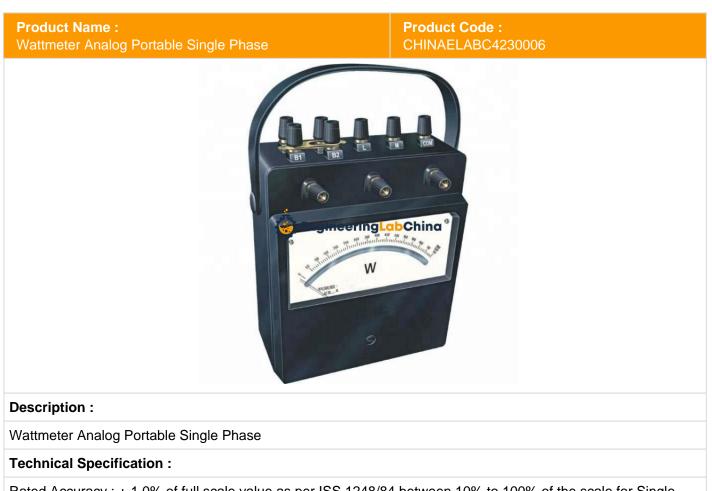


Email : sales@engineeringlabchina.com



Rated Accuracy : \pm 1.0% of full scale value as per ISS 1248/84 between 10% to 100% of the scale for Single phase UPF Wattmeters

± 1.5% of full scale value as per ISS 1248/84 for Three Phase Wattmeters

± 1.5% of full scale value as per ISS 1248/84 for 0.2 P.F. (LPF) Single Phase Wattmeter

± 3° (Electrical) as per ISS 1248 for Power Factor Meters

Note : All Wattmeters are calibrated at $\cos f = 1$ and Varmeters at $\sin f = 1$

All Low Power Factor Watt meters are calibrated at $\cos f = 0.2 \log f$

Other voltage and current ranges can be supplied on request, subject to technical feasibility



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