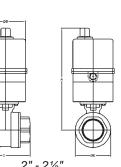
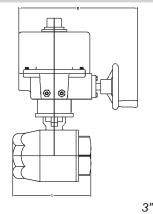
Valves

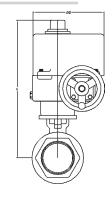
Electrically Actuated 2 Piece Stainless Ball Valves Full Port Female NPT x Female NPT 2-Piece Stainless Ball Valve CF8M stem and ball RTFE seats and seals Pressure rating: 1000 PSI WOG Bradford Temperature range: -40°F to 450°F ISO 5211 mounting pad Blow-out proof stem Spring loaded Belleville washers in stem packing **Electric Actuator** Œ Lightweight dry powder coated aluminum alloy housing NEMA 4/4X waterproof and dustproof H-insulation class Manual over-ride standard: ¹/₂" - 1¹/₂" Extended duty cycle induction motor High alloy steel gear train Working temperature: -41°F to 140°F ISO 9001, CS, CE and CSA-C US Certified

- Space heater is standard
- Visual position indication
- RoHS compliant

1/2" - 11/2"







	L
2" - 2	1⁄2"

all dimensions are given in inches

Size	А	В	С	D	E	Override	Part #	Price/E
1/4"	7.79	4.50	2.56	1.40	NA	Standard	BV2HG-02511-EA	\$947.55
3/8"	7.79	4.50	2.56	1.40	NA	Standard	BV2HG-03811-EA	947.55
1/2"	7.74	4.50	2.95	1.40	NA	Standard	BV2HG-05011-EA	947.55
3/4"	7.84	4.50	3.15	1.75	NA	Standard	BV2HG-07511-EA	964.35
1"	8.09	4.50	3.54	1.75	NA	Standard	BV2HG-10011-EA	994.50
1¼"	8.29	4.50	4.33	2.58	NA	Standard	BV2HG-12511-EA	1053.35
1½"	8.69	4.50	4.72	2.97	NA	Standard	BV2HG-15011-EA	1136.15
2"	11.13	4.50	5.51	2.73	NA	Optional	BV2HG-20011-EA	1495.05
21⁄2"	13.72	7.08	7.28	4.68	12.83	Handwheel	BV2HG-25011-EP	2473.45
21⁄2"	10.69	6.06	7.28	4.68	NA	Optional	BV2HG-25011-EA	2858.60
3"	13.72	7.08	8.07	5.44	12.83	Handwheel	BV2HG-30011-EA	3478.00

Optional voltages available: 12VDC, 24VAC, 24VDC, 220VAC (115VAC standard).

A wide variety of options are available: modulating, extra switches, transmitters, potentiometer, etc. Contact the factory at 800.789.1718 for details.

SAFETY	
ALERT	

Caution !

SAFETY ALERT

Even though there are torque safety factors built into our automated ball valve packages, actual service conditions must also be considered when selecting the proper product for the appropriate application.

For example: Severe service conditions such as dirty water, dirty air, all slurries, raw sewage water, oils, and other viscous fluids can have a dramatic affect in raising the torque requirements of ball valves as much as 75% and therefore larger actuators may be required. Please consult the factory when dealing with these types of applications.

Call Toll Free: 1-866-711-467

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DPL108



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