









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

# Max-Ai TECHNOLOGY

The best way to automate your process!

#### **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

#### **ME Series Electric Actuators**

- Heavy duty, NEMA 4/4X/IP67 aluminum enclosure, 3D position indicator, auxiliary limit switches, internal heater
- 120VAC or dual voltage 24VAC/24VDC models for On/Off/Jog or Modulating control
- Additional voltages and customizations available

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

• NEMA 4 / 4X / 7 / 9 Compact Designs

#### www.maxairtech.com

Max-Air DELT A Brand of Max-Air Technology. www.deltatproducts.com



www.sestovalves.com



**Control Valves Actuators & Positioners** Steam Conditioning Valves **Controller & Control Units** 

## **High Performance Butterfly Valves** • Double offset, 150 & 300 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"

#### **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
- Double Block and Bleed

## **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













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



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