

**REB SERIES FLOW GAUGE REGULATORS
FOR INERT GAS**

REB Series Flow Gauge Regulators offer an economical, light weight alternative to standard flowmeter units. These single stage regulators include a delivery gauge that is dual calibrated in standard cubic feet per hour (SCFH) for both Argon and Carbon Dioxide. The Flow Gauge works in conjunction with a metering outlet orifice to deliver precise gas flow. Gas flow is adjustable to meet the requirements of MIG and TIG welding applications.

**FEATURES AND
SPECIFICATIONS:**

- Machined brass body resists corrosion
- Dual scale flow gauge calibrated for Argon/Carbon Dioxide services
- Durable Neoprene diaphragm maintains consistent flow rates
- Protective inlet filtering system extends regulator life
- FGD models include 6 ft. neoprene hose with fittings in self-service retail packaging
- Large 2" gauges are easy to read
- KEL-F® seat assembly
- Weight: 1 lb. 13 oz.
- Size: (6"l, 3-3/4"w, 4-1/4"h)
- Three year warranty
- U.L. listed
- Made in the U.S.A.

MODEL SELECTION GUIDE

MODEL	CGA INLET/ GAS SERVICE	FLOW CAPACITY SCFH	DELIVERY FLOW GAUGE	INLET PRESSURE PSIG	OUTLET CONNECTIONS (both provided)
REB-3-FG	580 Argon	0-35	0-35	0-3000	9/16"-18 RHM and 5/8"-18 RHF
REB-3-FGD*	580 Argon	0-35	0-35	0-3000	9/16"-18 RHM and 5/8"-18 RHF
REB-4-FG	320 Carbon Dioxide	0-35	0-35	0-3000	9/16"-18 RHM and 5/8"-18 RHF
REB-4-FGD*	320 Carbon Dioxide	0-35	0-35	0-3000	9/16"-18 RHM and 5/8"-18 RHF

*FGD models include 6 ft. neoprene hose with fittings

COMMON REPLACEMENT PARTS

MODEL	INLET NUT	INLET NIPPLE	REPAIR KIT	OUTLET ORIFICE	OUTLET CONNECTION	DELIVERY GAUGE
REB-3-FG	92	15-8	RK-1173	RWB-3-8 RHM # 70 Orifice	AW-432B RHF Inert x RHF	G-28-F35W
REB-3-FGD*	92	15-8	RK-1173	RWB-3-8 RHM # 70 Orifice	AW-432B RHF Inert x RHF	G-28-F35W
REB-4-FG	CO-2	CO-3	RK-1173	RWB-3-8 RHM # 70 Orifice	AW-432B RHF Inert x RHF	G-28-F35W
REB-4-FGD*	CO-2	CO-3	RK-1173	RWB-3-8 RHM # 70 Orifice	AW-432B RHF Inert x RHF	G-28-F35W



**RS SERIES FLOW GAUGE
REGULATORS**

The RS Series Flow Gauge Regulators offer a practical, economical alternative to more expensive flowmeter units. Not limited to only "vertical" operation, these regulators operate in a variety of positions. The RS Series utilizes Western's "pressure compensated" (COMP1™) design. For applications that require high flow rates, this design provides more consistent delivery pressure by minimizing fluctuation over a wide range of inlet pressures.

**FEATURES AND
SPECIFICATIONS:**

- Machined brass body resists corrosion
- 2" reinforced neoprene diaphragm provides durability
- Dual inlet filtering system extends regulator life
- Large 2" dual scale gauges are easy to read
- Self re-seating relief valve protects against over-pressurization
- Weight: 3 lbs.
- Size: (4-1/16"l, 6-3/8"w, 5-7/8"h)
- Three year warranty
- U.L. listed
- Made in the U.S.A.



RS-3-FG

MODEL SELECTION GUIDE

MODEL	CGA INLET/ GAS SERVICE	FLOW CAPACITY SCFH	INLET PRESSURE PSIG	OUTLET CONNECTIONS
RS-3-FG	580 Argon	0-60	0-3000	5/8"-18 RHF
RS-4-FG	320 Carbon Dioxide	0-60	0-3000	5/8"-18 RHF

COMMON REPLACEMENT PARTS

MODEL	INLET NUT	INLET NIPPLE	REPAIR KIT	INLET GAUGE	DELIVERY GAUGE
RS-3-FG	92	15-3SF	RK-1010	G-2-4000W	G-2-F60W
RS-4-FG	CO-2	CO-4SF	RK-1010	G-2-3000W	G-2-F60W