

JS Motorized Three-Way Ball Valve

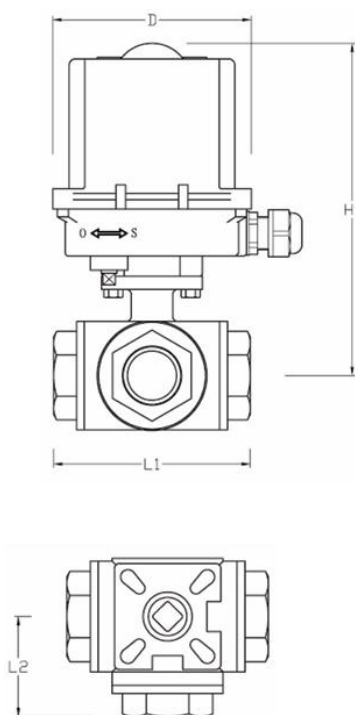


Operation voltage for On/Off Standard type	• 24VDC • 24VAC/VDC • 110VAC (1PH) • 220VAC (1PH)
Media	Oil, Air, Water
Fluid temp.	10~60°C Other temp. available on request
Pressure range	Max. 10 kgf/cm ²
Valve material	• Cast Iron • SUS 304/316
Valve type	3-way threaded ball valve
Control method	ON/OFF type Modulating type
Dust/Waterproof	IP67 according to IEC 60529
Certification	Comply with CE directives

Description

The 3-way motorized ball valve, available in L-type and T-type designs, controls flow direction by rotating a ported ball.

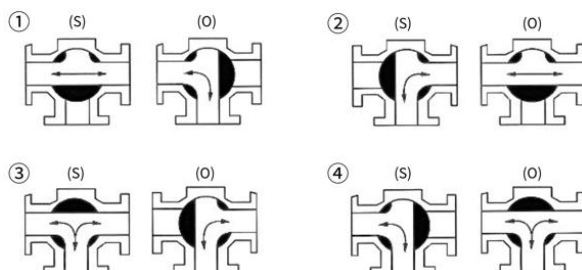
The T-type enables fluid mixing or distribution, while the L-type switches flow paths for diversion or isolation, making it ideal for flexible flow control in automation and fluid systems.



Dimension (mm)

MODEL	PIPE SIZE	L1	L2	H	D
JS-01-15-3WAY	1/2"	76	37	188	127
JS-01-20-3WAY	3/4"	87	45	195	127
JS-01-25-3WAY	1"	102	51	206	127
JS-02-32-3WAY	1-1/4"	118	58	211	127
JS-02-40-3WAY	1-1/2"	126	63	228	127
JS-03-50-3WAY	2"	149	75	287	157

3WAY - 3PORT (T TYPE)



3WAY - 3PORT (L TYPE)

