

VALVCON® ELECTRIC ACTUATOR

PRODUCTS, SERVICE & REPAIR



VALVCON ADC-SERIES CONTINUOUS DUTY ELECTRIC ACTUATOR

The Valvcon ADC-Series is a continuous-duty, and extremely versatile electric actuator designed for quarter-turn valve and damper applications and is available in both NEMA 4/4X and NEMA 4/4X/7&9 configurations. The optional battery back-up power make this an excellent choice for ESD or fail open/close applications.

Universal, versatile, and dependable continuous duty performance.



VALVCON I-SERIES NETWORK CAPABLE ELECTRIC ACTUATOR

The Valvcon I-Series is a compact, rugged, reliable electric actuator designed for quarter-turn valve and damper applications and is available in both NEMA 4/4X and NEMA 4/4X/7&9 configurations. I-Series actuators can be equipped with AS-i, Modbus, DeviceNet, or Foundation Fieldbus options for interface with the respective network.

Network capable electric actuators.



VALVCON LCR-SERIES ECONOMICAL REVERSING ELECTRIC ACTUATOR

The Valvcon LCR-Series actuator is designed to be one of the most cost effective units on the market today. And because Valvcon electric actuators are reliable and inherently low-maintenance units (compared with pneumatic alternatives), you'll realize long-term efficiencies beyond the initial low price.

Economical reversing actuator for valve and damper applications.



VALVCON LCU-SERIES ECONOMICAL UNIDIRECTIONAL ELECTRIC ACTUATOR

The Valvcon LCU-Series actuator is designed to be one of the most cost-effective units available; reliable and inherently low-maintenance, it provides long-term efficiencies beyond its initial low price. LCU-Series actuators are designed for applications that require single direction actuation.

Economical unidirectional actuator for ball valve applications.



VALVCON QX-SERIES DC-POWERED ELECTRIC ACTUATOR

The Valvcon QX-Series is a compact, rugged, reliable dc-powered electric actuator designed for quarter-turn valve and damper applications. Notable standard features include two auxiliary limit switches, a holding brake, thermal-overload protection and an internal relay that alleviates the need to reverse polarity to reverse the motor direction.

DC-powered electric actuators.



VALVCON V-SERIES ELECTRIC ACTUATOR

The Valvcon V-Series is a compact, rugged, reliable electric actuator designed for quarter-turn valve and damper applications and is available in both NEMA 4/4X and NEMA 4/4X/7&9 configurations. Notable standard features include all hardened steel spur gears, standard ISO 5211 mounting interfaces and CSA (C US) certification, CE compliance and ATEX approval (WX models).

Rugged, reliable, versatile, and worry-free performance.



VALVCON® ELECTRIC ACTUATOR SERVICE & REPAIR

Valin offers field service and field repairs, and system-level troubleshooting by experienced field equipment techs and engineers on all Valvcon Electric Actuator's. We also offer the following services relating to Valvcon Electric Actuator's:

- Sales
- Installation
- Calibration
- Linkage Kits
- Field and Shop Service
- Control Board Replacements and Upgrades
- Power Board Replacements and Upgrades
- Potentiometer and Limit Switch Service and Upgrades
- Motor and Gearbox Repairs and Replacements
- Heater Installation and Repairs
- Handwheel Installation and Replacements
- Seal Replacements

For more information, use the following to get in touch with one of our technical specialists.

- ☎ 800-774-5630
- ✉ customerservice@valin.com
- 🌐 www.valin.com



