

## **MJ Systems, LLC**

REPRESENTING PROCESS

QUALITY ACCURACY AND RELIABILITY



## SPXFLOW >Bran+Luebbe

Trusted, Sealless/Diaphragm API 674 & 675

Metering and Process Pump Technology

Single and Double Acting Pump Designs

Pressures up to 15,000PSI • Flows to > 250 GPM

## **SPXFLOW**

> Waukesha Cherry-Burrell\*

ECP, Rotary Lobe, Centrifugal and Twin Screw Pumps, Mixers, Filters and Valves

CIP Capable, Low to High Viscosity Fluids

Pressures to 500PSI • Low Flow to > 1220 GPM



High Flow High Pressure API 674 Process Pumps Particulate Tolerant • Low Maintenance

Modular • High Viscosity Fluids
Pressures up to 50,000PSI • Flows to >1235 GPM



**Pneumatic, Electric or Solar Dosing Pumps** 

**Diaphragm Transfer Pump Technology** 

Simplex, Duplex & Double Acting Pump Designs

Pressures up to 15.000PSI • Flows to > 1700 GPD



PUMPS & SYSTEMS

Pneumatic, Electric and Solar Pump Range
Customized Process Package Solutions
Rental Skids • Control Systems

Pressures to 20,000 PSI • Low Flow to 133 GPM



Sealless Diaphragm Pump Technology

Hydraulically Balanced

Run Dry with No Damage to Pump
Pressures to 5000 PSI • Low Flow to > 157 GPM





BLISS ANAND
— AMERICA

Bladderless Sphere, In-Line Bullet, Cellular and Gas Charged Bladder Type Dampeners

Variety of Suction and Discharge Units with Range of Materials ● Pressures above 15,000 PSI Bladder Type, Gas Charged Dampeners
Limits Pipe Hammer / Vibration / Rapid Surge

Protects Instrumentation • Offshore Suitable
Pressures to 15,000 PSI • Choice of Meterials

Magnetic, Site & Radar Level Guages
Engineered to Application • Cryogenic Service

Titanium Floats • Diaphragm seals to 1100° F Exotic Alloys • Cloud Based Order Tracking



LITREMETER
Specialist flow measurement engineering



Gear Meters - Spur, Helical, EX & High Shock
Turbines with Built in Flow Conditioner

Wireless Capable • Subsea Versions • Low Pressures to 20,000 PSI • Low Flow to 8,000 GPM

Flow Meters for Challenging Processes

Customizable • Particulate Tolerant

Ultra Low Flow Capable • Low Maintenance
Pressures up to 60,000 PSI • Flows to 71 GPM

High Pressure Capable Coriolis Meters

Omega Tube Design • Mass Flow Measurement

Line Sizes from 1/32" to 12" • Exotic Alloys

Pressures to 20,000 PSI • Low Flow to 8.000 GPM

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