

POWER-MATE™ 10A



Part No. PM10A

EA QTY 1

Reduce your energy and carbon footprint with the exceptionally accurate portable POWER-MATE™ energy use meter. Receive immediate, accurate feedback to identify energy wasting appliances and put strategies in place that will reduce your energy consumption without having to wait until the next, costly, electricity bill comes in. Identify which appliances need protection from dangerous power surges, as it can display the maximum and minimum voltages recorded whilst in use. You can then instantly view those results to tell you what the appliance costs you to run per hour, quarter or year. No need to program the POWER-MATE™ every time you use it. For your convenience the settings and readings are stored internally when turned off. No batteries required.

- Suitable for small offices and businesses
- Designed for the energy use professional, energy auditors, contractors and installers
- The worlds most accurate, portable energy use meter
- Displays power use in watts, dollars, carbon
- Instantly displays power use over day, month, year
- Flying leads allows use in difficult locations
- Accurately measure very low energy (0.01W)

Feature	Power-Mate™	Clipsal EZ-Audit
Apparent Power Display	Yes	No
Reactive Power Display	Yes	No
Retains Data after power failure	Yes	±3.0%
Measures Power down to	10mW	100mW
Displays Energy down to	10mWH	100mWH
Warranty Standard ** (TBCwSF)	2 Yrs	1Yr

Also Available	Description
PM15A	POWER-MATE™ 15A
PM10AHD	POWER-MATE™ 10A HEAVY-DUTY POWER METER
PM10AHDS	POWER-MATE™ 10A POWER METER SERIAL
PM10P	POWER-MATE™ Pouch

In support of our policy of continuous product improvement we reserve the right to change materials and specifications without notice. Drawings, where used, are not to scale. All dimensions are in millimetres and sizes given are approximate. Where possible, technical MSDS data sheets are made available on the website. All products should be installed and used in accordance with manufacturer’s instructions provided. Warning: products may be the subject of registered designs and patents. Refer to website for terms and conditions on warranty.