



Digital Multimeter True RMS Heavy Duty Industrial

Basic data:

ID	0000690001
GTIN	7630268410421



Features:

Low Pass Filter for Accurate Measurement of Variable Frequency Drive (VFD) Signals
 6000 Counts Display with LCD Backlight
 CATIV 600V / CAT III 1000V
 45Hz~1kHz AC Bandwidth
 Diode & Continuity Buzzer
 Auto Power Off & Low Battery Indication
 Data Hold & Max/Min Function
 Input Protection
 Heavy Duty & Double mold

Technical data:

Indication:	Digital
With display backlight:	Yes
Measuring range selection:	Automatic
Max. voltage measuring range, AC:	1000 V
Lowest resolution, AC voltage:	0.01 mV
Max. voltage measuring range, DC:	1000 V
Lowest resolution, DC voltage:	0.01 mV
Max. current measuring range, AC:	10 A
Lowest resolution, AC current:	0.1 μ A
Max. current measuring range, DC:	10 A
Lowest resolution, DC current:	0.1 μ A
Max. resistance measuring range:	60 MOhm
Lowest resolution, resistance:	0.1 Ohm
Temperature measurement TC:	Yes
Max. temperature measuring range:	1000 °C
Lowest resolution temperature:	1 °C
Capacitance measurement:	Yes
Max. capacitance measuring range:	99990 μ F
Lowest resolution, capacitance:	Other
Frequency measurement:	Yes
Max. frequency measuring range:	9999 kHz
Lowest resolution, frequency:	0.001 Hz
Resistance test/diode test:	Yes
Relative value measurement:	Yes
Continuity test:	Yes
Data hold:	Yes
Max. value storage:	Yes
Min. value storage:	Yes
True RMS measurement:	Yes
Duty cycle measurements:	Yes
Measuring circuit category:	CAT III
Max. voltage measuring circuit category:	1000 V
Degree of protection (IP):	IP67