

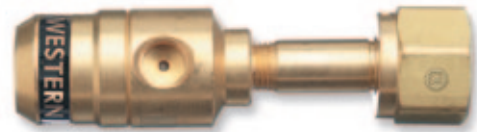
INDUSTRIAL REGULATORS

RP SERIES PRESET CO₂ PISTON REGULATORS

The RP Series Preset CO₂ Piston regulator models are designed to supply a preset pressure for portable CO₂ applications such as pneumatic tool operation and with an OSHA Approved blow nozzle. The economical compact design offers pressure selections from 50 PSIG to 200 PSIG, in 25 PSIG increments.

- Durable solid brass body
- Reliable brass piston and PCTFE seat design
- Internal safety relief guards against over pressurization
- 1/4" NPT female side port outlet
- One year warranty
- Made in USA

RP320125



MODEL	CGA INLET GAS SERVICE	OUTLET PRESSURE (PSIG)	INLET PRESSURE (PSIG)	OUTLET (SIDE PORT)
RP320050	320 Carbon Dioxide	50	0-3000	1/4" NPT F
RP320075	320 Carbon Dioxide	75	0-3000	1/4" NPT F
RP320100	320 Carbon Dioxide	100	0-3000	1/4" NPT F
RP320125	320 Carbon Dioxide	125	0-3000	1/4" NPT F
RP320150	320 Carbon Dioxide	150	0-3000	1/4" NPT F
RP320200	320 Carbon Dioxide	200	0-3000	1/4" NPT F

LCR SERIES LIQUID CYLINDER REGULATORS

The LCR Series Liquid Cylinder regulator models allow for the gaseous withdrawal from Oxygen, Carbon Dioxide, Argon, and Nitrogen liquid cylinders. **NOTE: Not for liquid withdrawal.**

- Forged brass body and bonnet
- 2-3/4" stainless steel diaphragm
- One piece encapsulated seat design
- PTFE seat
- Internal Filter
- Self seating, internal high pressure safety relief valve
- May also be used on standard pressure gas cylinders
- 2-1/2" dual scale gauge
- One year warranty

LCR-7-1



MODEL	CGA INLET GAS SERVICE	OUTLET PRESSURE (PSIG)	PRESSURE (PSIG)	GAUGE	OUTLET (BOTTOM PORT)
LCR-4-1	320 Carbon Dioxide	0-125	0-200		9/16"- 18 RHM
LCR-7-1	580 Inert	0-125	0-200		9/16"- 18 RHM
LCR-9-1	540 Oxygen	0-125	0-200		9/16"- 18 RHM