



POWER

BLAC INC.



Electro-Hydraulic Actuators

- Power units and controls
- Linear and rotary applications
- Consultation available
- Field service capability

BOEHMER



2 Way and Multiport API Pipeline

- Fully welded 2 and 3 piece body
- District heating, gas isolation and control
- Biogas and natural gas
- Double block and bleed
- ½" to 36"
- ANSI 150 to 2500 class

CONVAL



Clampseal HP Globe Valve

- Globe, check, ball, gate, throttling and tandem blowdown valves
- ½" to 4"
- In-line repairable
- ANSI 900 to 4500 class

CONVAL



Camseal Power Ball Valves

- Metal seated, unibody construction
- Zero leakage
- Top entry pressure seal
- Inline renewable
- ½" to 4"
- ANSI 1500 to 4500 class

CONVAL



Throttling Valve

- Easy to read position indicator
- Pressure seal bonnet
- Replaceable seat/venturi
- Available in tandem configuration
- ½" through 3"
- Up to 2500 class

EBRO



Butterfly Valves

- Resilient seated
- PTFE lined
- High-performance
- Metal and PTFE seated
- Designed for abrasive services
- Wide range of materials available
- Wafer, double flanged and lugged
- ¾" to 48"

EVS Valves



Metal Seated Ball Valves

- Tight shutoff
- Fire safe, severe service
- Various materials/end connections
- ½" to 24"
- ANSI 150 to 900 class

EVS Valves



Triple Offset Butterfly Valves

- Carbon steel, stainless steel body
- Flanged and lugged end connections
- 3" to 24"
- ANSI 150, 300, 600 class



Armour Valve



Your trusted supplier of specialty valves and process equipment

POWER

FOSSIL POWER SYSTEMS



Aquarian Electronic Level Gauge

- Conductivity sensing
- Modified Swagelok probes
- Alarms and boiler trips
- Up to 3000 psi

FOSSIL POWER SYSTEMS



Aquarian Visual Level Gauge

- Wide range of visibility
- Bi-colour LED illumination
- Thermally compensated port seals
- Up to 3000 psi
- ASME Code compliant

HORA



Feed Water Control Valves - High and Low Load Designs

- High and low lead designs
- Water, feedwater and steam
- Butt weld or flange connection
- Pneumatic, electric or hydraulic actuation
- 1/2" to 24"
- ANSI 150 to 2500 class

HORA



Steam Conditioning Valves for Combined Pressure Reducing and Desuperheating

- Globe, angle or z-style
- Carbon steel, stainless steel and other alloys
- Butt weld or flanged ends
- Up to 1500 class

HORA



Automatic Pump Recirculation Valve

- Minimum flow
- Ensures pump protection
- No pneumatic or electrical connections
- 2" to 10"
- ANSI 150 to 1500 class

HORA



Multi-Nozzle Desuperheater

- Venturi nozzles atomize spray water
- Integral pressure control
- Electric and pneumatic actuation
- ANSI 300 to 2500 class

FRISCH



High Temperature Butterfly Dampers

- < 15 psi
- Control up to 98% tight
- Up to 2500° F
- Up to 144"

ANSI 900

- Up to 1800° F
- Up to 48"

PERSTA



High Pressure Valves

- Gate, globe and check
- Forged steel and alloy
- 1/2" and larger
- ANSI 900 to 4500 class

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Western Region

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6, 2221-41 Avenue NE
Calgary, AB T2E 6P2
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Field Offices

Atlantic Canada
Quebec
Ontario North
Ontario East
Alberta North
Alberta Central/South
Saskatchewan

Ext.

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ISO 9001