

TRMS INRUSH CLAMP METER

241

Features :

- With 0.01A High Resolution 0.01 – 66A; 0.1 – 660A
- Measuring Frequency From Current Clamp & Test Terminal
- Inrush Function
- Back Light Function
- Data Hold Function
- Auto Power Off
- Auto ranging

Specifications :

| Function | Range | Resolution | Accuracy |
|-------------|---------------------------|--------------|--------------------------|
| ACA | 66A / 660A | 0.01A / 0.1A | ±1.9% reading + 5 digits |
| DCA | 60A / 600A | 0.01A / 0.1A | ±2% reading + 5 digits |
| DCuA | 600uA | 0.1uA | ±1% reading +5 digits |
| ACV | 600V | 0.1V | ±1.2% reading + 5 digits |
| DCV | 600V | 0.1V | ±1% reading + 2 digits |
| Ohms | 660Ω | 0.1Ω | ±1% reading + 2 digits |
| Capacitance | 400uF~4000uF | 0.1uF ~ 1uF | ±2.5% reading + 5 digits |
| Temp. | -50.0°C ~ 600.0°C | 0.1°C | ±1% reading + 1.5°C |
| Hz(A) | 660Hz ~ 30KHz | 0.001 – 0.1 | ±0.2% reading + 1 digits |
| Hz(v) | 660Hz ~ 100KHz | 0.0001 – 0.1 | ±0.2% reading + 1 digits |
| •))) | Active Sound Level: < 40Ω | | |



Display : 4 digit Liquid display, Maximum reading 6600
 Sampling Rate : 3 times/sec
 Battery : 1.5V size AAA battery x 2
 Dimensions : 210 x 62 x 36 mm
 Weight : 273 g
 Maximum Jaw Opening : ø25 mm

Standard Delivery :

- Basic Instrument with Battery
- Test Lead
- Carrying Case
- Traceable Calibration Certificate
- Instruction Manual

Optional :

- Calibration Certificates are issued in Accordance with our Scope as granted by NABL per ISO/IEC 17025:2017 Standards

Manufactured by



Since 1972

NAGMAN INSTRUMENTS AND ELECTRONICS PRIVATE LIMITED

AN ISO 9001:2015 CERTIFIED COMPANY

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