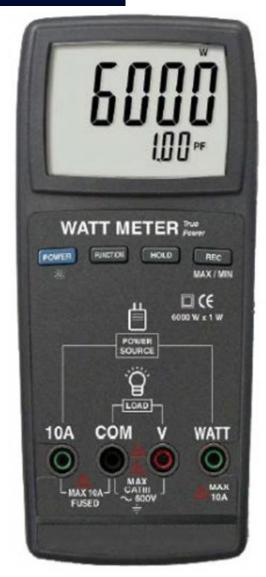


Didac Scientific







Product Code . DS-EE-11475

Power Factor Meter

Description

Features :-

- Large dual LCD display with backlight.
- Full function auto range.
- Max./Min. Record.
- Data Hold.
- RS232 computer interface.
- Low battery indicator.

Technical Data:-

• Measurement: Power factor, Watt, ACV and ACA

Watt (True power) Range: 6000W

• Accuracy: ± (1% + 5W)

• Resolution: 1W

ACV (True RMS) Range: 600V

Accuracy: ± (0.3% + 0.3V), Resolution: 0.1V

ACV Input Impedance: 10M?

• ACA (True RMS) Range: 10A

Accuracy: ± (0.3% + 0.03A), Resolution: 0.01A

• Power Factor Range: 1.00

Accuracy: ± (1% + 2d), Resolution: 0.01

• Display: Large LCD, 9999 reading

• Sampling Time: 1 sec.

Memory record, recall and data hold function

- Full function auto range and automatic zero adjustment facility
- Built-in low battery indicator
- Accessories: Test lead, Battery and User manual

Didac Scientific Pvt. Ltd,

Martinfield Business Centre, 108 Martinfield, Welwyn Garden City , United Kingdom

Direct Contact Details Sales@didacscientific.co.uk

www.didacscientific.co.uk/