



SOLUTIONS

FOR QUALITY, RELIABILITY, AND TECHNOLOGY



Emerson Process Management Regulator Technologies

Emerson Process Management Regulator Technologies brings together technology and engineering to provide an expanding array of innovative manufacturing and processing solutions for industrial, commercial, and consumer markets. We offer the world's largest collection of pressure control, flow control, and relief valve solutions for process and specialty gases, liquids, steam, natural gas, and liquid propane industries. Our regulators are renowned for setting industry standards for performance and extended service life, while Emerson product sales, service, and technical support teams are unrivaled in their ability to serve you locally from offices located strategically around the globe.

Quality

Emerson ensures the highest quality and safety standards through our global brands – Fisher®, Francel™, Tartarini™, TESCOM™, and our Asian-specific brand Jeon.

For more than a century we've worked side-by-side with customers to understand their challenges and help implement effective solutions. Our systems, processes, and employees are committed to providing defect-free products, information and services that satisfy your expectations on time, every time.

Emerson is dedicated to delivering only the highest product quality and performance utilizing efficient operations. We create value by delivering best-in-class pressure and flow control equipment, systems, services, and solutions for an unparalleled range of applications. We execute new product development plans with advanced technologies and solutions that deliver undisputed quality.

To achieve consistent operational and product excellence globally we strive to attract the most talented people and support continuous development of our workforce, products, and processes at every level.

Reliability

With more than 100 years of experience, Emerson has built a solid reputation for reliability.

Our regulators, valves, and flow control systems are engineered to exacting standards, each carefully designed, thoroughly tested, and developed to handle higher pressures while providing increased delivery capacity, reduced noise output, and zero emission. We go beyond baseline industry standards to ensure our equipment operates reliably in even the most extreme conditions anywhere in the world.

At Emerson, we are committed to continually raising the bar in our efforts to develop still higher quality, more advanced systems that operate safely and reliably well into the future.

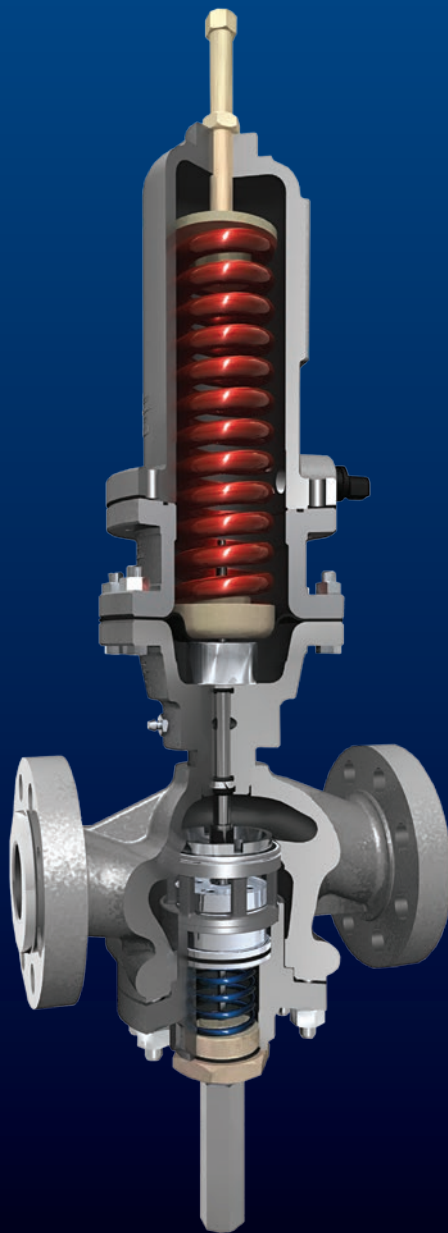
Technology

Innovative technology makes Emerson pressure and flow control solutions more productive, efficient and cost-effective. Our proven results are what make us the leader in the industry.

Our state-of-the-art research facility is home to one of the most advanced "flow labs." Here, Emerson tests all sizes and types of regulators under real-world plant conditions to ensure production performance, efficiency, environmental compliance, and safety before actual installation at your site.

This facility is dedicated to helping tackle the toughest engineering challenges facing today's process manufacturing and energy industries, including helping companies deliver record volumes of natural gas and other forms of energy, consume less energy, reduce costs, operate more quietly, and reduce greenhouse emissions.





Process Gas, Steam and Liquid Solutions

Emerson offers a dynamic range of Fisher brand self- and pilot-operated pressure regulators, relief valves, and tank management products for industrial gas, liquids and steam applications. Suitable for use in a wide range of environments, from the wellhead to the pharmaceutical plant, their versatility, stability, ease of maintenance, and rigorous adherence to ISO-9001 standards for quality and reliability have made them the pressure regulators of choice in tens of thousands of installations worldwide.