Electrically Actuated Brass Ball Valves

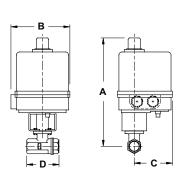
Features:

2-Piece Brass Ball Valve

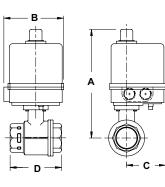
- brass, body and ball
- **FKM** elastomers
- blow-out proof brass stem
- PTFE seats with double O-ring stem packing
- ISO 5211 mounting pad
- pressure rating: 600 PSI WOG , 150 PSI WSP
- maximum temperature: 300°F (149°C)

Electric Actuator

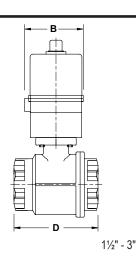
- lightweight powder coated aluminum alloy housing
- NEMA 4/4X waterproof and dustproof
- extended duty cycle induction motor
- high alloy steel gear train
- H-insulation class
- visual position indication
- space heater is standard
- manual override standard: 1/2" 11/2" sizes
- temperature range: -41°F to 140°F (-41°C to 60°C)
- ISO 9001, CS, CE and CSA-C US Certified
- RoHS compliant

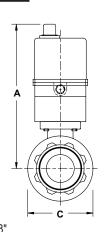






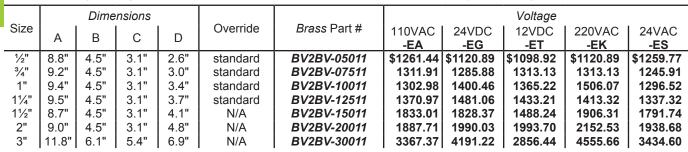








Engineering dimensions are available upon request. Specifications are subject to change without notice.



A wide variety of options are available: modulating, extra switches, transmitters, potentiometer, etc. Contact Dixon® at 800.789.1718 or visit dixonvalve.com for details.

Caution!

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.

