

JS Motorized PVC Ball Valve

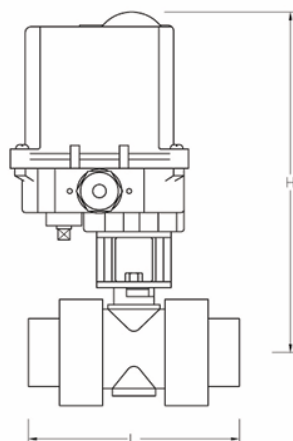
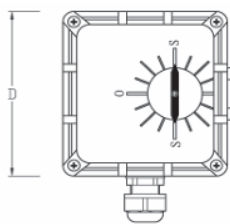


Operation voltage for On/Off Standard type	• 24VDC • 24VAC/VDC • 110VAC (1PH) • 220VAC (1PH)
Media	Water, acidic and alkaline fluids
Fluid temp.	10~50°C Other temp. available on request
Pressure range	Max. 10 kgf/cm ²
Valve material	• PVC • PP
Valve type	PVC double union ball valve
Control method	ON/OFF type Modulating type
Dust/Waterproof	IP67 according to IEC 60529
Certification	Comply with CE directives

Description

The motorized PVC ball valve is a durable, cost-effective shut-off valve for water, air, and corrosive media such as acids and alkalis.

With excellent chemical resistance and lightweight construction, it is ideal for irrigation, water systems, and corrosive applications, suitable for media temperatures up to 50 °C.



Dimension (mm)

MODEL	PIPE SIZE		L	H	D
	mm	in			
JS-01-15-PVC	DN15	1/2"	114	213	127
JS-01-20-PVC	DN20	3/4"	135	219	127
JS-01-25-PVC	DN25	1"	149	225	127
JS-01-32-PVC	DN32	1-1/4"	168	236	127
JS-01-40-PVC	DN40	1-1/2"	175	239	127
JS-02-50-PVC	DN50	2"	208	256	127
JS-03-65-PVC	DN65	2-1/2"	275	340	157
JS-03-80-PVC	DN80	3"	304	349	157