

# WELCOME to MAGNATROL

**Process Control Solenoid Valves for**  
Water • Oil • Air • Gas • Steam • Cryogenics • Vacuum • Solvents  
Brine • Oxygen • Corrosive Fluids



## Magnatrol Valve Corp.

- Established 1936
- Experienced Dedicated Sales Staff
- Application / Engineering Assistance
- Excellent Product Support
- Quick Delivery

Our continued success has come from manufacturing a top quality product, product support, commitment to service and on-time delivery ensuring complete customer satisfaction.

## TABLE OF CONTENTS

Category	Pages(s)
Coils.....	4
Construction Features.....	5
<b>Bronze Valves</b>	
N & NR .....	6-7
A & AR.....	8-9
M & MR.....	10-11
S & SR .....	12-13
L & LR .....	14-15
G & GR .....	16-17
D.....	18
Strainers.....	19
<b>Stainless Steel Valves</b>	
J & JR.....	20-21
K & KR.....	22-23
W & WR .....	24-25
Optional Features.....	26-27
<b>Special Valves</b>	
Universal Mount "P".....	28
Sandy Well Water .....	29
Gritty Coolant .....	30-31
Ordering Information .....	32-33
Terms & Conditions/Contact Info .....	34

## OUR PRODUCTS

Every valve is manufactured and tested in-house following Quality Assurance Standards where production operations are under the control of our dedicated, experienced staff and workforce.

- High Quality Bronze and Stainless Steel Solenoid Valves\*
- Pressures up to 500 PSI\*
- Temperatures up to 400° F\*
- Cryogenic and Oxygen Service Applications
- Normally Closed (Energize to Open)
- Normally Open (Energize to Close)
- Continuous Duty Coils for all AC & DC Voltages
- NO Differential Pressure Required to Open
- Full Port-Internal Pilot Operated or Direct Acting
- 2-Way Straight Thru Design
- Packless Construction

**\*Custom engineered valves,** special alloys, temperatures, pressures and applications as well as modifications to standard Magnatrol valves are available through Magnatrol's **Clark-Cooper Division.**  
(See bottom of page 3)

