

Broad Portfolio. Robust Control. Reliable Operation.

Direct-Operated Regulators



Fisher™ 627 Series

- Direct-operated regulator for air or gas applications
- Available in 3/4, 1 or 2 in. body sizes
- NPT, CL150 RF, CL300 RF and CL600 RF end connections
- Internal relief valve for overpressure protection
- Optional relief operation indicator
- Wide range of sizes for various flow requirements



Fisher MR95 Series

- Direct-operated multi-purpose regulator
- Available in 1/4, 1/2, 3/4, 1, 1-1/2 and 2 in. body sizes
- NPT, SWE, CL150 RF, CL300 RF and CL600 RF end connections
- Trim options available for a wide range of applications
- Differential pressure control option available
- High inlet pressure rating of 1000 psig
- External control line option available



Fisher T205 Series

- Direct-operated regulator for low-pressure applications that require fast speed of response
- Available in 3/4 or 1 in. body size
- NPT, CL150 RF and CL300 RF end connections
- Easy conversion between constructions for external and internal pressure control as well as P1 equals P2 capability
- Large sensing area and an internal lever design for precise control



TESCOM™ 44-5800 Series

- Electrically or Steam heated vaporizing regulator used in analyzers and sampling systems
- Superior heat transfer technology - high tolerance to voltage spikes and ambient temperatures
- 4-20 mA analog output for remote temperature monitoring and data acquisition
- CSA, ATEX and IECEX certification to T3 (200°C) rating, NACE MR0175/ISO 15156

Pilot-Operated Regulators



Fisher Type ACE95

- Pilot-operated regulator for accurate low-pressure control
- Available in 3/4, 1 and 2 in. body sizes
- NPT, CL150 RF, CL300 RF and sanitary end connections
- Rolling diaphragm design balances the pilot and allows for stable and precise low-pressure control
- Angled or in-line body available



Fisher Type 1290

- Pilot-operated vapor recovery regulator that controls blanketing gas pressure
- Available from 1 to 12 x 6 in. body sizes
- NPT, SWE, BWE, CL125 FF, CL150 RF, CL250 RF, CL300 RF and CL600 RF end connections
- Designed for easy top entry in-line maintenance
- Standard plug travel indicator
- High accuracy design with total proportional band of 0.25 in. w.c. / 0.62 mbar or less at lower set pressures



Fisher Type 1098

- Pilot-operated regulator for economical and accurate control
- Available from 1 to 12 x 6 in. body sizes
- NPT, SWE, BWE, CL125 FF, CL150 RF, CL250 RF, CL300 RF and CL600 RF end connections
- Designed for easy top entry in-line maintenance
- Optional noise abatement trim allows up to 30dBA noise reduction
- Optional wireless position indicator for remote monitoring



Fisher EZH Series

- Pilot-operated regulator for precise high-pressure control
- Available in 1 to 4 in. body sizes
- NPT, SWE, BWE, CL150 RF, CL300 RF and CL600 RF end connections
- High turndown provides superior pressure control for systems with large downstream flow demand variation
- Two-path control system minimizes bleed to atmosphere
- Slamshut option to discontinue gas service during overpressure or underpressure conditions



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