



# MJ Systems, LLC

REPRESENTING PROCESS  
QUALITY ACCURACY AND RELIABILITY



Trusted, Sealless/Diaphragm API 674 & 675  
Metering and Process Pump Technology  
Single and Double Acting Pump Designs  
Pressures up to 15,000PSI • Flows to > 600 GPM



High Flow High Pressure API 674 Process Pumps  
Vario API 675 / 674 Hybrid Versions  
Emission Free Labyrinth Sealing System  
Pressures up to 55,000PSI • Flows to > 788 GPM



Pneumatic Piston, Electric Diaphragm and  
Solar or AC/DC Metering Pump Technology  
Simplex or Duplex Pump Designs  
Pressures up to 15,000PSI • Flows to > 1700 GPD



Pneumatic, Electric and Solar Pump Range  
Customized Process Package Solutions  
Rental Skids • Control Systems  
Pressures to 20,000 PSI • Low Flow to 133 GPM

Bladder Type Dampeners  
Limits Pipe Hammer/ Vibration/Rapid Surge  
Protects Instrumentation  
Pressures up to 1000 PSI

Bladder Type Dampeners  
Pressures up to 1000 PSI • Flows to 100 GPM



Gear Meters - Spur, Helical, EX, Inert  
Wireless Capable • Pressures  
to 1000 PSI • Low Flow to 100 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



Magnetic, Site & Radar Level Guages  
Engineered to Application • Cryogenic Service  
Titanium Floats • Diaphragm seals to 1100° F  
Exotic Alloys • Cloud Based Order Tracking

Pressures up to 1000 PSI • Flows to 100 GPM



High Pressure Tee-Type  
In-Line Liquid Filters and Housings  
10-300 Micron • Welded Filter Elements  
Up to 30,000 PSI • Flows from 0-150 GPM