



FLUKE Loop Calibrator

Item **32FIK13145** Mfr. Model **FLUKE-709/APAC**

Product Details

Brand: FLUKE	Width (in): 3.54
Part number: 6097075	Height (in): 5.91
Weight (lb): 0.66	Country of Origin: US
Length (in): 1.18	

Product Description

Key features

The Fluke 709 Precision Loop Calibrator is built with an easy-to-understand interface and a Quick-Set encoder knob. The protective holster fits comfortably in a technician's hand, and the large backlit display is easy to read in dark, cramped work areas. The 709 offers:

- Best-in-class accuracy of 0.01% of reading.
- Small, rugged design powered by six standard AAA batteries.
- Intuitive user interface with Quick-Set knob for fast setup and ease of use.
- Built-in selectable 250 Ω resistor for HART communication.
- 24 V DC loop power with mA Measure Mode (-25% to 125%).
- 1 μ A resolution on the mA range and 1 mV on the voltage range.
- Simple two-wire connection for all measurements.
- Auto Shutdown to save battery life (adjustable up to 30 minutes).
- Variable step and ramp times in seconds.
- Adjustable measurement range selection (0 to 20 mA or 4 to 20 mA).
- Valve Test (simulates specified mA values using the % keys).