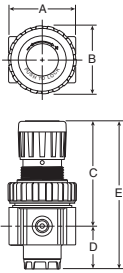




ECONOMY

SERIES 05R



Adjustment Knob
removes for
panel mounting

⚠ WARNING

Product rupture can cause serious injury.

Do not connect regulator to bottled gas.

Do not exceed maximum primary pressure rating.

Pipe Ports 1/4" 3/8"
 Flow SCFM § 30 40
 Non-Rising Knob /
 Relieving Type
 2-125 PSIG Range

Without Gauge		With Gauge	
1/4"	05R113AD	1/4"	05R118AD
3/8"	05R213AD	3/8"	05R218AD

TEMPERATURE & PRESSURE RATINGS:

Maximum Primary Pressure: 250 PSIG, 32°F to 175°F
Secondary Pressure Range: 2-125 PSIG

SPECIFICATIONS:

Body:
 Plastic
Bonnet:
 Plastic
Spring – Poppet & Control:
 Steel 2-125 PSIG
Mounting Bracket Kit:
 (Aluminum Panel Mount Nut Included)
Panel Mount Nut:
 Aluminum
Control Knob:
 Plastic
Relieving Service Kit

KIT NUMBER

Zinc
 PS915P
 P04425
 PS963P
 PS964P
 P04420
 PS908P

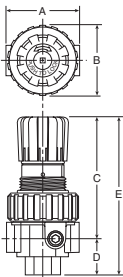
DIMENSIONS

A	B	C	D	E
2.00	2.06	3.16	1.28	4.44

NOTE: 1.53 Dia. hole required for panel mounting. Maximum panel thickness 1/4".

COMPACT

SERIES 06R



Adjustment Knob
removes for
panel mounting

⚠ WARNING

Product rupture can cause serious injury.

Do not connect regulator to bottled gas.

Do not exceed maximum primary pressure rating.

Pipe Ports 1/4" 3/8" 1/2"
 Flow SCFM § 53 60 75
 Non-Rising Knob /
 Relieving Type
 2-125 PSIG Range

Without Gauge		With Gauge	
1/4"	06R113AC	1/4"	06R118AC
3/8"	06R213AC	3/8"	06R218AC
1/2"	06R313AC	1/2"	06R318AC

TEMPERATURE & PRESSURE RATINGS:

Maximum Primary Pressure: 250 PSIG, 32°F to 175°F
Secondary Pressure Ranges:
 Standard Pressure 2 to 125 PSIG
 Medium Pressure 1 to 60 PSIG
 Medium Pressure 1 to 30 PSIG
 Low Pressure 1 to 15 PSIG

SPECIFICATIONS:

Body:
 Plastic
Bonnet:
 Plastic
Spring – Poppet & Control:
 Steel 2-125 PSIG
Mounting Bracket Kit:
 (Plastic Panel Mount Nut Included)
Panel Mount Nut:
 Aluminum
 Plastic
Control Knob:
 Plastic
Relieving Service Kit

KIT NUMBER

Zinc
 PS715P
 P04063
 PS707P
 P04079B
 P04082
 P04069B
 PS708P

DIMENSIONS

A	B	C	D	E
2.81	2.74	4.69	1.39	6.08

NOTE: 2.00 Dia. hole required for panel mounting. Maximum panel thickness 1/4".

§ SCFM = Standard cubic feet per minute at 100 PSIG inlet, 90 PSIG no flow secondary setting and 10 PSIG pressure drop.