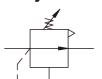


# Miniature Safety Valve (Pressure Release Valve)

## ■ Symbol



### Features

- 1. Available to set up releasing pressure 0.15~7kgf/cm².
- 2. When inlet pressure is more than setting pressure, the pressure release from outlet.
- 3. Diaphragm design provides more accurate and easier pressure setting.
- 4. Panel mounting is available.



#### ■ How to order

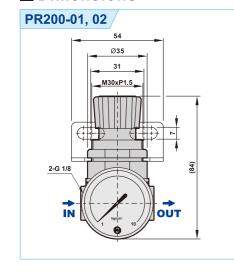
PR200 -	02	N	В	G
Miniature Safety Valve (Pressure Release Valve)	Port size	Thread	Mounting bracket	Pressure gauge
	<b>01</b> :1/8" <b>02</b> :1/4"	Blank:G N:NPT	Blank:W/O bracket B:W/I bracket	Blank:W/O gauge G:W/I gauge

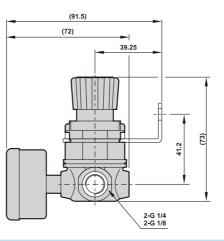
<sup>\*</sup>For port size with Rc thread, please contact your sales representitive.

## Specifications

Model	PR200
Port size	1/8",1/4"
Fluid	Compressed air
Regulator construction	Diaphragm
Body material	Aluminum die-cast
Operating pressure range	0.15 ~ 7 kgf/cm <sup>2</sup>
Max. inlet pressure	12 kgf/cm²
Max. flow rate I/min (ANR)	1500
Ambient temperature	-10°C ~ 60°C
Net weight	205g
Accessories	Plug x2
Option	Pressure gauge, Mounting bracket set

#### Dimensions





# ■ How to set up

- Turn the knob on safety valve dockwise until safety valve dosed.
- 2. Adjust pressure regulator in front to set up requested pressure.
- Turn the knob on safety valve counter-clockwise until the pressure start releasing from outlet, which means the setting is completed.