

2/7/18

Description:

FLOWMETER (INTRO NEEDED)

The L-32 is calibrated for 3 different gases. Argon, Carbon Dioxide and Nitrogen (Air). Simply rotate the outer tube to select the gas - NO Tools required. The L-32 is compensated AT 50 PSIG with flows to 80 SCFH. The flowmeter can be rotated to have inlet/outlet to the right or left.

Capacity - Heavy Duty
Gauges - None
Seat Material - Bronze
Body - Brass
Certifications -

Weight - 1.2 lbs
Accuracy - $\pm 3\%$ of full range

Where Used: Gas Shielded welding and other Industrial applications

Related Items:

Inlets / Outlets *

- 1/4" - NPT (M) x 1/4" - NPT (M) Coupling
- 1/4" - NPT (M) x 5/8" - 18 (M) Adaptor
- 1/4" - NPT (M) x 1/2" - 18 (F) Adaptor

3 Gas Flowmeter

MODEL SHOWN:
L-32

L-32

DESCRIPTION

DETAILS

Capacity:
Gauges:
Seat:
Body:
Certifications:

Where Used:
Related Items:
Weight:



Acc $\pm 3\%$



PART NO.	MODEL NO.	GAS	FLOW CAPACITY SCFH	COMPENSATED PSIG	MAX. INLET PSIG	INLET CONNECTION	OUTLET CONNECTION
(See Attached Sheet)							

Note: * The L-32 is shipped w/o inlet or outlet. Select desired fittings from inlets/outlets above and use PTFE Teflon Tape.



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Turn to the Pros

P/N:

Control (For F.32)

2-3-18

Part No	Model No.	Gases	Maximum Flow Capacity SCFH	Compressed PSIG	Maximum Inlet PSIG	Inlet Connection	Outlet Connection
54100839	K-32	Ar, CO ₂ and N ₂	Ar-70, CO ₂ -60, N ₂ /Air-80	50	200	1/4" NPT(F)	1/4" NPT(F)