

INDUSTRIAL FLOWMETERS

RFS / RF SERIES MEDIUM DUTY FLOWMETER REGULATORS

The RFS / RF line of Medium Duty Flowmeter Regulators combine a single stage diaphragm regulator with a dual calibrated flow tube to provide a flowmeter for the professional welder, laboratory, or industrial process gas user. The convenient high pressure inlet gauge keeps the user informed of cylinder pressure.

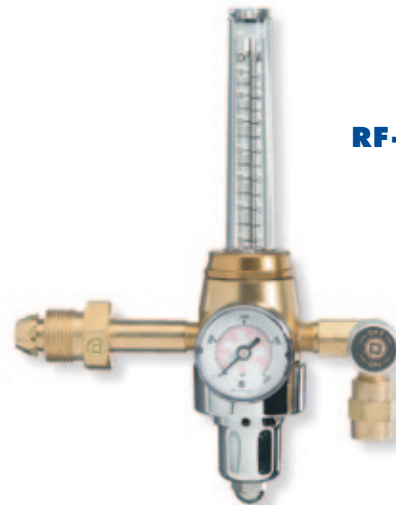
- The RFS Series offers a machined brass body housing, chrome plated bonnet
- Neoprene diaphragm maintains consistent flow rates
- Dual Inlet filter extends service life
- Self re-seating safety relief protects against over pressurization
- 2" cylinder pressure gauge
- Shatter resistant, dual calibrated flow tube, calibrated for Argon and CO₂
- Needle valve for precise adjustments
- Three year warranty
- Made in the USA



RFS-3-P

MODEL	CGA INLET GAS SERVICE	FLOW CAPACITY (SCFH)	INLET PRESSURE (PSIG)	OUTLET (BOTH PROVIDED)
RFS-3-P	580 Argon	0-50	0-3000	9/16"-18 RHM 5/8"-18 RHF
RFS-4-P	320 Carbon Dioxide	0-50	0-3000	9/16"-18 RHM 5/8"-18 RHF
RFS-7-P	580 Nitrogen	0-50	0-3000	9/16"-18 RHM 5/8"-18 RHF

- The RF Series offers an anodized machined aluminum body housing
- Neoprene diaphragm, PCTFE seat assembly
- Dual inlet filter extends service life
- Shatter resistant, dual calibrated flow tube, calibrated for Argon and CO₂
- Needle valve for precise adjustments
- Self re-seating safety relief protects against over pressurization
- Three year warranty
- Made in the USA



RF-3-P

MODEL	CGA INLET GAS SERVICE	FLOW CAPACITY (SCFH)	INLET PRESSURE (PSIG)	OUTLET (BOTH PROVIDED)
RF-3-P	580 Argon	0-70	0-3000	9/16"-18 RHM 5/8"-18 RHF
RF-4-P	320 Carbon Dioxide	0-70	0-3000	9/16"-18 RHM 5/8"-18 RHF