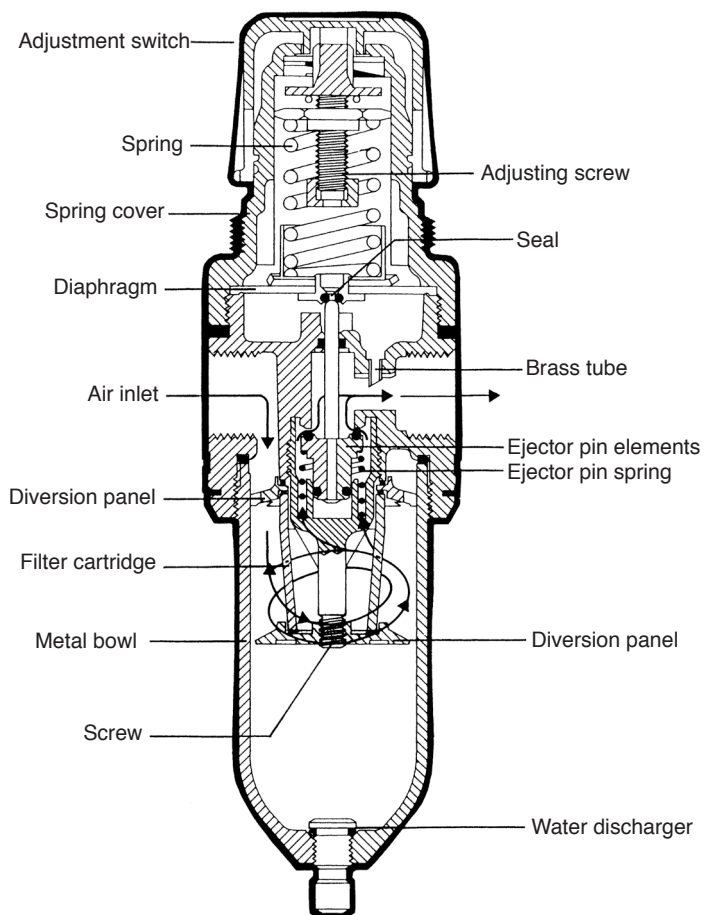


Integral Filter-Regulator

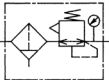


Integral Filter-Regulator/B011, B012

Standard type

- Equipped with ironclad, designed to endure high level of pressure and flow
- Easy for operation, installation, and repair.
- Diverse ways to discharge water: automatic drain, drainmaster, spring drain, manual water drain.

JIS Symbol



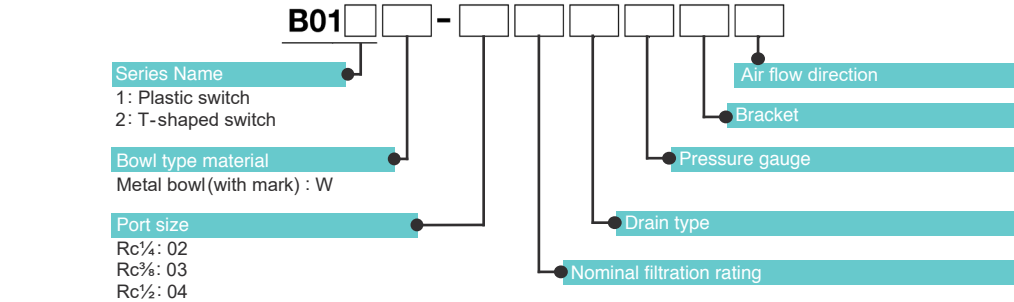
B011W-02



B012W-02

Specifications

Model No.		Unit	B011-02, 03, 04	B012-02, 03, 04
Port size			Rc ¼, ⅜, ½	Rc ¼, ⅜, ½
Maximum operating pressure	Metal bowl (with mark)	MPa[kgf/cm ²]	1.2(12)	
Proof pressure	Metal bowl (with mark)	MPa[kgf/cm ²]	1.8(18)	
Operating temperature range	Metal bowl (with mark)	°C	5~65	
Nominal filtration rating		μm	5	
Capacity of filter bowl		cc	40	
Set pressure range		MPa[kgf/cm ²]	0.02~0.75(0.2~7.5)	
Weight		kg	0.9	



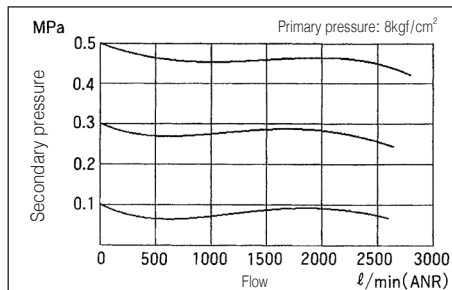
• Please refer to symbol specification table and option table.

