

Go-CAL™

Air Flow Calibrator



- Precision air flow calibration between 0.01 - 20 LPM
- Continuous real-time volumetric flow rate display
- Battery powered, compact, and lightweight for field portability
- NIST traceable calibration certificate included
- Calibrator kit ships complete for immediate use

The Go-Cal™ air flow calibrator is a portable, battery-operated calibrator that is lightweight, easy to use, and accurate within 2% of reading. Go-Cal™ displays volumetric flow rate continuously allowing adjustments to pump flow-rate in real-time. The Go-Cal™ displayed flowrate is compensated for temperature making it easier to produce consistent results at various calibration locations.

Description	Part Number
Go-Cal Air Flow Calibrator Kit	811-9916-01
Go-Cal Replacement Battery Pack	811-9917-03
Go-Cal Replacement Filter	811-9917-01
Go-Cal Replacement Tubing Kit	811-9917-02
Go-Cal Dampening Module	811-9917-05
Go-Cal Carrying Case, Soft	811-9917-04
Go-Cal AC Adapter US, 115V	811-9918-01
Go-Cal AC Adapter Euro, 100-240V	811-9918-03
Go-Cal AC Adapter UK, 100-240V	811-9918-04
Go-Cal AC Adapter Australia/NZ, 100-240V	811-9918-05
Go-Cal AC Adapter NEMA, 100-240V	811-9918-02
Go-Cal Manual	360-0162-01

Specifications

Range.....	0.01 to 20 LPM
Accuracy	±2% or 0.005 std. LPM, whichever is greater
Dimensions.....	5 in. × 2 in. × 1.25 in.
Weight	2.2 lbs
Warm Up Time.....	1 Minute
DC Power Input.....	7.5 VDC ±1.5 V, 300 mA max

Each Go-Cal calibrator is shipped complete with the following:

Calibrator, Battery pack including 6-AA size alkaline batteries, Tubing kit, Carrying case. NIST traceable calibration certificate, and User guide

