

Reduce Emissions with Fisher™ easy-Drive™ Electric Actuators



FISHER™

Upstream-ready performance without premium pricing.

The upstream reality: distance, downtime, and limited field resources

Wellheads are often remote, widely distributed, and difficult to access—while skilled technician time is increasingly constrained. When issues arise, delays in identifying the problem or sending personnel to the field can quickly drive up costs, increase downtime, and strain operations. Operators need ways to detect issues early, diagnose them quickly, and resolve them efficiently—without relying on frequent site visits or complex troubleshooting in the field.

Designed for easy upkeep in harsh upstream environments

The Fisher easy-Drive electric actuator is built to keep operations moving with minimal intervention. For demanding applications, easy-to-use parts kits help extend service life and simplify maintenance—reducing downtime and unnecessary replacements. With straightforward setup and seamless Modbus connectivity, operators can monitor actuator health remotely, limiting field visits while maintaining confidence in day-to-day performance.

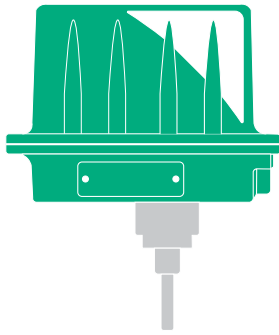


Fisher easy-Drive Electric Actuator on a D4 Valve



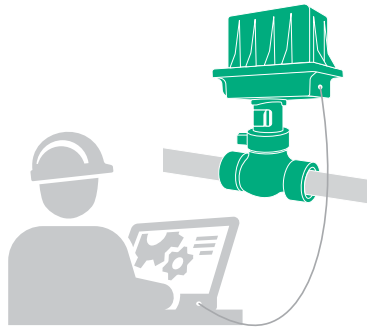
Integrated, Low-Power Electric Solutions for Modern Wellheads

Designed for the rigors of both throttling or on/off electric upstream applications, these easy-to-use, low power, solar-compatible actuators feature an intuitive user interface that simplifies installation and maintenance. They can be factory coupled to D3 and D4 valves to provide reliable field operation with reduced maintenance costs or independently mounted for more broader valve compatibility.



Improving Performance Over Time

Firmware updates and upgraded parts kits help strengthen performance and extend service life in demanding upstream conditions.



Faster Issue Identification

Remote visibility and clear diagnostics help operators recognize problems quickly, reducing troubleshooting time and unnecessary field visits.



Simple Maintenance by Design

Easy-to-use service kits and straightforward maintenance procedures help technicians resolve issues efficiently, even in harsh environments.

Additional Associated Products

- **Available Reserve Power Unit:** Producers can set a predetermined loss of power position for their valve assembly when using the RPU-100 reserve power unit for Fisher easy-Drive actuators. The RPU-100 leaves the assembly in a known position in the event of power failure on site.
- **Complete Electric Wellhead Solutions:** Fully integrated and supported electric wellhead solutions are available from your local Emerson sales office, including Fisher electric level solutions (Fisher easy-Drive electric actuator and L2e electric level controller); ROC, FloBoss™, and ControlWave® RTUs and flow computers; Rosemount™ pressure, level, and temperature sensors; and MicroMotion™ flow meters.

More Resources

- **Fisher easy-Drive Product Webpage**
[Emerson.com/FishereasyDrive](https://emerson.com/FishereasyDrive)
- **Find an Emerson sales office near you:**
[Emerson.com/ContactUs](https://emerson.com/ContactUs)



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