R74 Standard Regulators

Features:



inlet pressure: 300 PSI

- maximum temperature: 150°F (66°C)
- in-line or modular installation

	g type

- two full flow ¼" NPT gauge ports
- · RG models supplied with GC230 gauge
- To order 0-60 PSI range consult Dixon®.



Port Size	Flow (SCFM)	with Gauge Part #	without Gauge Part #
3/8"	208	R74G-3RG	R74G-3R
1/2"	220	R74G-4RG	R74G-4R
3/4"	220	R74G-6RG	R74G-6R

R17, R18 Jumbo Regulators

Features:

- pressure range 5-125 PSI
- inlet pressure: 300 PSI
- maximum temperature: 175°F (79°C)
- · in-line or modular installation
- relieving type
- two full-flow 1/4" NPT gauge ports
- · RG models supplied with GC230 gauge

	4.88 (124)	7.26 (184)
125 (32)	Y	7.26
4.25 (108)		

3.15 (80)

Port	Flow	with Gauge	without Gauge
Size	(SCFM)	Part #	Part #
3/4"	440	R17-600RG	R17-600R
1"	480	R17-800RG	R17-800R
11/4"	400	R17-A00RG	R17-A00R
11/2"	440	R17-B00RG	R17-B00R

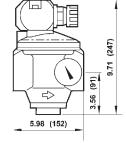
SCFM ratings given at 150 PSIG inlet pressure







- inlet pressure: 450 PSI
- maximum temperature: 175°F (79°C)
- · relieving type
- two full flow 1/4" NPT gauge ports
- RG model supplied with GC230 gauge



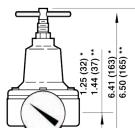
Port	Flow	with Gauge	without Gauge
Size	(SCFM)	Part #	Part #
2"	2000	R18-C05RG	R18-C05R

SCFM ratings given at 100 PSIG inlet pressure



R11 General T-Handle Regulators

Floating valve pin provides positive seating and dependability. Large diaphragm provides quick response to flow demands and line pressure changes. Balanced valve reduces inlet pressure variations on outlet pressure.



Features:

- pressure range 5-125 PSI
- inlet pressure: 400 PSI
- · T-handle adjustment
- supplied with GC620 gauge
- maximum temperature: 175°F

(79°)

Port Size	Flow (SCFM)	with Gauge Part #
1/4"	110	R11-013RG
3/8"	110	R11-037RG
1/2"	260	R11-061RG

SCFM ratings at 150 PSIG.

See pages 422 to 427 for accessories.



FRL's are designed for air service only, unless otherwise indicated.