sales@murada.co.id
www.murada.co.id



FLUKE Loop Calibrator

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

Product Details

Brand: **FLUKE**	Length (in): **7.35**
Part number: **6098093**	Width (in): **3.41**
Weight (lb): **0.77**	Height (in): **1.25**

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.