

# HUGE SAVINGS!

**Will match any competitors' pricing**

Pricing valid until October 31, 2020 or while quantities last.

### COMPACT CAT III DIGITAL MULTIMETER

Comes in a compact, rugged, ergonomic design and is easy-to-use. This palm-sized digital multimeter is ideal for troubleshooting and is small enough to fit in a shirt pocket or work bag.



Part #: 107

### 417D LASER DISTANCE METER

Features a simple design and easy one-button operation to minimize the time measuring while maximizing the reliability of the measurements you need. Offers three different measurement tasks, an extra bright laser that is visible, large 2-line illuminated LCD screen, and three-buttons for one-handed measurements.



Part #: 417D

### 116 HVAC MULTIMETER

The Fluke 116 has an built-in thermometer to measure temperatures up to 400°C (752°F) and microamps to test flame sensors. It also measures resistance, continuity, frequency, and capacitance.



Part #: 116

### 323 CLAMP-ON METER 400A/AC TRMS

Designed to perform in the toughest environments, this True RMS clamp meter allows access in tight areas due to its slim, compact size. It is ideal for identifying the presence of load current, AC voltage, and continuity of circuits, switches, fuses, and contacts.



Part #: 323

### 324 CLAMP-ON METER 400A/AC TRMS

Measure AC current up to 400 A, AC/DC voltage to 600V, resistance up to 4 kΩ, and continuity detection  $\leq 30 \Omega$  with this True RMS clamp meter. Ideal for commercial and residential electricians, this unit features True-RMS measurements and slim design. It also features temperature, capacitance, and a backlight.



Part #: 324

### PACK30 PROFESSIONAL TOOL BACKPACK

The Fluke Pack30 backpack for professional electricians and tradesmen is rugged yet weighs less than 6.5 pounds. This backpack is built with durable high-quality polyester and features over 30 heavy-duty pockets for storing and carrying your tools to the next job.



Part #: 4983088

### 52 II DUAL PROBE DIGITAL THERMOMETER

Measure contact temperature on motors, insulation, breakers, pipes, corroded connections, liquids, and wires with industrial standard J, K, T, or E-type thermocouple temperature sensors. This dual input digital thermometer delivers fast response with laboratory accuracy.



Part #: 52-2

### 561 DUAL IR/ PROBE THERMOMETER

This infrared and contact thermometer measures both IR and contact temperature. Additionally, it features a handy Velcro® pipe probe or, plug in any industry standard, K-type mini-connector thermocouple probe.



Part #: 561

### 59 MAX+ 10 TO 1 INFRARED THERMOMETER

This thermometer delivers the precision you need to do your job accurately and within your budget. It features a 10:1 distance to spot ratio and precise single laser targeting for accurate and repeatable measurements. Use the Fluke 59 MAX+ to perform non-contact temperature measurements on transformers, motors, pumps, panels, breakers, compressors, duct, and vents.



Part #: 59MAX-PLUS

### 62 MAX+ 12 TO 1 INFRARED THERMOMETER

Perform non-contact temperature measurements on transformers, motors, pumps, panels, breakers, compressors, ducts, steam lines, valves, and vents with this infrared thermometer. It features a dual laser with a distance to spot ratio of 12:1. Additionally, it's rugged design withstands a 9.8' (3 m) drop.



Part #: 62MAX-PLUS

### 902FC HVAC CLAMP-ON METER

Delivers the features necessary to diagnose and repair HVAC/R systems. Additionally, with Fluke Connect® you can trend measurements, create and send reports right from the field, safely stay away from live equipment while taking measurements, and more.



Part #: 902FC