

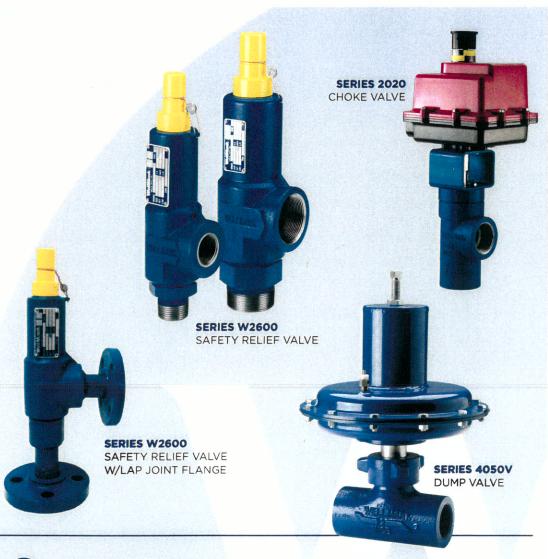
innovation out of the blue.

WELLMARKCO.COM

VALVES

WellMark's array of applicationspecific valves gives you a unique
combination of quality and value
unmatched in the industry.
Suitable for gas, oil and other
liquid service, WellMark maintains
an extensive, readily available
inventory of flow controls for
a variety of systems, including
separators, compressors,
transmission lines, wellhead
control, and other oil and gas
process applications. Simply
choose your appropriate size
and pressure class.

CRAFTSMANSHIP
IS INTEGRITY,
EXPERTISE,
HARD WORK
AND COMMITMENT



CONTROLS

When it comes to your fluid level controls onsite, you demand precision, reliability and value. WellMark keeps a complete inventory of high quality, dependable controls in stock, for use in separators, knockouts, treaters and other applications. Our reps will help you select the right controls for your system.







SERIES 6900





PUMPS

WellMark's innovative line of pumps gives users a host of benefits including ease of use, durability, accurate control and a variety of options for customization. Select pumps for use in conjunction with wellheads, corrosion inhibitors, friction reducers, and other systems. You can also choose from a variety of power sources for a growing number of WellMark pumps, including AC, 12VDC and pneumatic. Additionally, new to the WellMark pump family is our SERIES ELP LOW-PRESSURE CHEMICAL METERING PUMP (image not shown).



SERIES CIP PNEUMATIC CHEMICAL INJECTION PUMP

IT TAKES
INNOVATION
TO BE EFFICIENT
AND TO EXCEED
THE EPA STANDARDS

OUR ENVIRONMENT

IN-SERVICE TEST TOOL

MIZER®

POPPET

CONTROL VALVE

LOW-BLEED

FUEL GAS

SHUT-OFF VALVE

THAT PROTECT

REGULATORS

WellMark's pressure-reducing regulators are designed for low- and high-pressure systems and can be used with natural gas or air. Used in conjunction with pneumatic liquid level controls and valve positioners, these regulators provide constant and reliably controlled pressures. In addition, they can be usedfor general-purpose control of gas or air to other pneumatic instruments. WellMark regulators are available in a range of sizes and pressure classes.



ACCESSORIES

Whatever your needs may be, it is always wise to choose WellMark accessories to support and ensure high quality as well as seamless integration. WellMark's wide array of accessories gives you a complete solution for a variety of onsite applications, including emission control with products such as the patented WellMark Low-Bleed MIZER®. Plus, you'll receive the service and support you need to operate more consistently and efficiently.



REGULATOR

TRUST WELLMAR

ABOUT US

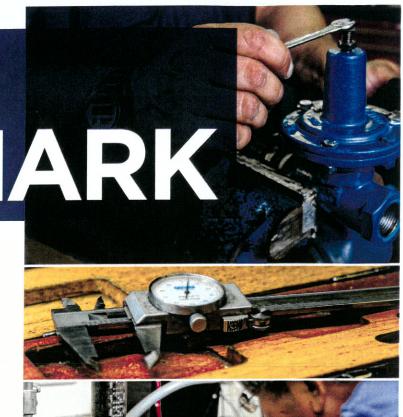
Innovation, quality and service are the foundation of The WellMark Company. Founded in 1981, WellMark has consistently grown its offerings through research and innovations such as the industry-transforming MIZER® No-Bleed Pilot Valve. WellMark has also grown via the strategic acquisition of other equipment manufacturers such as CEMCO/Major. Today, customers around the world trust WellMark for value, quality, durability and environmental compliance.

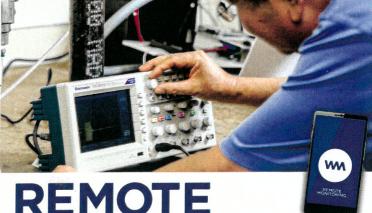
SALES & SERVICE

WellMark's engineering and customer service teams are personally available to serve you from our headquarters in Oklahoma City. And, WellMark products are available via a nationwide network of more than 25 talented sales representatives. Through these channels, we ensure you get the equipment you need fast, with low shipping costs.

Contact WellMark today for more information about products and services.







REMOTE MONITORING

WellMark now offers remote monitoring for a number of electric services including level control, chemical injection, wellhead control and well production performance via storage tank monitoring. Your remote monitoring service can be customized to deliver data via cellular network, satellite signal or direct connection to your existing IT setup. Contact WellMark for more information about the remote monitoring arrangement that is right for you, and as always, benefit from WellMark's unbeatable service and technical support.