weight	260g approx.
Accessories	7066A(Test leads) 9097(Carrying case) R03(1.5V) × 2 Instruction manual
Optional	8008(Multi-tran)