



TM-2011 / TM-3011 AC Clamp Meter(660A / 1200A)

Specifications

Max measuring current	660A / 1200A	Analogue bar graph	YES
Display counts	4000	Backlit	YES
Overvoltage category	CAT IV 600V CAT III 1000V	Work light	YES
Max conductor size	40mm	Autorange	YES
AC current	0.01~660A 0.01~1000A	Auto power off	YES
AC voltage	0.1~750V	Peak Hold	YES
DC voltage	0.1~1000V	Data hold	YES
Resistance	0.1~4000Ω	MAX / MIN	YES
Continuity buzzer	YES		
Diode	Test voltage <3.3V		
Frequency	1~100KHZ		



TM-2013 AC / DC Clamp Meter

Specifications

Model	TM-2013	TM-3013	TM-3014
Max measuring current	660A	1200A	1200A
Display counts	6600	4000	6600
Overvoltage category	CAT IV 600V CAT III 1000V		
Max conductor size	40mm	52mm	52mm
AC current	0.1~660A	0.1~1200A	0.1~1200A
DC current	0.1~660A	0.1~1200A	0.01~1200A
AC voltage	0.001~750V	0.001~750V	0.001~750V
DC voltage	0.001V~1000V	0.001~1000V	0.001V~1000V
Resistance	0.1~66MΩ	0.1~4000Ω	0.1~66MΩ
Continuity buzzer	✓	✓	✓
Diode	Test voltage <2V	Test voltage <3.3V	Test voltage <2V
Capacitance	✓	—	✓
Frequency	1~660KHz	1~100KHz	1~660KHz



TM-3013 / TM-3014 AC / DC Clamp Meter

Functions :

Model	TM-2013	TM-3013	TM-3014
Analogue Bargraph	—	✓	—
TRMS	✓	—	✓
Backlit	✓	✓	✓
Work light	✓	✓	✓
Autorange	✓	✓	✓
Auto power OFF	✓	✓	✓
Peak hold	—	✓	—
Inrush	✓	—	✓
Data hold	✓	✓	✓
MAX / MIN	✓	✓	✓
DCA zero	✓	✓ (REL)	✓
Dimension	252x91x47mm	266x93x47mm	266x93x47mm

