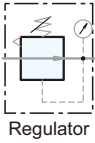




## Symbol



## Features

1. For high pressure use, corrosion and chemical resistance.
2. Good performance in chemically working environments and outdoor facility.
3. Suitable for semi-conductor industry.
4. Large flow rate and effectively removes water and particle.
5. Accurate and sensitive pressure setting.
6. Light weight, compact size for space saving.



## How to order

<b>SSR200</b>	—	<b>02</b>	<b>N</b>
<b>Stainless Steel SUS316 Miniature</b>		<b>Port size</b>	<b>Thread</b>
Miniature Regulator		<b>02 : 1/4"</b>	<b>Blank</b> :G <b>N</b> :NPT <b>R</b> :Rc

Please contact our sales for non-relieving type.

\*For non-relieving type, the secondary pressure is not allowed to be exhausted when it is higher than setting pressure.

## Specifications

Model	SSR200
Port size	1/4"
Fluid	Compressed air
Regulator construction	Piston
Body material	Stainless steel SUS316
Pressure gauge material	Case: Stainless steel SUS304, Thread: Stainless steel SUS316
Operating pressure range	0 ~ 20 kgf/cm <sup>2</sup>
Max. inlet pressure	30 kgf/cm <sup>2</sup>
Max. flow rate (ANR)	1850 l/min
Ambient temperature	-10°C ~ 60°C
Net weight	1200g
Accessories	Pressure gauge (0~10kg), Mounting bracket set, Plug
Option	Pressure gauge (0~20kg)

## Dimensions

