



FLOW BOX

The Flotec System Check Flow Meter is used to monitor large flows to mass casualty feed systems. It will measure in the range of 40 to 200 SLPM. It can handle surges of over 500 LPM and can be used in line with almost any non-corrosive gas. (The calibration is for Oxygen and other gases will require adjustments for correct readings.) For more information call Customer Service or visit floteco2.com. Use part number 707-0225-000 when making inquiries. EIA320 power cord connector allows easy conversion to local power with only the substitution of a local power cord. Flotec also can supply oxygen fitting adapters to connect almost any gas supply fittings.



Specifications:

Operating Temperature: 32 to 122 Deg. F / 0 to 50 Deg. C. Storage: -13 to 185 Deg. F / -25 to 85 Deg. C

Operating pressure range 75-110 PSIG

Accuracy: +/-5% of Full Scale

4.3" Color LCD Display

Connections: DISS 1240 Oxygen

Power: 100-240 Volts AC 1 Amp universal input auto-switching.

Size: 8"W X 8"H x 3"D Weight: 4.6 Pounds

Manufactured exclusively in the United States of America

21 CFR 801, 803, 806, 807, 820, & 821

CGA E-7

ASTM-G175-03

CGA G4.1

MRI Conditional (selected P/N's)

ISO 13485:2016

SOR/98-282

Council Directive 93/42/EEC

MDSAP

TG(MD)R 2002

CE Mark 1434

EN ISO 14971:2012

RoHS