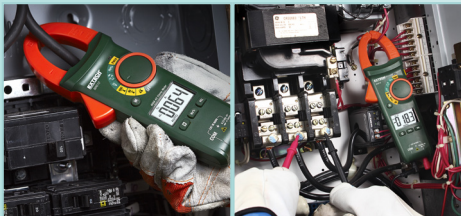


# MA610 600A Clamp Meter + NCV



The MA610 is a fully loaded clamp meter with multimeter functions including AC Current, AC/DC Voltage, Resistance, Frequency, and Capacitance. It also has a built-in non-contact voltage (NCV) detector to quickly check circuits and wires for live voltages.



## Features

- 1.2" (30mm) jaw size fits conductors up to 500MCM
- Built-in Non-Contact Voltage (NCV) detector
- MultiMeter functions include Resistance, Capacitance and Frequency
- Relative Mode for Capacitance
- Data Hold freezes reading on display
- Auto Power Off with disable and Low Battery indication
- Large backlit LCD display
- Complete with test leads, three AAA batteries, and pouch

| Specifications            | Range                                | Max Resolution | Basic Accuracy |
|---------------------------|--------------------------------------|----------------|----------------|
| AC Current                | 600.0A                               | 1mA            | ±2.0%          |
| DC Voltage                | 600V                                 | 0.1mV          | ±0.8%          |
| AC Voltage                | 600V                                 | 1mV            | ±1.2%          |
| Non-Contact Voltage (NCV) | 100 to 600V                          |                |                |
| Resistance                | 40MΩ                                 | 0.1Ω           | ±1.0%          |
| Capacitance               | 100μF                                | 0.01nF         | ±4%            |
| Frequency                 | 1MHz                                 | 0.01Hz         | ±0.1%          |
| Diode/Continuity          | Yes                                  |                |                |
| Dimensions/Weight         | 9x3x1.6" (228x77x41mm)/ 9.3oz (265g) |                |                |

## Ordering

MA610 **N** ..... 600A AC Clamp Meter

**N** Indicates products that are available with optional calibration traceable to NIST. Order with -NIST after part number.



UPC Code: 793950376119