

Cooling India

India's foremost Monthly dedicated to

the growth of HVACR Industry

STEPPING TOWARDS
COMPLETELY BANNING
F-GASES



Scan the QR Code to know more
about Cooling India Website



MECO®
SINCE 1962

+60 YEARS
ONE MISSION

HVAC Multimeter with Built-In Thermometer



Check AC Voltage of Indoor Unit

Specifications :

- ✓ DC Voltage Upto 1000V
- ✓ AC Voltage Upto 750V
- ✓ DC Current Upto 10A
- ✓ AC Current Upto 10A
- ✓ Resistance Upto 60MΩ
- ✓ Capacitance Upto 100.0mF
- ✓ Duty Cycle 1% ~ 99%
- ✓ Diode Test
- ✓ Auto Power Off



LCD with Backlight

NCV (LED, Buzzer & EF Strength)

Frequency

Temperature

TRMS Measurement



Protective Holster with Magnet for the comfort of use by single person



Torch Light for testing in low light area



Test Lead Gripper to avoid falling off leads & for the safety of user



Reliable



Long-Lasting



Affordable

ISO 9001-2015 Certified Company

MECO INSTRUMENTS PRIVATE LTD.


EL-1, MIDC Electronic Zone, TTC Industrial Area, Mahape, Navi Mumbai - 400710, Maharashtra, INDIA



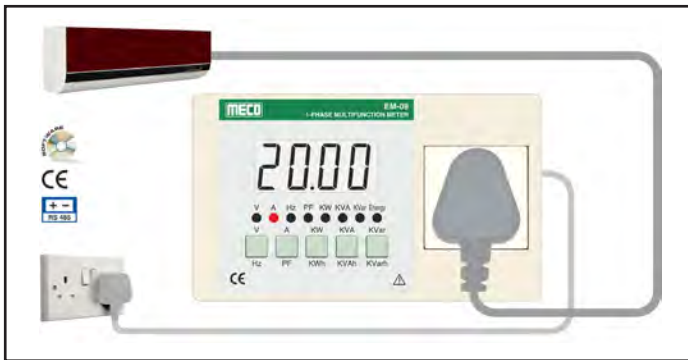
Sales : +91-93233 32435 North India & Goa : +91-93244 11558 South India : +91-93242 89268
East India, M.P. & Gujarat : +91-93244 05281 Maharashtra : +91-93720 11735

Email : sales@mecoinst.com

Web : www.mecoinst.com

Connect With Us :   

MECO 1 PHASE MULTIFUNCTION APPLIANCE METER - TRMS



MECO 1 Phase Multifunction Appliance Meter - TRMS (Models: EM09-20A, EM09-5A and EM09-1A) is a microcontroller based Portable, Continuous Use, Single Phase Electrical Meter indicating TRMS values of 10 parameters on 10 display pages on a large LCD display (20mm). It has a smart socket. It is equipped with 5 keys to view all the parameters and for programming of the meter.

The meter is ideal for HVAC Application.

Features

- TRMS Measurement
- Measures V, A, PF, Hz, KW, KVA, KVar, KWh, KVAh, KVarh

- Can be used for Continuous Monitoring
- Auto / Manual Scroll Display (User Selectable)
- State of Art Microcontroller Design
- Portable, Easy to Carry and Simple to Use
- LCD Display with Backlight
- RS-485 Port (5kV Isolated) with MODBUS RTU Protocol (Optional)
- POWER MASTER Software for MIS Reports (Optional)

Applications

- Appliances Testing (AC, Refrigerator, Washing Machine, Air Cooler, Microwave Oven etc.)
- LED Lights Testing
- Can be given to Field Technicians in their Tool Kit
- Can be used by R&D Dept. in Designing Energy Efficient Products
- Energy Audit and Plant Maintenance
- Studying Energy Efficiency of Electrical Equipment
- Building Management Systems
- Power Management
- Product Quality Testing.

For further details visit website: www.mecoinst.com or Email: sales@mecoinst.com

TOTAL INDOOR AIR QUALITY SENSOR:

BUILDING ENVIRONMENTS FOR HEALTHY ENGAGEMENT

Sai Ganesh Controls

Sai Ganesh Controls
 Centura Square, 603, 6th Floor, Plot No. B-44 & B-44 A, Road No. 27,
 Opp. Lanxess House, Wagle Industrial Estate, Thane (W) - 400604. Maharashtra
 Mob.: +91 9819515234 | Email: saiganeshcontrols10@gmail.com | www.saiganeshcontrols.com