

Meeting your valve needs with Experience, Flexibility and Innovation



TIMING IS EVERYTHING

Timing plays a critical role in agriculture. Whether you're caring for crops or livestock, don't miss the valuable windows of opportunity to get your work done. Just ask DynaQuip for your custom and quick solutions.

DynaQuip regularly stocked items generally ship within 24 hours



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
- Personal customer service
- Superior quality products
- Flexible, innovative solutions

DynaQuip Agricultural Products Include Automated and Manual Ball & Butterfly Valves:

- Carbon Steel Ball Valves
- Stainless Steel Ball Valves
- Stainless Steel Butterfly Valves
- PVC Butterfly Valves
- PVC Ball Valves Brass Ball Valves

Available in 2-piece, 3-piece, 3-way, and flanged



THE AGRICULTURAL INDUSTRY

Automated Valves for Agricultural Applications

AUTOMATED STAINLESS STEEL 2-PIECE BALL VALVES

For Corrosive Compound Applications Including:

- Anhydrous Ammonia
- 28% Nitrogen
- Various fertilizers and chemicals

Key Features

- 2-piece SS (CF8M) body
- Full port, sizes 1/4" to 3"
- ISO 5211 direct mounting pad
- RTFE seats, PTFE/Viton stem seals
- Bottom loaded stem

RTFE seats and seals

Built tough in the USA

Multiple automation types

- 1000 to 3000 PSI
- Temp. range -4 °F to 392 °F
- Multiple automation types

AUTOMATED 2-PIECE CARBON STEEL BALL VALVES

Diverse Applications Include:

- High pressure water, hydraulic oils
- Multi-purpose applications

Key Features

- Two-piece bar stock construction
- Blowout-proof stem design
- AUTOMATED PVC BALL VALVES

Diverse Applications Include:

- Bulk water
- Chlorinated water
- Irrigation
- Slurries

Key Features

- Full port, 1/2 to 4"
- Blowout-proof stem design
- EPDM seats standard, VITON optional
- Max pressure 232 PSI
- True-union end connections
- Ends standard slip-fit (glue ends) optional NPT female

DRAINMASTER - TIMED AUTOMATIC DRAIN VALVE

The DrainMaster is used to drain water, condensate, and other sediment from compressed air systems without clogging and with minimum air loss. The DrainMaster provides years of ensured reliability and performance that other drain systems simply cannot match.



AVA SERIES SMART ELECTRIC ACTUATORS

The game-changer. Ultracompact, multi-voltage sensing, and available in on/off, fail-safe, or modulating. Can be mounted in any direction. Hi-speed option available.





JE SERIES SMART ELECTRIC ACTUATORS

The smart actuator. It is multi-voltage sensing and available in on/off, fail-safe, or modulating.

SP SERIES PNEUMATIC ACTUATORS

These stainless steel pneumatic actuators are the perfect solution for wash-down applications. The electro-polish finish



offers excellent resistance to corrosive chemicals and atmospheres

HP SERIES PNEUMATIC ACTUATORS



The classic pneumatic actuator for double-acting or fail-safe applications





10 Harris Industrial Park | St. Clair, MO 63077 | 800-545-3636 | info@dynaquip.com | dynaquip.com