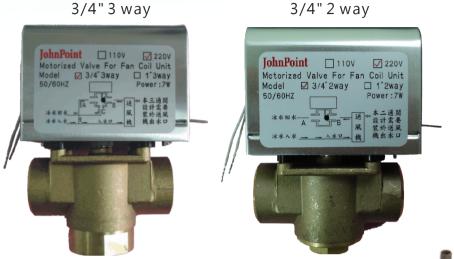


Water Valves: 2/3 motorized valves



Copper Alloy 2/3 Way Valves (item no.)

2 way valve		3 way valve	
3/4"	2P-01	3/4"	3P-01
	(110V)		(110V)
	2P-02		3P-02
	(220V)		(220V)
1"	2D-01	1"	3D-01
	(110V)		(110V)
	2D-02		3D-02
	(220V)		(220V)

Customized pipe fittings for motorized valves.

Design Patent NO 275365 275366

2 Way Valve: Can be used instead of

3 way valves, when chiller has a by-pass valve

Features

- 1. Double spring design prevents breakage.
- Can be activated with a low voltage Unique mechanism, UL and CSA certified powerful motor. (MAMS)
- 3. Aluminum Alloy motor casing, completely metallic and protects against fire.
- 4. Valve balls, little noise.
- 5. Cold Stoppage control system.

- Copper Alloyed 2/3 way valves (3/4",1") with detachable motor and valve.
- Liquid temperature <94°C (allows both hot and cold fluids)
- Environment Temperature < 40°C
- Pressure resistance 25Kgs/cm²
- Applicable mediums: Cold water, hot water, Brine
- Double spring design, average torque, no water flow noises.
- UL, ETL and CSA certified motor.

For use in large buildings such as offices, schools, industrial parks, MRT, HSR.



