



## Two/three type Control valve (fan coiled pipe) PN16

920/01

Electric control valve can be used for pipe opening and closing to balance the room temperature in central air-conditioning system and heating system. The control valve drives by one-way synch motor which has the spring returning and manual operation function. The valve keeps in closing status while not working.  
Thread to BS 21

### Use:

For water to max. 70°C

### Tests:

Hydraulic test to BS EN 12266

Seat: According to each aperture closure pressure difference.

Body: 1.5 x PN

### Marking:

Body: DN, PN and flow direction.

Actuator: ICV logo.

### Materials

Body	Brass
Disc	NBR
Stem	Stainless steel
Actuator housing	Aluminium alloy
Actuator housing	ABS

Power supply 220VAC



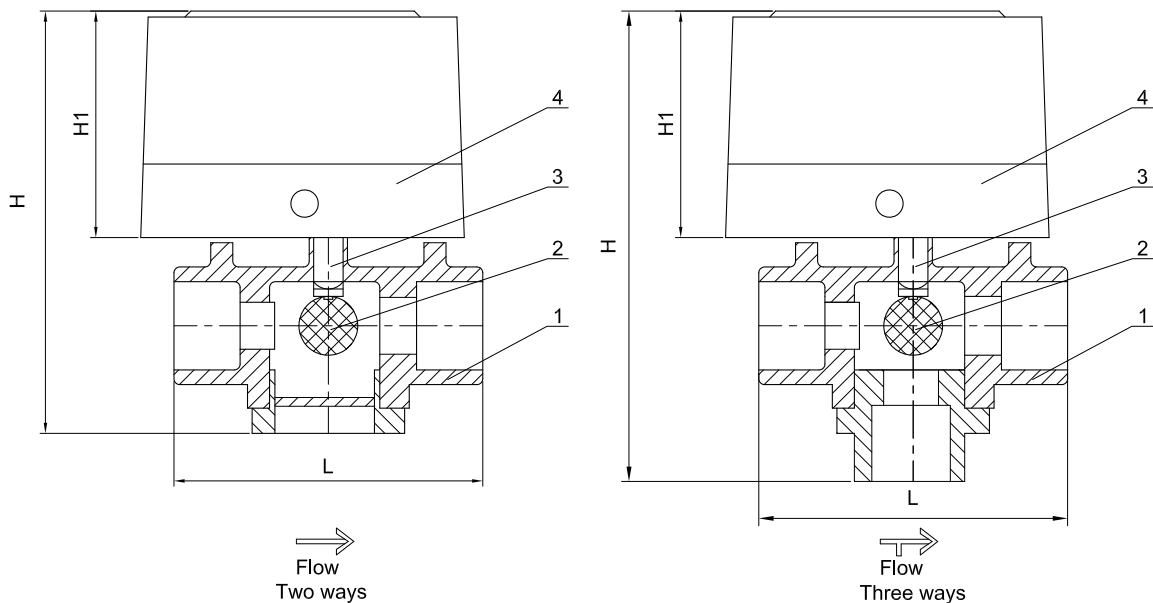
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Component list	
1. Body	3. Stem
2. Disc	4. Actuator housing



Ref.no.	DN	L mm	H mm	H1 mm	Kvs m <sup>3</sup> /h	Closing pressure bar	Weight Kgs
9200112200001512	15	81	105	82	2.0	1.8	0.7
9200112200002012	20	85	105	82	3.0	1.8	0.8
9200112200002512	25	92	105	82	3.0	1.8	0.9
9200112200001513	15	81	115	82	2.0	1.8	0.7
9200112200002013	20	85	119	82	3.0	1.8	0.8
9200112200002513	25	92	125	82	3.0	1.8	0.9