

■ Features

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



■ How to order

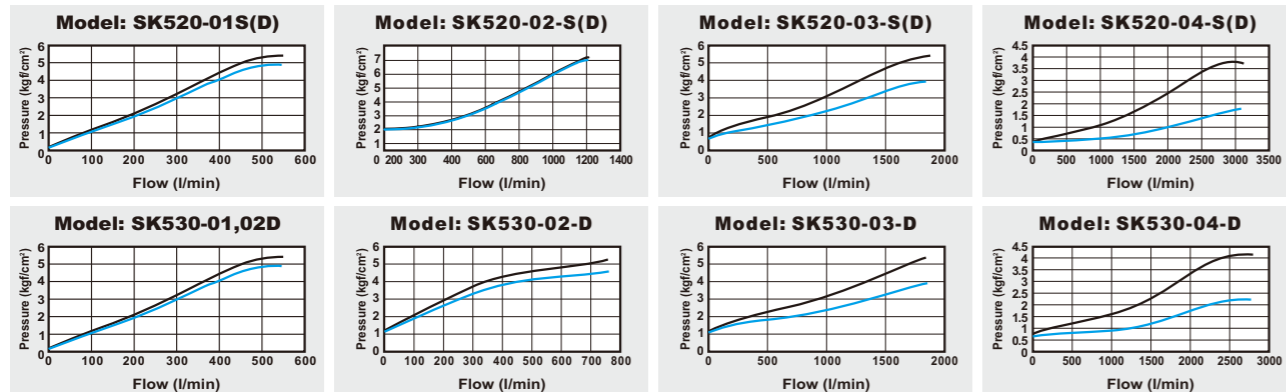
| | | | | |
|--|--|---|--|---|
| SK520 520 : 5/2 Way 530 : 5/3 Way | X Acting style Blank : Standard 5/3 Way Blank : Closed center X : Exhaust center Y : Pressurized center | 01 Port size 01 : 1/8" (option) 02 : 1/4" 03 : 3/8" 04 : 1/2" | N Thread Blank : G N : NPT R : Rc | S Pneumatic control S : Single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

**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°C ~ 60°C | | | | | |
| Net weight | 170g/180g | 310g | 370g/400g | 585g | 565g/605g | 865g |

■ Flow chart



■ Dimensions

