

Fluke 62/322/1AC IR Thermometer, Clamp Meter and Voltage Detector Kit



Buy Combo Kit and Save!

This kit is designed to help electricians and HVAC technicians solve problems quicker. Test first for overheated electrical devices using an IR thermometer; then use electrical test tools to find out more about the problem.

Model Name	Description
Fluke 62	Infrared Thermometer <ul style="list-style-type: none">• Best accuracy in its class: $\pm 1.5\%$ of reading• Wide temperature range from -30°C to 500°C (-20°F to 932°F)• Single point offset laser sighting• Backlit display for poorly lit areas
Fluke 322	Clamp Meter <ul style="list-style-type: none">• Resolution up to 0.01 A and 0.1 V• Measures ac current to 400 A• Measures ac volts to 600 V, dc volts to 600 V• Resistance measurement to 400 Ω, continuity checking
Fluke 1AC II	VoltAlert Voltage Detector <ul style="list-style-type: none">• Voltbeat™ technology and continuous self-test so you always know it's working• Upon detection of voltage, tip glows and beeper sounds• CAT IV 1000 V for added protection• Expanded range: 90 V to 1000 V ac