



PRODUCT DATASHEET

400A Dual Input Clamp Meters + IR Thermometer + NCV

Built-in dual thermocouple inputs

For T1, T2, and T1-T2 differential temperature measurement



Common Features:

- True RMS measurements for accurate AC Voltage and Current measurements
- Dual type K thermocouple input with Differential Temperature function (T1, T2, T1-T2)
- Built-in non-contact Voltage detector with LED alert
- DC μA multimeter function for HVAC flame rod Current measurements
- Data Hold plus fast Peak Hold of current surges during motor startup
- 40,000 count multimeter functions for DC Voltage, Resistance, Capacitance, and Frequency for high resolution over wider ranges
- Measures motor capacitors to 40,000μF
- 1.25" (32mm) jaw opening for conductors up to 500MCM
- Rugged double molded housing
- Auto power off with audible alert and disable function
- · Autoranging with manual override

 Complete with CAT III-600V, double molded test leads, 9V battery, two Type K bead wire probes and case

EX622 and EX623 Additional Feature

- Built-in non-contact IR Thermometer with laser pointer for locating hot spots
- 8 to 1 distance to target ratio

EX613 and EX623 Additional Feature

 DC Current function ideal for automotive, heavy equipment and marine applications

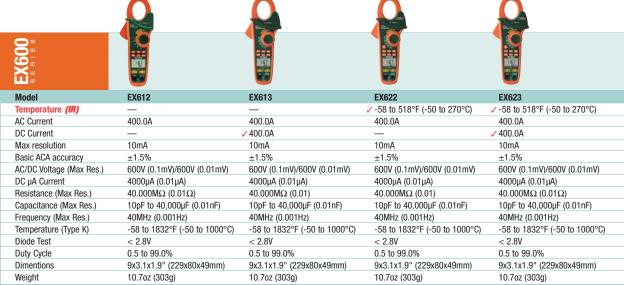




Dual Type K Inputs for taking differential temperature readings needed for superheat measurements.

Built-in IR Thermometer for quick and safe non-contact temperature measurements.





Ordering Information:

EX612400A AC Clamp Meter+Dual Type-K Inputs EX613400A AC/DC Clamp Meter+Dual Type-K Inputs EX622400A AC Clamp Meter+Dual Type-K Inputs+IR EX623400A AC/DC Clamp Meter+Dual Type-K Inputs+IR EX612-NISTEX612 with Calibration Traceable to NIST EX613-NISTEX613 with Calibration Traceable to NIST EX622-NISTL*....EX622 with Calibration Traceable to NIST EX623-NISTL*....EX623 with Calibration Traceable to NIST



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