



2-WAY Automated Ball Valves



SERIES	WE01	WE08	WE02	WE03	WE04	WE05	WE06	WE07
Body Type	2-way 2-piece	2-way 2-piece	2-way 3-piece	2-way 3-piece	2-way 2-piece	2-way 3-piece	2-way 3-piece V-ball	2-way 2-piece V-ball
Body Material	316 SS	Brass	316 SS	316 SS	316 SS	316 SS	316 SS	316 SS
Line Sizes	1/2 to 3"	1/2 to 2"	1/2 to 3"	1/2 to 2"	1/2 to 3"	1/2 to 3"	1/2 to 3"	1/2 to 3"
End Connections	Female NPT	Female NPT	Female NPT	Tri-clamp	Flange	Socket weld	Female NPT	Flange

3-WAY Automated Ball Valves



SERIES	WE31	WE35	WE33	WE34
Body Type	3-way	3-way	3-way	3-way
Body Material	316 SS	Brass	316 SS	316 SS
Line Sizes	1/2 to 2"	1/2 to 2"	1/2 to 2"	1/2 to 3"
End Connections	Female NPT	Female NPT	Tri-clamp	Flange



POSITIONERS



SERIES	165 & 265	185 & 285	195 & 295
Body Material	Aluminum or 316 SS	Aluminum or 316 SS	Aluminum
Stroke	0.5 to 6" or 0 to 90°	0.5 to 6" or 0 to 90°	0.19 to 1.38" or 0 to 90°
Air Supply	20 to 101 psig	35 to 116 psi	35 to 116 psi
Enclosure Rating	IP66	NEMA 4X	NEMA 4X

HAND LEVER Ball Valves



SERIES	DBV	BV2M	DBVL	SWBV	UBV	MV	SMV2
Body Type	2-way	2-way	2-way	2-way	Uni-flange	2-way	2-way
Body Material	Brass	CF8M	Low lead brass	Brass	Brass	Chrome-plated brass	SS
Line Sizes	1/4 to 3"	1/4 to 3"	1/4 to 3"	1/4 to 3"	1/2 to 1"	1/8 to 1/2"	1/8 to 1/2"
End Connections	Female NPT	Female NPT	Female NPT	Sweat	Female NPT	Female x female NPT or Male x female NPT	Female x female NPT or Male x female NPT



POSITION INDICATORS/ SWITCHES/ TRANSMITTERS



SERIES	QV	Mark 1	Mark 3	Mark 4	VPS	DT
Type	Thru-shaft	Magnetic drive	Magnetic drive	Thru-shaft	Dual Inductive	Magnetic Point Sensor
Rotation Travel	5 to 360° (switches only)	0 to 340°	1 to 25 revolutions	0 to 340°	N/A	N/A
Enclosure Material	Polycarbonate	Aluminum or 316 SS	Aluminum or 316 SS	Aluminum or 316 SS	Polybutylene Terephthalate	SS
Enclosure Rating	NEMA 4, 4X	NEMA 1, 2, 3, 3R, 3S, 4, 4X, 6, 7, 9, 12, & 13	NEMA 1, 2, 3, 3R, 3S, 4, 4X, 6, 7, 9, 12, & 13	NEMA 1, 2, 3, 3R, 3S, 4, 4X, 6, 7, 9, 12, & 13	N/A	Designed to NEMA 1, 3, 4, 4X, 6, 7, 9, 12 & 13