

INDUSTRIAL REGULATORS

REB SERIES COMPACT, SINGLE STAGE REGULATORS

The REB Series Compact Single Stage Regulator models are ideally suited for applications requiring an economical compact regulator. Typical applications include light duty cutting and welding, brazing, or soldering.

The REB HVAC / Plumbing Regulator models are ideal for purging and leak testing applications. These regulators are designed specifically for nitrogen purging and testing of A.C., refrigeration, and plumbing systems at pressures up to 450 PSIG.

- Machined brass body resists corrosion and extends service life
- Durable neoprene diaphragm to maintain consistent delivery pressure
- Dual inlet filters extends regulator service life
- 2" dual scale gauges
- PCTFE seat assembly
- Three year warranty
- Made in the USA



REB-4-3

MODEL	CGA INLET GAS SERVICE	DELIVERY CAPACITY (PSIG)	FLOW CAPACITY (SCFH)	INLET PRESSURE (PSIG)	OUTLET
REB-1-1 Display package	510 Acetylene	0-15	230	0-400	9/16"-18 LHM
REB-4-3	320 Carbon Dioxide	0-100	800	0-3000	9/16"-18 RHM
REB-7-3	580 Nitrogen	0-100	1000	0-3000	9/16"-18 RHM
REB-9-3 Display package	540 Oxygen	0-100	1000	0-3000	9/16"-18 RHM
REB-TP Display Package Twin Pack consists of one REB-1-1 and one REB-9-3 plus bonus Flash Arrestor Set (FA-30)					

REB-TP DISPLAY PACKAGE



REB-7-5AC

REB SERIES HVAC / PLUMBING REGULATORS

MODEL	CGA INLET GAS SERVICE	DELIVERY CAPACITY (PSIG)	FLOW CAPACITY (SCFH)	INLET PRESSURE (PSIG)	OUTLET
REB-7-5	580 Nitrogen	0-450	1500	0-3000	1/4" NPT F
REB-7-5AC	580 Nitrogen	0-450	1500	0-3000	1/4" SAE flare
REB-7-5HT	580 Nitrogen	0-450	1500	0-3000	1/4" SAE flare

Made In The U.S.A.

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