



FLUKE Loop Calibrator

Item **32FIK13139** Mfr. Model **FLUKE-705/APAC**

Product Details

Brand: FLUKE	Width (in): 3.41
Part number: 6098093	Height (in): 1.25
Weight (lb): 0.77	Country of Origin: US
Length (in): 7.35	

Product Description

Fluke 705 loop calibrator provides a cost-effective, integrated solution for calibrating milliamp loops

The Fluke 705 is a cost-effective, integrated solution for calibration, repair and maintenance of milliamp loops. It features a large display and simple, pushbutton interface for ease of use. Plus, it offers the other capabilities you need most to calibrate mA loops including:

- mA sourcing, simulation and measurement
- 0.02% accuracy and 0.001 mA resolution
- Simultaneous mA and % of span display
- Selectable step or ramp outputs
- 24 V Loop supply with mA measure
- 0-28 VDC measurement to check Loop Voltage
- Easy battery exchange without opening the case
- Includes "span check" for fast confirmation of zero and span.
- Provides selectable slow ramp, fast ramp, and step to provide smooth outputs for valve slewing and loop functional tests.
- Includes a 24 volt internal loop supply, so you can power and read a transmitter at the same time without a DMM.
- Runs on a single 9 V battery that is easily changed without breaking the calibration seal
- Offers 0 - 20 mA or 4 - 20 mA default start up modes
- Comes with a protective yellow holster with test lead storage and a three year warranty
- And you get all of that in a compact case with a separate protective holster and a three year warranty.