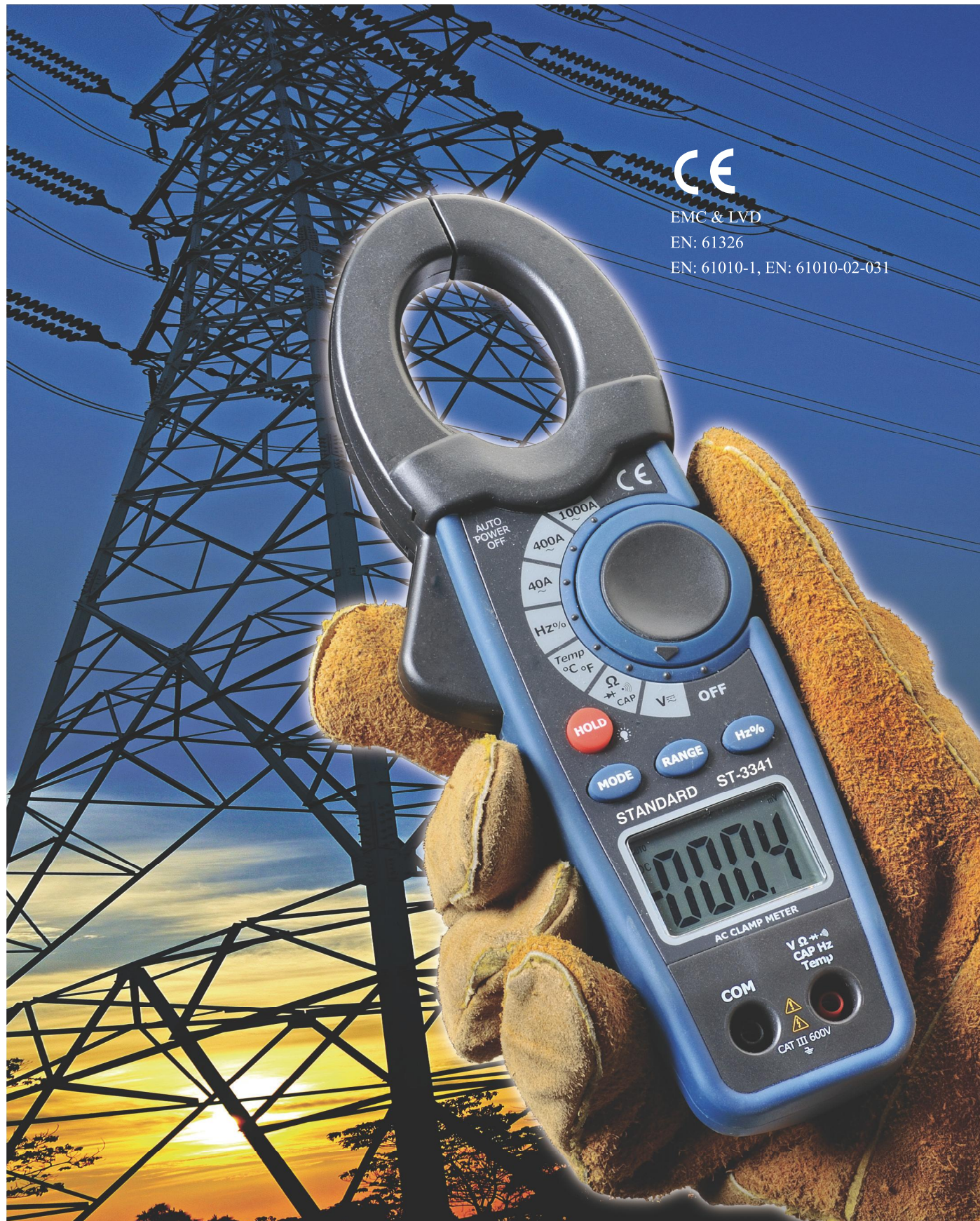


Professional AC, AC/DC Digital Clamp Meters



CE
EMC & LVD
EN: 61326
EN: 61010-1, EN: 61010-02-031

3360/3361/3363/3366/3367/3368 series professional 1000A AC, AC/DC clamp meters provide multi-function for 1000A AC, AC/DC, voltage, resistance, capacitance, Frequency, Temperature, duty cycle and continuity. These series are with 6000 / 6600 counts digital LCD display and analog bargraph.

1000A Clamp Meters

- Analog Bargraph/Segments
- Electronic overload protection
- Data Hold function
- DCA Zero function
- Max/Min function
- Low battery indication
- Auto Power Off

Double molded housing



Features

	3360	3361	3363	3367	3366	3368
Digital display counts	6000	6000	6000	6000	6600	6600
Analog Bargraph/Segments	*/60	*/60	*/60	*/60	*/60	*/60
Electronic overload protection	*	*	*	*	*	*
Continuity buzzer & Diode check	*	*	*	*	*	*
Data Hold function	*	*	*	*	*	*
DCA Zero function			*	*	*	*
Min/Max Hold function	*	*	*	*	*	*
Auto Power Off	*	*	*	*	*	*
Low battery indication	*	*	*	*	*	*
AC/DC Current	AC current	AC current	*	*	AC current	*
True RMS measurements				*	*	*
1.2" (30mm) Clamp jaw opening	*	*	*	*	*	*
Inrush current function					*	*

Specifications

Function	Max Range	Basic Accuracy	Max. Resolution	3360	3361	3363	3367	3366	3368
DC Current	1000A	±(2.5%+5d)	1mA	*	*	*	*	*	*
AC Current	1000A	±(3.0%+4d)	10mA	*	*	*	*	*	*
DC Voltage	600V	±(0.8%+2d)	0.1mV	*	*	*	*	*	*
AC Voltage	600V	±(1.0%+4d)	0.1mV	*	*	*	*	*	*
Resistance	60MΩ	±(1.0%+4d)	0.1Ω	*	*	*	*	66MΩ	66MΩ
Capacitance	4000μF	±(3.0%+5d)	0.01nF	*	*	*	*	40mF	40mF
Frequency	10MHz	±(1.2%+3d)	0.001Hz	*	*	*	*	10kHz	10kHz
Duty Cycle	99.9%	±(1.2%+3d)	0.1%	*	*	*	*	*	*
Temperature	1000°C/1832°F	±(3.0%+3d)	0.1°C/°F	*	*	*	*	*	*
Inrush current	1000A	0.1A	±(2.0%+5d)					*	*
Continuity check	Threshold 40Ω, test current <0.5mA								
Diode test	Test current of 0.3mA typical, open circuit voltage <3V DC typical								

Size(HxWxD): 229mm x 80mm x 49mm
Weight: 303g

Accessories:
Test leads, gift box with carrying case, 9V battery, Temperature probe(3361/3363/3367/3366/3368)



Model 3360



Model 3368



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