

### ELECTRICAL MEASUREMENT

#### Applications

- Checking welding current
- Checking motor current
- Voltage measurement
- Continuity checking
- Frequency measurement

#### Features

- True RMS reading
- 3¾ digital LCD
- 42 segment bar-graph
- Auto-ranging / Range hold
- Auto power off & Auto zero
- Data, Peak and MAX/MIN hold
- Relative reading capability
- Jaw opening capability: 57mm conductor, 70 x 18mm bus bar
- Low battery indicator
- Power: 9v Battery



#### Specifications

##### Range

Current:	0 to 1000 AC & DC
Voltage:	0 to 750V AC 0 to 1000V DC
Resistance:	0 to 40kΩ 0 to 40MΩ
Frequency:	0 to 10KHz 0 to 400KHz

##### Accuracy

AC Current:	±1.5% to 3.5% of reading; ±5 digits
DC Current:	±1.5% to 3.5% of reading; ±5 digits
AC Voltage:	±1.5% of reading; ±4 digits
DC Voltage:	±0.5% of reading; ±1 digit
Resistance:	±1.0% to 2.0% of reading; ±2 to ±4 digits

##### Update rate

Bar-graph:	20 times per sec
Display:	2 times per sec

Certification of Voltage  
and Current available

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