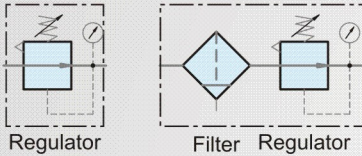


## Symbol



## Features

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



## How to order

**SSR200**

**- 02**

**N**

**H**

Stainless steel SUS316  
Miniature F.R.L

Port size  
02 1/4"

Thread	
Blank	PS
N	NPT

Drain	
Blank	Semi-auto drain
H	Manual drain
D	Auto drain
Only for SSFR500	

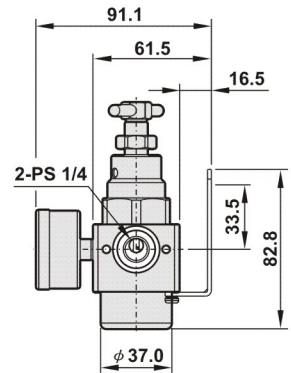
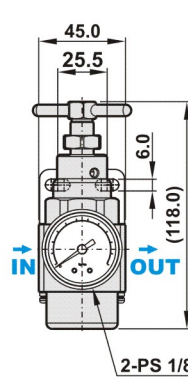
SSR200	Miniature Regulator
SSFR500	Miniature Filter Regulator

## Specifications

Model	SSR200	SSFR500
Port size	1/4"	
Fluid	Compressed air	
Regulator construction	Piston	
Body material	Stainless steel SUS316	
Bowl material	—	Stainless steel SUS316
Pressure gauge material	Case: Stainless steel SUS304, Thread: Stainless steel SUS316	
Filter element material	—	Stainless steel SUS316
Filtration	—	5 $\mu$ m (Standard) · 40 $\mu$ m (Option)
Operating pressure range	0.5 ~ 20 kgf/cm <sup>2</sup>	
Max. inlet pressure	30 kgf/cm <sup>2</sup>	
Max. flow rate (6kgf/cm <sup>2</sup> )	1850 l/min	
Ambient temperature	-10 $^{\circ}$ C ~ 60 $^{\circ}$ C	
Filter bowl capacity	—	105cc
Standard drain	—	Semi-auto drain (Drains below 0.5kgf/cm <sup>2</sup> )
Net weight	1200g	1380g
Accessories	Pressure gauge, Mounting bracket, Plug, Screw x 2	

## Dimensions

### SSR200



### SSFR500

