



**Our Know-How.
Your Peace of Mind.
Valve &
Valve Automation
Solutions**



Rawson | **Industrial
Controls**
an **ERIKS** company



Our Process

Over the years, we have united the strengths of many companies to offer you powerful, integrated solutions. Our ambition is to help your company thrive. For decades, you've relied on us for complete advice about valve technology for specific applications. You've trusted us because we offer more than just components – we have helped thousands of customers find the solutions they need, optimized their production processes, provided 24/7 support, and supplied the necessary on-site training. We partner with our customers long after the initial sale.

Our know-how includes products as simple as **locking handles**, and as complex as **digital valve diagnostic and communication packages**. Whether the valve is linear or rotary, on/off, or control, we have the products and experience to ensure that the assembly meets your needs. Our factory-trained sales engineers work directly with you by:

1.

Performing a thorough analysis of the application.



2.

Identifying system requirements to size and select the right valve.



3.

Providing either a standard or custom valve configuration, depending on the application. Our customization is done in-house through our valve automation and manufacturing capabilities. We engineer items to specific customer requirements and specifications and provide custom-engineered products and modifications when necessary.



4.

Offering the complete automation package – valve body, actuation, positioners, limit switches, declutchable overrides, instruments, and more – that is assembled, tested, and ready for installation.



5.

Providing complete 2D and 3D drawings and engineering documentation of assemblies.



6.

Offering additional services required, such as asset management, eBusiness, specific labeling and packaging, co-engineering, prefab skids, and software.



7.

Providing on-site product training aimed at expanding your team's skillset. These sessions will aid in the proper application and maintenance of the products that are installed.



Our process leads to a lower total cost of ownership and ensures long-term results for our customers.



Our Offering

Our factory-trained technicians assemble a wide variety of valve and actuator combinations, including:

Industrial & Process Valve Product Offering

Valve Solutions

- Ball Valves
 - Soft Seat
 - Metal Seat
 - Double Block & Bleed
 - Severe Service
 - Transmitter Isolation
- Butterfly Valves
 - Resilient Seated
 - Double Offset
 - Triple Offset
- Control Valves
 - Linear
 - Rotary
 - Severe Service
- Gate, Globe & Check
- Exotic Materials
- Desuperheaters
- Turbine Bypass
- Steam Letdown
- Combined Technologies
- Anti-Cavitation & Velocity Control
- Regulators
- Blanketing
- And more – just ask!



Actuation Solutions

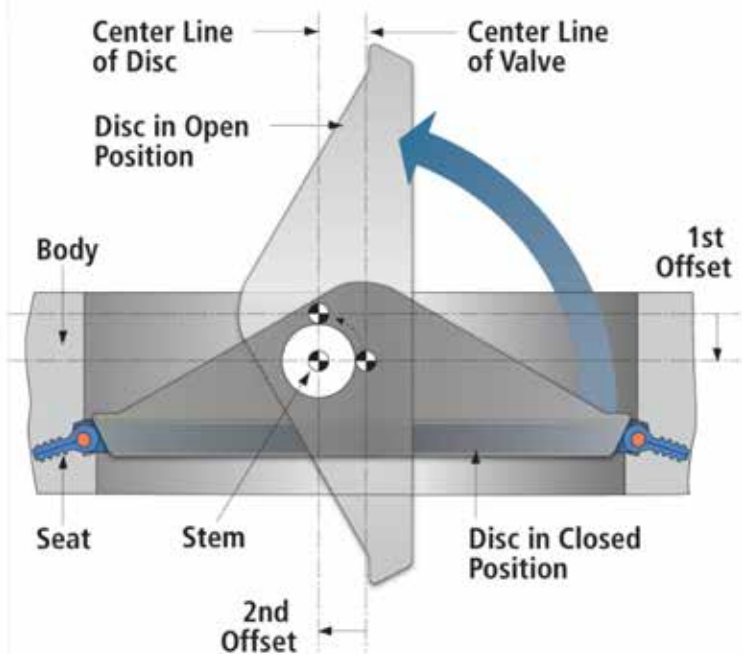
- Electric
 - Quarter-Turn
 - Multi-Turn
 - Linear
- Electro Hydraulic
- Pneumatic
 - Rack and Pinion
 - Scotch Yoke
 - Spring Diaphragm
- Speed Requirement
- Partial Stroke Testing
- Manual Gears
- Declutchable Overrides
- Custom Bracketry
- Tandem Applications

Project Handling

Rawson/Industrial Controls has a well-established project management organization which can fully support the total complexity of a large industrial project, in all the different stages of the process, including: specialized document handling systems, co-engineering, FAT, etc. Our project experience enables us to manage your project down to the smallest details.

Valve Quote Group

Our virtual quote team was assembled to respond to any and all customer inquiries and quotes as fast and efficiently as possible. The team provides ease of ordering by delivering fast customer attention, swift action, and access to product and application knowledge to ensure the best product offering specific to your individual needs.



Our Dedicated Teams



Our Know-How

We bring ERIKS global valve experience, local valve specialists, and industry application experts together to help engineering companies and maintenance teams solve and prevent problems. Our deep experience in projects of all sizes, technically strong valve automation team, experienced valve-focused buyers, and relationships with valve manufacturers of all sizes, coupled with our metrics-driven warehouse, means we can provide the best solution and meet challenging schedules.



