

FRL

AC/BC

AFC/BFC

AFR/BFR

AF/BF

AR/BR

AL/BL

SR

SDR

AC

AW

AF

AR

AL

F3

F2

F1

F

R

L

USFRL

SFR/L

SFR

SF

SR

SL

QSL

QTY

QIU

QTYH

QSLH

QFRH

AFF

AF(Big)

AL(Big)

AR(Big)

AD402

AH402

AD-5

IR

ITV

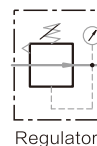
ACR

F804

PG



Symbol



Product feature

1. For high pressure use; corrosion and chemical resistance.
2. Good performance for 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.
7. High pressure resistant, low temperature resistance, corrosion resistance.

Ordering code

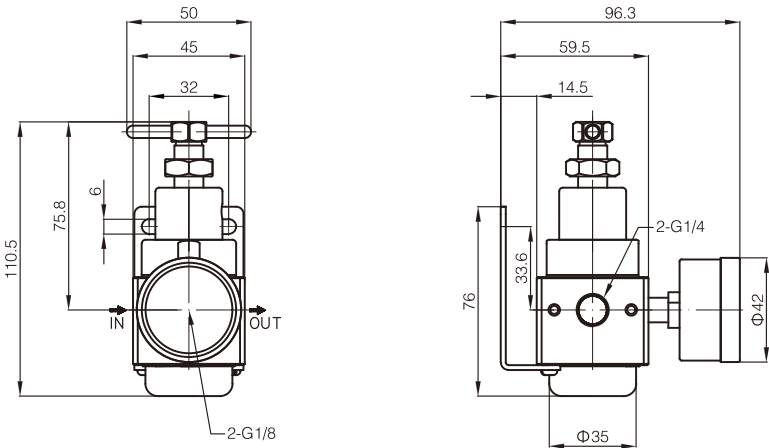
Model	Body size	Port size	Thread	Pressure	Operating temperature
SR Regulator	200	02 1/4"	Blank G	Blank 0~16kg/cm ²	Blank -5~100℃
	400	03 3/8"	N NPT	H 0~40kg/cm ²	C -40℃~50℃
	600	04 1/2"	R Rc		
		06 3/4"			
		10 1"			

Specification

Model	SR-200 / 400 / 600				
Port size	1/4"	3/8"	1/2"	3/4"	1"
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 ²				
Proof pressure	30 kgf/cm ²				
Ambient temperature	-10℃~70℃				
Accessories(Optional)	Pressure gauge (0~16kg), Mounting bracket, Plug, Screw × 2				
Match	Pressure gauge (0~10kg / 0~40kg)				

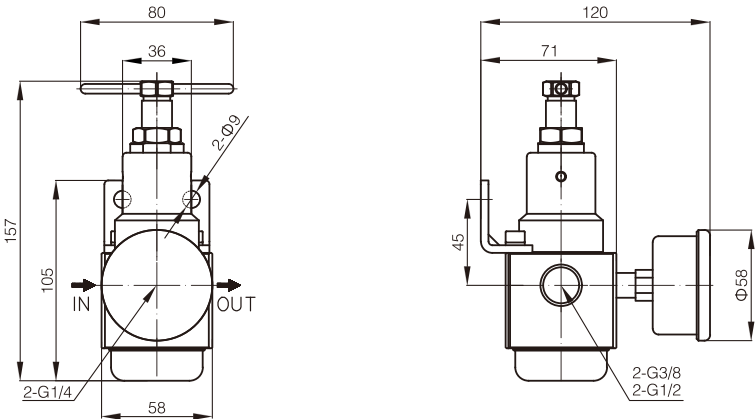
Dimensions

SR-200



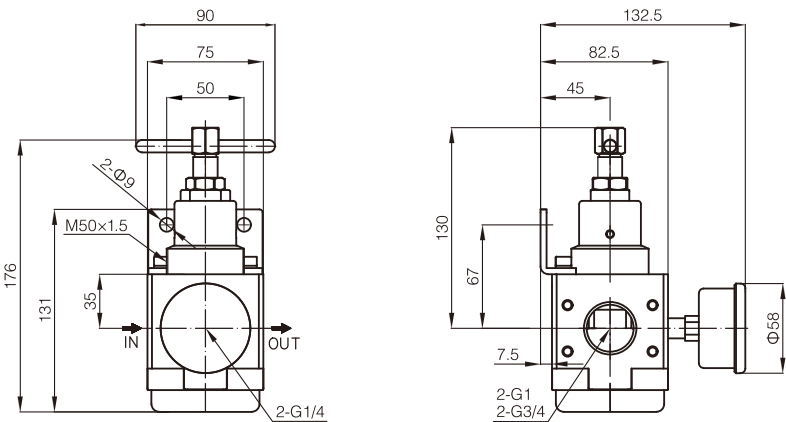
Model	Port size	Max. flow rae	Standard drain
SF-200-02	1/4"	1850 l/min	1150g

SR-400



Model	Port size	Max. flow rae	Standard drain
SF-400-03	3/8"	2250 l/min	1350g
SF-400-04	1/2"	2520 l/min	1300g

SR-600



Model	Port size	Max. flow rae	Standard drain
SF-600-06	3/4"	9000 l/min	3300g
SF-600-10	1"	9400 l/min	3200g

FRL

AC/BC

AFC/BFC

AFR/BFR

AF/BF

AR/BR

AL/BL

SR

SDR

AC

AW

AF

AR

AL

F3

F2

F1

F

R

L

USFRL

SFR/L

SFR

SF

SR

SL

QSL

QTY

QIU

QTYH

QSLH

QFRH

AFF

AF(Big)

AL(Big)

AR(Big)

AD402

AH402

AD-5

IR

ITV

ACR

F804

PG