Characteristics:

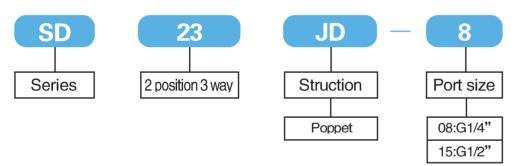
This series valve is the direction –changer valve, type stop structure ,stable performance, safety reliable comprehensively used all kinds of blower .



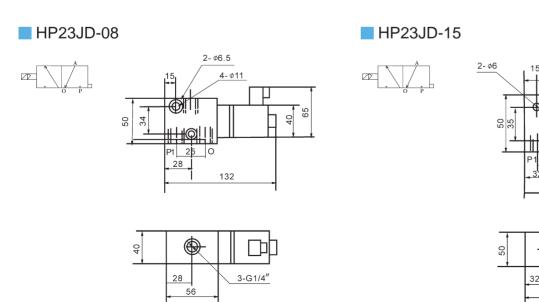
Specification:

Item code	Port size	Nominal diameter	Pressure range	Switch time	Cv	Ambient temperature	Service life
HP23JD-08	G1/4"	8mm	0.2~2MPa	≤ 0.04S	≥ 20mm ²	5~50°C	≥ 2 millions
HP23JD-15	G1/2"	15mm	0.2~3.5MPa	≤ 0.08S	≥ 60mm ²		≥ 1.5 millions

How to order:



Dimensions:



40

3-G1/2"

Characteristics:

- Service life:10 million cycle times。
- With import coils, low power consumption.
- **●** Capable of long service time without being damaged.

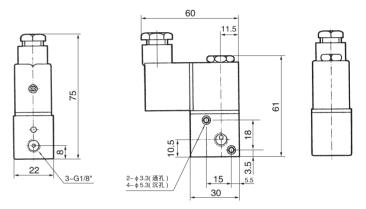


Specification:

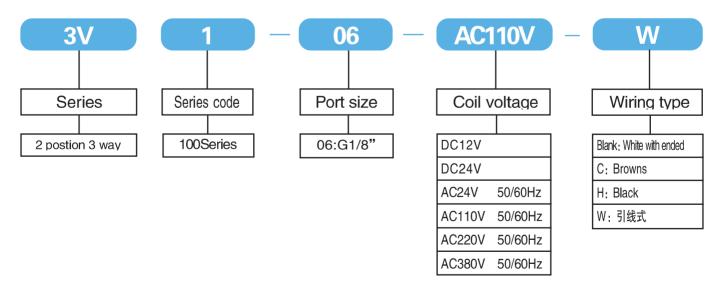
Type	3V1-06		
Fluid	Air(Filtered,40um)		
Acting type	Directly operated		
Positon number	2 postion 3 way		
Port sizeG	1/8"		
Orifice	1.2mm		
Lubrication	NO		
Operating pressure Mpa	0~0.8		
Voltage range	± 10%		
Power consumption	AC:4.5VA DC:3W		

Dimension(mm):





How to order:



Characteristics:

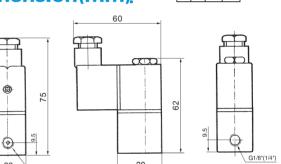
- Service life:10 million cycle times。
- With import coils,low power consumption ∘
- **●** Capable of long service time without being damaged.



Specification:

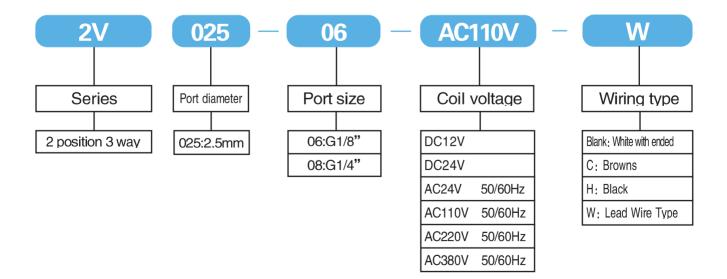
Туре	2V025-06	2V025-08		
Medium	Air, Water, Oil			
Acting type	Directly oerated			
Туре	Normally closed			
Port diameter(mm)	2.5			
Cv Value	0.23			
Port size(G)	1/8"	1/4"		
Operating pressure(Mpa)	0-0.8			
Temperature range	−10~80° C			
Voltage range	± 10%			
Power consumption	AC:4.5VA DC:3W			

Dimension(mm):





How to order:



Characteristics:

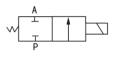
- Service life:10 million cycle times。
- With import coils, low power consumption。
- **●** Capable of long service time without being damaged ₀

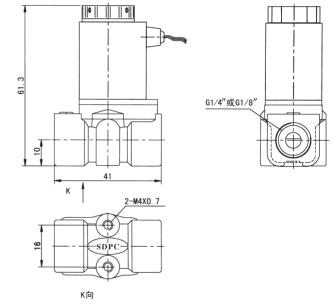


Specification:

Tpye	2P025-06	2P025-08		
Fluid	Air,oil,water,gas			
Acting type	Directly operated			
Туре	Normally closed			
Port diameter mm	2.5			
CV	0.23			
Port size G	1/8"	1/4"		
Operating pressure Mpa	0-0.7			
Ambient temperature	−5~80°C			
Voltage range	± 10%			
Power consumption	AC:4.5VA DC:3W			

Dimension(mm):





How to order:

