

Industrial Maintenance Valves



Just Ask DynaQuip! DynaQuip offers a wide selection of stainless steel, brass, PVC, and carbon steel ball valves for your industrial maintenance applications.

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Automated Stainless Steel 2-Piece Ball Valves

The electric **E2S series** and pneumatic **P2S series** 2-piece stainless steel ball valves are excellent options for automated applications requiring corrosion resistant stainless-steel.

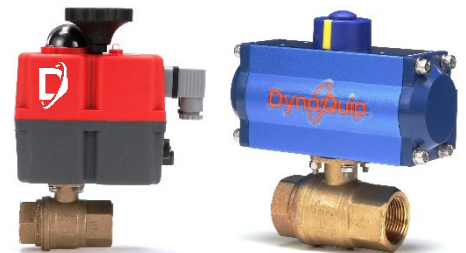
- Full port, sizes ¼” to 3”
- 2-piece stainless-steel (CF8M) body
- RTFE Seats, PTFE/Viton Stem Seals
- 1000 PSI WOG
- ISO 5211 direct mounting pad
- Bottom Loaded Stem
- Multiple automation types



Automated Brass 2-Piece Ball Valves

The electric **EHH series** and pneumatic **PHH series** are excellent options for automated applications where economical, yet rugged forged brass is required.

- Full port, ½” to 4”
- Forged brass construction
- For use with potable water
- RTFE seats, PTFE/Viton® stem seals
- 600 PSI WOG
- Bottom loaded stem
- ISO 5211 direct mounting
- NPT female threaded ends
- Multiple voltages available



The DynaQuip Difference

For over eight decades DynaQuip has provided superior products and customer service. We offer flexible and innovative solutions for our unique customer needs. Our products are assembled, tested, and stored at our St. Clair, MO headquarters enabling us to offer quality assurance and industry best lead-times.

- Industry-best lead times
- Superior quality products
- Personal customer service
- Flexible, innovative solutions



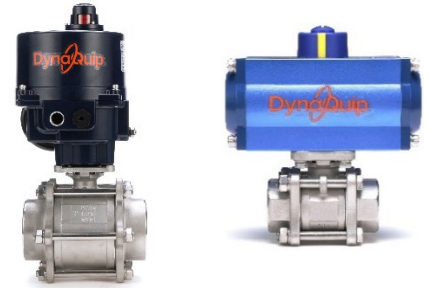
**Click to watch our
video and learn more**

Industrial Maintenance Valves

Automated Stainless Steel 3-Piece Ball Valves

The electric **E3S series** and pneumatic **P3S series** 3-piece stainless steel ball valves are designed for applications where corrosion resistance is required and maintenance is key. The three-piece swing out style valve makes routine maintenance a snap.

- Full Port, 1/4" to 3"
- 316 Stainless Construction
- RTFE Seats
- 1000 PSI WOG
- Viton O-Ring Stem Seals
- Adjustable Stem Packing
- Swing-Out Design for Quick Repair
- ISO 5211 Direct Mounting
- NPT Threaded Ends



Automated Bronze 3-Piece Ball Valves

The electric **EVA series** and pneumatic **PVA series** 3-piece bronze ball valves are designed for general industrial applications requiring easy maintenance.

- Full Port, 1/2" to 2"
- Durable Bronze Construction
- 316 Stainless Steel Ball and Stem
- PTFE Seats, Viton Stem Seals
- 300 PSI WOG
- Swing-Out Design for Quick Repair
- ISO 5211 Direct Mounting
- NPT Female Threaded Ends



Automated Stainless Steel 3-Way Ball Valves

The electric **EYSA series** and pneumatic **PYSA series** 3-piece stainless steel ball valves provide an excellent option for automated diverter-type applications where corrosion-resistant stainless steel is required.

- Full Port, 1/2" to 2"
- 316 Stainless Steel Bodies and Trim
- 3-Way "L" Pattern Diverter Ball Valve
- "T" Pattern Available
- Four RTFE Seats Allow Flow in Any Direction
- 300 PSI WOG
- NPT Female Threaded Ends
- Viton Stem Seals
- ISO 5211 Direct Mounting



Automated Brass 3-Way Ball Valves

The electric **EYH series** and pneumatic **PYH series** 3-piece brass ball valves provide an excellent option for automated diverter applications requiring rugged, yet economical brass.

- Standard Port, 1/4" to 3"
- Forged Brass Body
- Chrome Plated Brass Ball
- 3-Way "L" Pattern Diverter Ball Valve
- "T" Pattern Available
- 400 PSI WOG
- NPT Female Threaded Ends
- RTFE Seats, Viton Stem Seals
- ISO 5211 Direct Mounting

