



**Representing Valves, Actuators & Fluid Process Components for Industrial and Commercial Applications**



*The best way to automate your process!*

[www.maxairtech.com](http://www.maxairtech.com)

**Rack & Pinion Pneumatic Actuators**

- Aluminum Rack & Pinion — Superior Performance, 17 sizes, patented dual travel stop design
- Stainless Steel Rack & Pinion
- 180 degree aluminum



**Heavy Duty Scotch Yoke Actuators**

- HD Series—Double Acting, Spring Return, Electro-Hydraulic
- HD Series—SHD (symmetric) and CHD (canted) heavy duty

**Gear Operators and Declutchable Gear Override units  
Limit Switch Boxes, Solenoids and accessories**

- NEMA 4 / 4X / 7 / 9 Compact Designs



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**Electric Quarter Turn Actuators**

- Non Failsafe, mechanical failsafe, and supercap failsafe options
- Torque ranges from 310 in-lbs - 40,000 in-lbs
- 12/24 vac/vdc, 120/230 vac and complete 3 phase solutions
- Standard and Hazardous Location rated (CLS/DIV and ATEX).
- Open/Close/Jog and modulating controls
- Standard features—Manual Overrides, auxiliary limit switches, anti-condensation heaters, 360 degree viewable position indicators



[www.deltatproducts.com](http://www.deltatproducts.com)

**High Performance Butterfly Valves**

- Double offset, 150, 300, 600 class, carbon and & stainless steel, Wafer & Lug, through 72"

**Control Butterfly Valves**

- Wafer, Lug, Flanged, 150 & 300 class, 3-8"

**Resilient Seated Butterfly Valves**

- Ductile Iron & Stainless Steel Bodies, Wafer & Lug design, through 48"



[www.sestovalues.com](http://www.sestovalues.com)

**Ball Valves**

- Flanged Floating, Trunnion, Multiport
  - 150 - 2500 class
- Three piece / seal welded two piece
- Standard and full port
- Severe Service, Metal Seated—150—2500 class
- Cryogenic, tested to -320 F—150—2500 class





www.arca-valve.com

### Control Valves

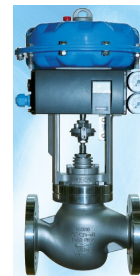
### Actuators & Positioners

### Steam Conditioning Valves

### Controller & Control Units

#### Control Valves

- Sizes 1/2" to 32" - Globe, Double Seated, Three-Way, Hygienic, Angle
- ANSI class 300, 600, 900, 1500, 2500
- Temperatures -320° F (Cryogenic) to 1100° F



#### Steam Conditioning Valves

- Sizes 2" to 32" - Globe & Angle
- ANSI class 150 - 2500
- Temperatures—up to 1150° F

#### Positioners

- Hart, Profibus, Foundation Field Bus



www.advancevalves.com

### Triple Offset Butterfly Valves

### Dual Plate Check Valves

#### Triple Offset Metal Seated Butterfly Valves

- Sizes 3" to 120" - Wafer, Lugged, Flanged, Butt Weld
- ANSI class 300, 600 & 900 - Bi-directional
- Temperatures -196° C (Cryogenic) to 900° C



#### Dual Plate Check Valves

- Sizes from 2" to 80" diameter—Soft Seated and Metal to Metal Seated
- ANSI Class 125 to ANSI Class 2500 - API 6A from API 5000 to API 10000



www.knifegates.com

### Knife Gate Valves

### Slide Gate Valves

### Floating Disc Check Valves

### Custom Valves

#### Knife Gate Valves

- Sizes 2" to 36" - Cast Stainless, Metal or Resilient Perimeter Seated
- ANSI 150 and 300 class. Uni-directional or Bi-directional Seating
- Compliant with MSS SP81, AWWA C520, and ASME B16.6
- Manual or automated

#### Dual Seated Knife Gate Valves

- Sizes 2" to 24" - Full Port, Bi-Directional Drip Tight Shutoff
- Variety of alloys, seat materials, and actuation options

#### Fabricated Knife Gate Valves

- Manufacturing capacity for sizes 2" to 170" diameter and pressure ratings up to ANSI CL 300

American Iron & Steel (AIS) compliant upon request



www.microfinishgroup.com

### Trunnion Mounted Ball Valves

### ASME B16.34 Floating Ball Valves

### Cryogenic Service Ball Valves

### API 6D Full Port Swing Check Valves

#### Trunnion Ball Valves

- Metal Seated, 150—2500 class, 1/2' - 48"

#### Floating Ball Valves

- 2 & 3 piece designs, 150—2500 class, 1/2" - 10"
- Fugitive Emission Designs
- 3-way & Jacketed Designs

#### Cryogenic Ball Valves

- Floating & Trunnion, 150—900 class, 1/2" - 36"

#### API Swing Check Valves



***Our Vision: Summit Controls, LLC will be the most valued business partnership by our Distributor and Manufacturer Stakeholders and the leading process valve and controls representative serving the Northeast and Midwest US Industrial Distribution market.***



Manufacturers' Representative

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