

M-230+

AC/DC Mini Digital Clamp Tester

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- Ultra compact size
- Accurate gearing mechanism for closing of CT

Specifications

Accuracy-guaranteed temperature and humidity: 23°C ± 5°C, <80% RH, non-condensing

Range	Resolution	AC Accuracy	DC Accuracy
20A	0.01	0.20~19.99A ±1.0%rdg±5dgt(50/60Hz) ±1.5%rdg±5dgt(40~49Hz/61~500Hz) ±2.0%rdg±5dgt(501~1kHz)	0~19.99A ±1.0%rdg±3dgt
200A	0.1	2.0~150.0A ±1.5%rdg±5dgt(50/60Hz) ±2.0%rdg±5dgt(40~49Hz/61~1kHz) 150.1A~199.9A ±2.5%rdg±5dgt(50/60Hz) ±3.5%rdg±5dgt(40~49Hz/61~1kHz)	0~150.0A 1.5%rdg±3dgt 150.1A~199.9A ±2.5%rdg±3dgt

Description	
Sampling rate	2 times/sec
Display	3.5 digit LCD, max. reading of 1999
Display indications	Measurement data, Over range, Low battery, Data hold
CT inside diameter	φ23mm
Function	Data hold
Withstanding voltage	AC 2kV/1min
Operating temperature	-10~50°C, <80%RH (without condensation)
Power supply	LR-44 battery×2
Dimension	48(W)×146(H)×23(D)mm
Weight	Approx. 100g
Accessories	Soft case, Batteries, Instruction manual

M a d e i n  a p a n

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Established in 1986
Tokyo, Osaka, Beijing, Bangalore

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