

Токовые клещи DT-3370В/3371В/3372В/3373/3376/ 3369Т-ВТ/3360/3366/3355

Технические характеристики

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The 3370B series clamp meters offer all the features you need to fit the way you work. The bodies and jaws fit perfectly in your hand and into tight places. A large backlit display is easy to see and a handy Display Hold keeps measurements on the display.



Model 3371B

Drop-proof to 2M

True RMS

- Double molded plastic housing
- True RMS measurement for ACV & ACA



EMC & LVD
EN: 61326
EN: 61010-1
EN: 61010-02-032
EN: 61010-02-033



Features

	3370B	3371B	3372B	3373	3376
Current measurement	AC	AC/DC	AC/DC	AC/DC	AC/DC
LCD display counts with backlight	4000	4000	6000	6000	6000
AC True RMS	*	*	*	*	*
Flashlight	*	*	*	*	*
Data Hold & Peak Hold	*	*	Data Hold	Peak Hold	*
Max /Min			*	*	*
REL (Zero) Function	*	*	*	*	*
Auto Power Off	*	*	*	*	*
Low battery indication	*	*	*	*	*
Analog Bargraph / 61 seg.	* / 41 seg.	* / 41 seg.	*	*	*
1.9" (48mm) Jaw opening	*	*	*	*	*
NCV Detection & flashlight	*	*	*	*	*
Inrush Current				*	*
3000A ACA Flexible clamp					*



Model 3372

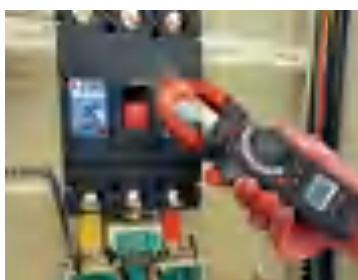
Specifications

Function	Max Range	Basic Accuracy	3370B	3371B	3372B	3373	3376
Voltage DC	1000V	$\pm(0.5\%+1d)$	600V	600V	*	*	*
Voltage AC	1000V	$\pm(1.5\%+2d)$	600V	600V		*	*
Current DC	1000A	$\pm(2.0\%+5d)$		*		*	*
Current AC	1000A	$\pm(2.5\%+4d)$	*	*		*	*
Resistance	60M Ω	$\pm(3.0\%+5d)$	40M	40M		*	*
Temperature	1000°C/ 1832°F	$\pm(3.0\%+3^{\circ}C)$	*	*	*	$\pm(1.0\%+3^{\circ}C)$	$\pm(1.0\%+3^{\circ}C)$
Capacitance	10mF	$\pm(2.5\%+5d)$	4000uF	4000uF	6mF	6000uF	6000uF
Frequency	10MHz	$\pm(1.2\%+2d)$	*	10kHz	*	10MHz	10MHz
Inrush Current	1000A	$\pm(1.5\%+2d)$	*	*			*
ACA Flexible clamp	3000A	$\pm(3.5\%+10d)$					*
Continuity check	Buzzer sounds less than 50 Ω						
Diode test	Test current 0.3mA						

Size(HxWxD): 230mm x 76mm x 40mm

Weight: 315g

Accessories: Test leads, gift box with carrying case, temperature probe and 9V battery.





Model 3369T-BT



DT-3369T-BT professional 1000A AC/DC clamp meter provides multi-function for 1000A AC/DC, voltage, resistance, capacitance, frequency, temperature, duty cycle and continuity. This is with 6000 counts digital LCD display and analog bargraph, with bluetooth work with Meterbox Pro App to transmit and share data.

Features

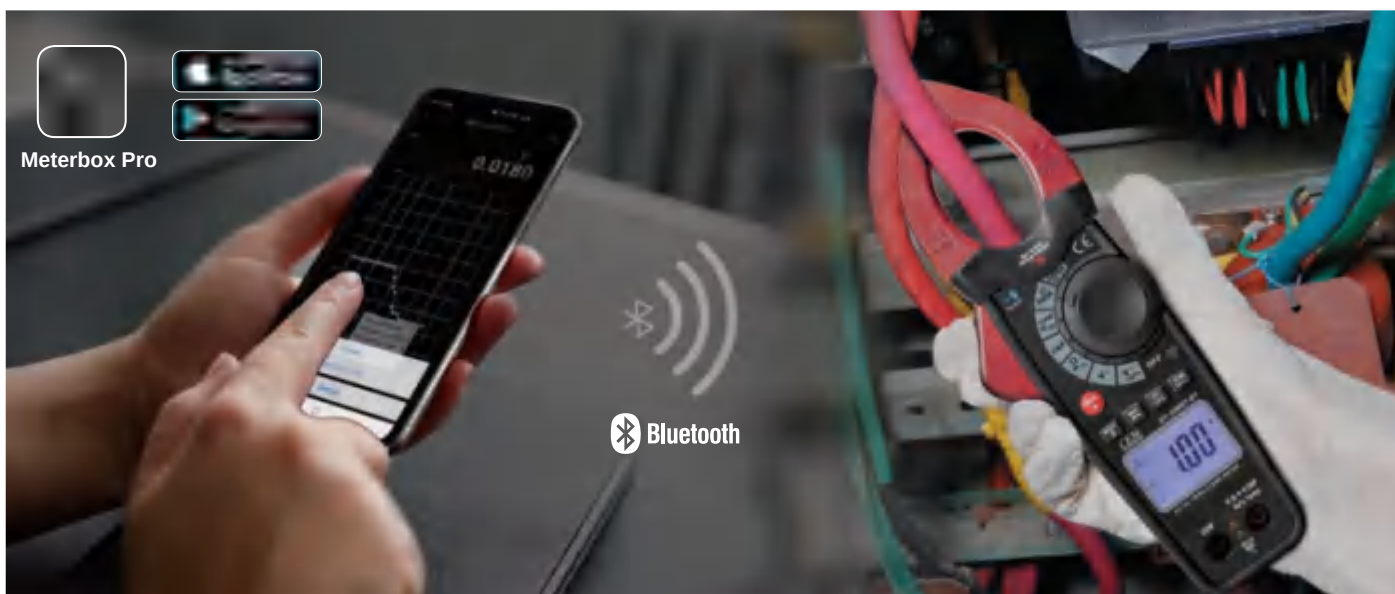
6000 Counts digital display with 60 segments analog bar
Electronic overload protection
Continuity buzzer & Diode check
Data Hold function & Backlight
DCA Zero function
Min/Max Hold function
Low battery indication & Auto Power Off
AC/DC Current
True RMS measurement
1.2" (30mm) Clamp jaw opening
Inrush current function & Peak Voltage function
Bluetooth interface
NCV Detection: 100V to 600V AC

