

Features

1. Suitable for flammable working environments.
2. The valve is actuated by air for accurate response.



How to order

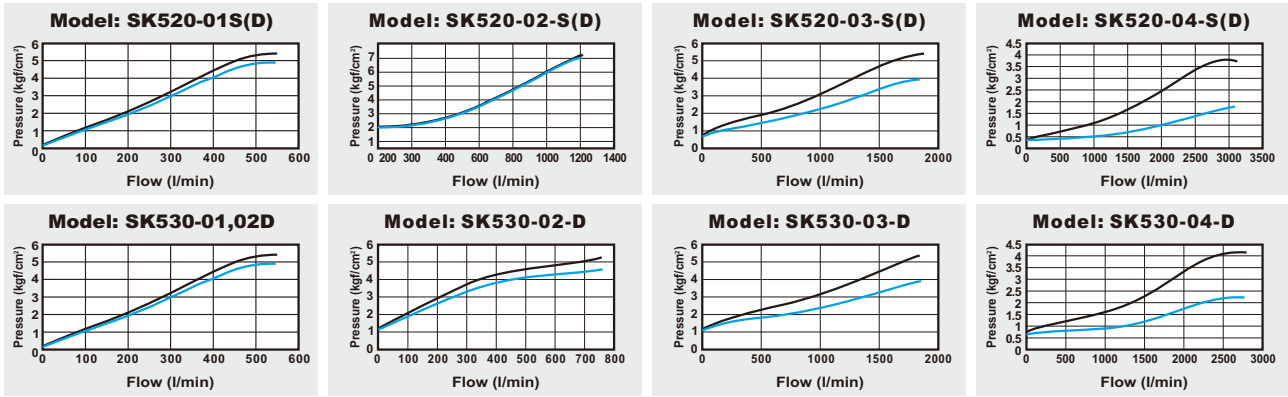
SK520	X	—	01	N	S
520 : 5/2 Way	Acting style		Port size		Pneumatic control
530 : 5/3 Way	Blank : Standard		01 : 1/8" (option)		S : Single pneumatic
	Blank : Closed center		02 : 1/4"		D : Double pneumatic
	X : Exhaust center		03 : 3/8"		
	Y : Pressurized center		04 : 1/2"		
					Blank : G
					N : NPT
					R : Rc

