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Wattmeter.

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Electrical Measuring
Instruments It helps to
control and monitoring the
operation in an electrical
system. You can find out the
error in the measuring unit
with the help of standard
values. In generating power
stations, instruments are

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used for data recording,
measuring the ...

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This instrument can be used
for the measurement of
voltage, current and power.
The difference between the
PMMC and dynamometer type
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permanent magnet is replaced
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System Internationale (SI)
Metric System, electrical
measuring units can be
derived. The following
electrical parameters,
including the unit of

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measurement and the relationship to other parameters. Voltage; Current; Resistance; Conductance; Power; Inductance; Capacitance; System Internationale (SI) Metric System

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as multi-sensor components
of industrial control
systems. Today, instruments
can be found in
laboratories, refineries,
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V, then absolute error in
measurement is. 0.05V.
0.01V.

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