Specifications

Function	Max Range	Basic Accuracy	Max. Resolution
DC Current	1000A	$\pm(2.5\%+5d)$	1mA
AC Current	1000A	$\pm(3.0\%+4d)$	10mA
DC Voltage	600V	$\pm(0.8\%+2d)$	0.1mV
AC Voltage	600V	$\pm(1.0\%+4d)$	0.1mV
Resistance	60M Ω	$\pm(1.0\%+4d)$	0.1 Ω
Capacitance	6000 μ F	$\pm(3.0\%+5d)$	0.01nF
Frequency	10MHz	$\pm(1.2\%+3d)$	0.001Hz
Duty Cycle	99.9%	$\pm(1.2\%+3d)$	0.1%
Temperature	1000°C/1832°F	$\pm(3.0\%+3d)$	0.1°C/°F
Inrush current	1000A	0.1A	$\pm(2.0\%+5d)$
Continuity check	Threshold 50 Ω , test current <1mA		
Diode test	Test current of 1.5mA 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 and temperature probe.



Meterbox Pro

Bluetooth



DT-33603/3366

1500A AC/DC True RMS Clamp Meters with inrush Current Function

DT-3351 is a True RMS 1500A AC/DC Clamp Meter, 3352 is a True RMS Power Meter, which provide much more safe measurements with double molded plastic housing design. True RMS AC/DC voltage and current measurements, 40,000 counts and 0.1% basic DC accuracy within the reach of more customers. The large LCD display with analog bargraph and backlit ensures that readings are easy to read under all circumstances. Measuring starting current for motors, lighting, etc. is easy with their rush current function. All inputs are protected by EN 610101-1 CATIV 600V/CATIII 1000V.

Features	DT-3360	DT-3361	DT-3363	DT-3367	DT-3368
Digital display counts	6000	6000	6000	6000	6600
Analog Bargraph/Segments	*/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	*	*	*
True RMS measurements				*	*
1.2" (30mm) Clamp jaw opening	*	*	*	*	
Inrush current function					*

Size (H x W x D): 229mm x 80mm x 49mm

Weight: 303g

Specifications

Function	Max. Range	Basic Accuracy	Max. Resolution	DT-3360	DT-3361	DT-3363	DT-3367	DT-3368
Current DC	1000A	±(2.5%+5d)	1mA			*	*	*
Current AC	1000A	±(3.0%+4d)	10mA	*	*	*	*	*
Voltage DC	600V	±(0.8%+2d)	0.1mV	*	*	*	*	*
Voltage AC	600V	±(1.0%+4d)	0.1mV	*	*	*	*	*
Resistance	60MΩ	±(1.0%+4d)	0.1Ω	*	*	*	*	66MΩ
Capacitance	4000μF	±(3.0%+5d)	0.01nF	*	*	*	*	40mF
Frequency	10MHz	±(1.2%+3d)	0.001Hz	*	*	*	*	10kHz
Duty Cycle	99.90%	±(1.2%+3d)	0.10%	*	*	*	*	*
Temperature	1000°C/1832°F	±(3.0%+3d)	0.1°C/°F		*	*	*	*
Inrush Current	1000A	0.1A	±(2.0%+5d)					*
Continuity checkThreshold 40Ω, test current <0.5mA								
Diode test	Test current of 0.3mA typical, open circuit voltage <3V DC typical							

DT-3355 Earth Ground Clamp Meter

Features

Large LCD display with backlight
Span of Jaw: 28mm for a long jaw; 32mm for a round jaw:
Protection Level: Double insulation
Structural Feature: In the jaw way
Range Shift: Automatic
External Magnetic Field: 40A/m
External Electric Field: 1V/m
Single Measuring Time: 1 second
Measurement Resistance Frequency: 1kHz
Maximum Resistance Measurement Resolution: 0.001 Ω
Resistance Measurement Range: 0.01-1000 Ω

Specifications

Function	Max Range	Max. Resolution	Basic Accuracy
Resistance	0.01~1000Ω	0.001Ω	±(1.0%+10d)
Current	0 ~ 20 A	1mA	±(2.5%+2d)

Size(HxWxD): 288mm x 100mm x 95mm
Weight: 1154g (for long jaw); 1120g (for round jaw).
Accessories: Gift box with carrying case and 9V battery.



EMC & LVD
EN: 61326
EN: 61010-1
EN: 61010-02-032
EN: 61010-02-033



Model 3355



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