

Fisher™ Solutions for Natural Gas Compression Skids



FISHER™ Compact, simple-to-install products with proven gas reliability

Deliver skid-ready performance without adding complexity

Natural gas compression packagers need equipment that fits tight envelopes, installs quickly, and keeps service reliable. Fisher valves, regulators, controllers, and transducers support compact designs with proven natural gas experience and access through Emerson Impact Partners.

- Easy, fast installation for modular skid packages
- Compact footprints and low weight to simplify piping and frame design
- Proven reliability in natural gas production, compression, and processing service
- Fast lead times supported by Emerson Impact Partners

Featured Fisher product portfolio

Fisher D2 Angle Valve • Fisher D2T Valve • Fisher 627 Regulator •
Fisher 630 Regulator • Fisher L2 Level Controller •
Fisher i2P-100 Electro-Pneumatic Transducer



Fisher D2 Angle valve



Built for Easy Integration on Compression Skids



Fisher D2 angle valve with
NPS 2 vessel connection



Fisher D2T valve is configurable to
globe or angle body

Install and source valves with ease

The Fisher D2 and D2T control valves offer compact, threaded configurations in globe and angle options, reducing rework in crowded skid piping setups. They offer a CL900 / 2250 psig pressure rating, include a field-selectable FloPro control feature, and are NACE service ready with the Fisher enhanced ENVIRO-SEAL™ option.



Fisher 627 regulator



Fisher 630 regulator

Dependable gas pressure control

Fisher 627 and 630 regulators deliver compact, rugged pressure regulation for natural gas compression skids, helping customers simplify installation while supporting reliable performance across low- and high-pressure gas applications.



Fisher L2 level controller

Reliable displacer-type liquid level control

Fisher L2 level controllers provide dependable liquid level control in natural gas service with a simple, field-adjustable design that fits easily into compression skid layouts.



Fisher i2P-100 electro-pneumatic controller

Efficient signal conversion for natural gas actuation

The Fisher i2P-100 delivers reliable current-to-pressure conversion with low pneumatic consumption, helping skid builders simplify control integration while supporting natural gas applications.

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