

TRODEXETTE™

Mini Current Clamp Meter

HHM221



Optional

Pocket Size
DATA HOLD Function
Autoranging
Battery Life Approx. 300
3½ Digital Liquid Crystal LCD, Maximum Reading 1999
Sampling 2 times/sec
Two 1.5 V, “AAA” Batteries (Included)

Specifications

Numerical Display: 3½ digital liquid crystal (LCD), maximum reading 1999

Battery Life: 300 hours approximately

Low Battery Indication: The low battery indicator light is displayed as needed

Sampling: 2 times/sec

Power Source: Two 1.5 V, “AAA” batteries (included)

Operation Temperature and Humidity: 0 to 40°C (32 to 104°F) below 80% RH

Storage Temperature and Humidity: -10 to 60°C (14 to 140°F) below 70% RH

Rating: IEC 1010; 300 V CAT III; 600 V CAT II

Jaw Opening Diameter: Cables 25 mm (1")

Dimensions: 29 H x 50 W x 187 mm L (1.14 x 1.97 x 7.36")

Weight: Approximately 210 g (0.46 lb)

Electrical Specifications

ACA Function (Autorange)		
Range	Resolution	Accuracy
200 A	0.1 A	±2% rdg + 5 digits
400 A	1 A	

ACV Function (Autorange)		
Range	Resolution	Accuracy
200 V	0.1 V	±1.5% rdg + 5 digits
600 V	1 V	

Ohm Function		
Range	Resolution	Accuracy
200 Ω	0.1 Ω	±1.9% rdg + 3 digits

Continuity	
Range	Active Sound Level
)))	≤100 Ω



HHM221.

To Order

Model No.	Description
HHM221	Mini current clamp meter
HHM-NIST	NIST-traceable calibration certificate

Comes complete with carrying case, 2 “AAA” batteries, test leads, and operator’s manual.

Ordering Example: HHM221, mini current clamp meter.