

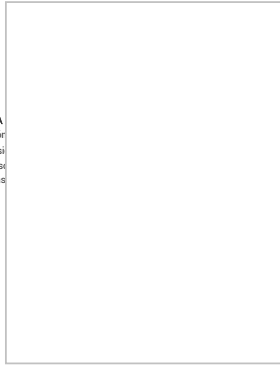


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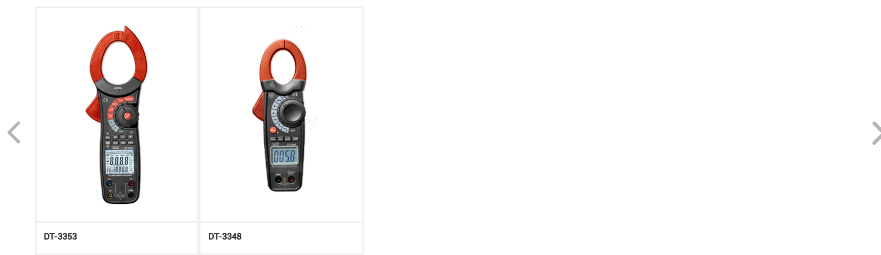
### DT-3349W

Pinza amperimétrica True RMS de calidad de energía CA/CC de 1000 A  
El multímetro de pinza True RMS de 3349 W y 1000 A para alimentación  
distorsión armónica total, los armónicos individuales, así como la tensión  
corriente de arranque y la secuencia de fases en CA/CC. El filtro de paso  
corriente en variadores de frecuencia. Facilita la selección rápida de las  
pantalla LCD.  
Carcasa de plástico moldeado doble  
Medición RMS verdadera para ACV y ACA



Aplicaciones	Características	Presupuesto	Accesorios	Descargar
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#### Productos relacionados



# DT-3349W



## 1000A AC/DC Power Quality True RMS Clamp Meter

3349W 1000A AC/DC Power quality True RMS clamp meter measure power and power factor, total harmonic distortion, individual harmonics, as well as AC/DC voltage, current, capacitance, inrush current analysis, and phase sequence. The low pass filter enables voltage and current measurements on variable frequency drives. It allows quick selection of the numerous measurement features on the large LCD display.

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

## Características

Features
True RMS
Non-contact voltage detection
Inrush current measurement for motors
Low pass filter for variable frequency drives
Continuity Beeper
Min, Max and Smart Data Hold, Peak hold
Auto torch-light when clamping
Linterna automática durante el apriete
Large 10,000 count display with active backlight and analog bar graph
Auto Power Off
Maximum jaw opening 1.63" (42mm)
CAT IV 600 V /CAT III 1000 V safety standard
Bluetooth interface
Meterbox iMM & cloud service
<b>Size(HxWxD):</b> 230mm x 76mm x 40mm
<b>Weight:</b> 315g

## Presupuesto

### Specifications

Function	Max Range	Max. Resolution	Basic Accur
AC True RMS Current	60.00A 1000A	100mA 1A	$\pm(2.5\%+8d)$ $\pm(3\%+8d)$
DC Current	60.00A 1000A	100mA 1A	$\pm(2.5\%+0.2A)$ $\pm(3\%+8d)$
DC Voltage	600.0mV, 6000V,60.00V,600.0V,1000V	0.1mV	$\pm(0.8\%+20d)$
AC True RMS Voltage	6.000V,60.00V,600.0V,1000V	1mV	$\pm(1.0\%+5d)$
Resistance	600.0 $\Omega$ , 6.000k $\Omega$ ,60.00k $\Omega$ ,600.0k $\Omega$ ,6.000M $\Omega$ ,60.00M $\Omega$	0.1 $\Omega$	$\pm(1\%+4d)$
Capacitance	6.000nF,60.00nF,600.0nF,6.000uF,60.00uF,600.0uF,6.000uF	1pF	$\pm(5\%+30d)$
Frequency	6.000Hz,60.00Hz,600.0Hz,6.000KHz,60.00KHz,600.0KHz,10MHz	0.001Hz	$\pm(1.0\%+5d)$
Frequency	10Hz to 10kHz,40Hz to 100Hz		$\pm(1.0\%+5d)$
Duty cycle	0.5% ~ 99.9%	0.1	$\pm(1.2\%+10d)$
Temperature	- 50°C ~ + 1000°C, - 58°F ~ + 1832°F	0.1°C/°F	$\pm(3\%+5°C/9°F)$
Total Harmonic	99.9%	0.1%	$\pm(3\%+10d)$

Distortion

Harmonic

Distortion 99.9%  
measurement

0.1% ±(5%+10d)

Active Power 999.9KW

A.error x  
v.reading+V.  
x A.reading  
±(3%+1d)

Power Fartor - 1.0~0,0~1.0

Diode test Forward DCA is approx. 1mA, open circuit Voltage MAX, 3V

Continuity check Buzzer sounds at 50Ω

# Aplicaciones

# Accesorios

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

# Descargar

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