Option

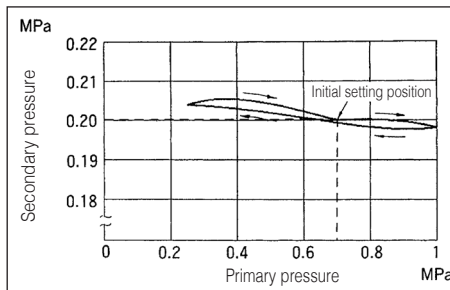
Model No.		Mark	B011W-02, 03, 04	B012W-02, 03, 04
Bowl type material			Platic bowl	Metal bowl (with mark)
Nominal filtration rating	5 μm	Without mark	◎	
	20 μm	N	○	
	40 μm	J	○	
Drain type	Manual	Without mark	◎	
	Spring drain	Y	○	
	Automatic drain	M	○	
	Drainmaster	S	○	
Pressure gauge		G	○	
Bracket	Standard	B	○	
	Panel	A	○	
Air flow direction	Left to Right	Without mark	◎	
	Right to Left	R	○	

◎ Standard ○ Option

Flow characteristics

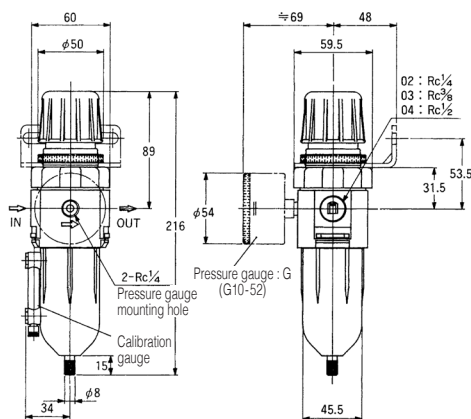


Pressure characteristics

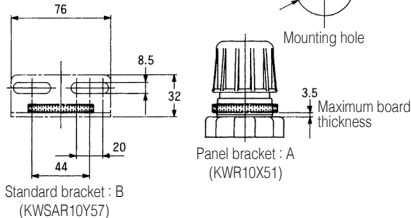


B011W-02, 03, 04

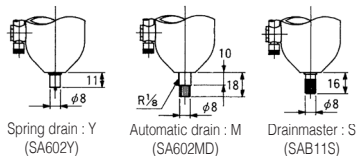
(Unit : mm)



Bracket dimension

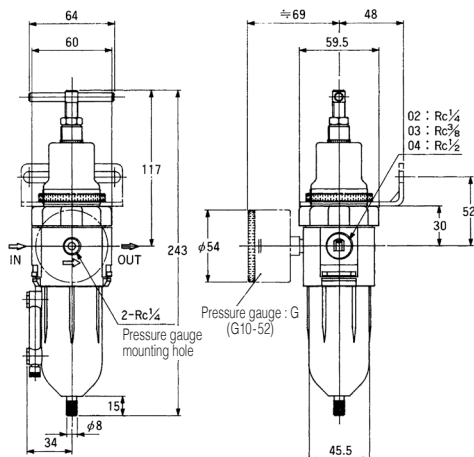


Drain type

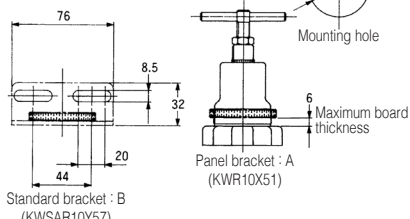


B012W-02, 03, 04

(Unit : mm)



Bracket dimension



Drain type

