

Flowmeter Dual Regulator, Single Stage



Flowmeter DFM Dual Flow Regulator



DFM 150
Dual Flowmeter

 Listed
Conforms to
CGA E-4

APPLICATION & USES

DFM 150 Series

- Designed to monitor two (2) separate processes or gas flows.
- Ideal for applications where Shielding gas and back purge requirements are needed
- Designed to offer convenience for the maintenance and the fabrication industries

DESIGN/CONSTRUCTION

Body Brass
 Seat Teflon
 Inlet Filter Sintered Bronze
 Spring Music Wire
 Piston Brass
 Ball (Flowmeter Version)..... Aluminum
 Cover Tube Lexan

SPECIFICATIONS

Dimensions: DFM - 5-1/2" W x 6-1/2" H x 5" D
 (14.10 cm x 16.66 cm x 12.82 cm)

Weight: DFM - 2 lbs. 9 oz (1.27 kg)

NOTE:

- Flowmeter shows actual flow
- If flow is shut off or restricted downstream of the regulator, the flow gauge will show indicated flow even though there is none

ORDERING INFORMATION DFM Dual Flowmeter

MODEL NUMBER	PART NUMBER	GAS SERVICE	CGA INLET CONN	MAX INLET PSIG	HP GAUGE PSIG	FLOW METER RANGE	REPL. TUBE & FLOAT
DFM 150-580	0781-1153	Argon Helium	580	3000	0-4000	5-50 SCFH Argon 20-150 Helium	1015-0057

Outlet Connection: 5/8"-18 RH (F), CGA 032