**5/3 way valve is only available for double pneumatic control.

Specifications

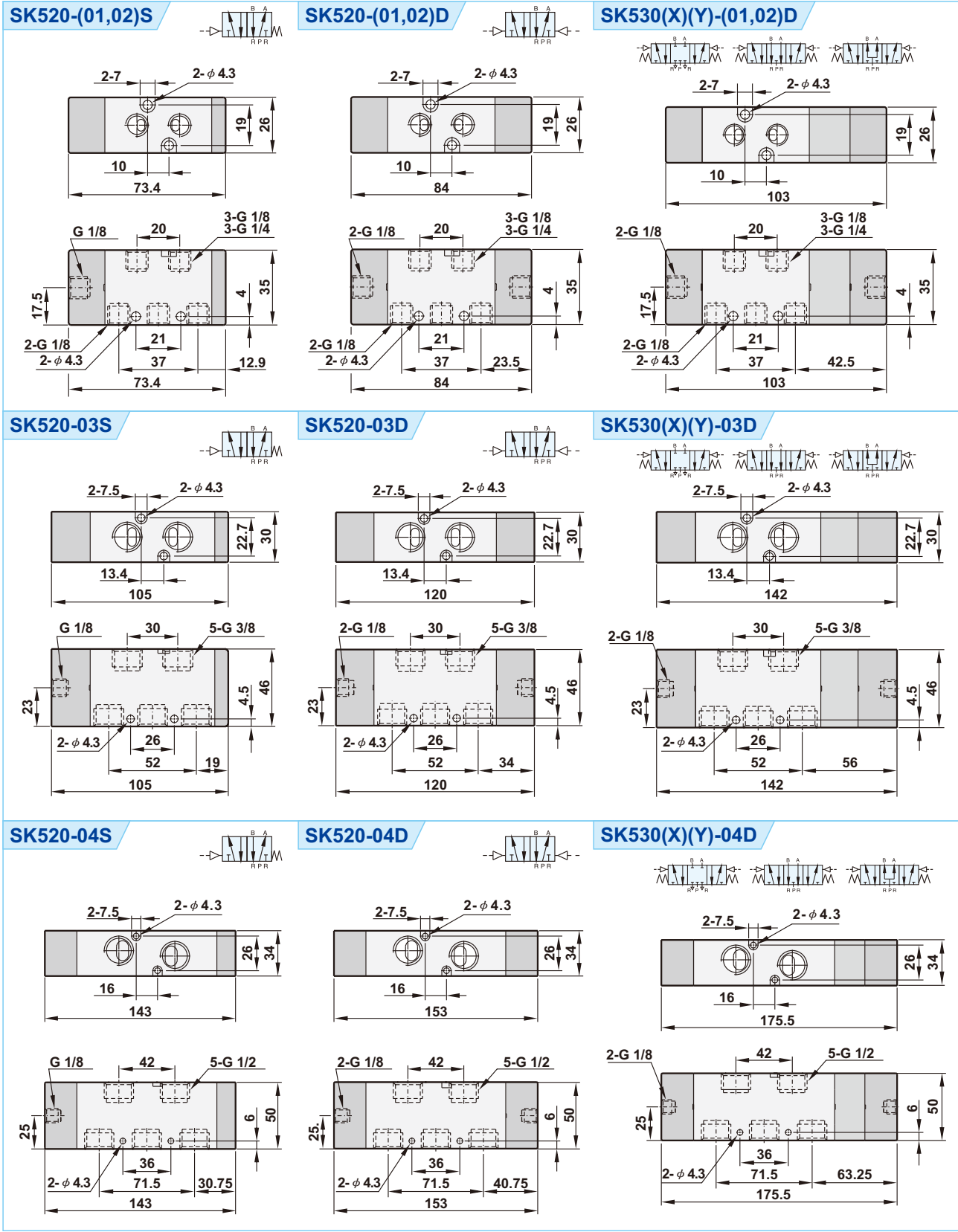
Model	SK520-02S(D)	SK530-02D	SK520-03S(D)	SK530-03D	SK520-04S(D)	SK530-04D
Port size	1/4"		3/8"		1/2"	
Body material	Aluminum alloy					
Fluid	Compressed air					
Effective area	18mm ²	14mm ²	35mm ²	32mm ²	70mm ²	54mm ²
Acting	External pilot (1.5 ~ 7 kgf/cm ²)					
Operating pressure range	0~8kgf/cm ²	0~7kgf/cm ²	0~8kgf/cm ²	0~7kgf/cm ²	0~8kgf/cm ²	0~7kgf/cm ²
Proof pressure	9.9 kgf/cm ²					
Ambient temperature	-10℃ ~ 60℃					
Net weight	170g/180g	310g	370g/400g	585g	565g/605g	865g

Flow chart



P2-43

Dimensions



P2-44

Features

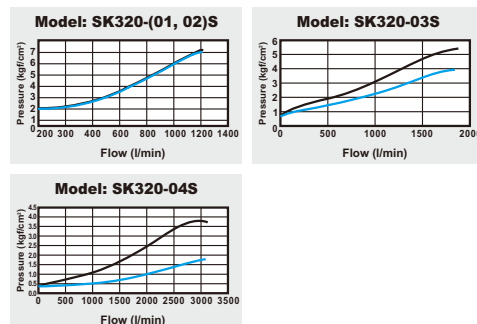
1. Suitable for flammable working environments.
2. The valve is actuated by air for accurate response.



How to order

SK320 N	—	01	N	S
3/2 Way	Acting style	Port size	Thread	Pneumatic control
	Blank: Normally closed N : Normally open	01 : 1/8"(option) 02 : 1/4" 03 : 3/8" 04 : 1/2"	Blank: G N : NPT R : Rc	S : Single pneumatic

Flow chart



Dimensions

SK320-01~04

SK320N-01~04

Model	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
SK320(N)-01	G 1/8	73.4	35	26	7	4.3	19	10	21	4	G 1/8	G 1/8	32	52	18.5	31.5	12.9
SK320(N)-02	G 1/8	73.4	35	26	7	4.3	19	10	21	4	G 1/4	G 1/8	30.5	53.5	18.5	31.5	12.9
SK320(N)-03	G 1/8	105	46	30	7.5	4.3	22.7	13.4	26	4.5	G 3/8	G 3/8	45	75	26	45	19
SK320(N)-04	G 1/8	143	50	34	7.5	4.3	26	16	36	6	G 1/2	G 1/2	55.5	97.5	36	66.5	30.75

Specifications

Model	SK320-01S	SK320-02S	SK320-03S	SK320-04S
Port size	1/8"	1/4"	3/8"	1/2"
Body material	Aluminum alloy			
Effective area	14mm ²	18mm ²	35mm ²	70mm ²
Fluid	Compressed air			
Acting	External pilot (1.5 ~ 7 kgf/cm ²)			
Operating pressure range	0 ~ 8 kgf/cm ²			
Proof pressure	9.9 kgf/cm ²			
Ambient temperature	-10℃ ~ 60℃			
Net weight	180g		375g	595g