

# VERTO VALVE CONTROL SOLUTION

The **Verto Valve Control Solution** is designed to fit a rotary electric actuator to a linear stem valve, allowing for a simple and efficient method of converting rotary to linear motion. The solution is composed of a rotary electric actuator, a rotary to linear adapter, and our best in class linear stem control valve. Increase your operational efficiency, maintain or improve your automated control, lower emissions, and lower your costs with our field-proven Verto Valve Control Solution.

## ► FEATURES

### Package Features

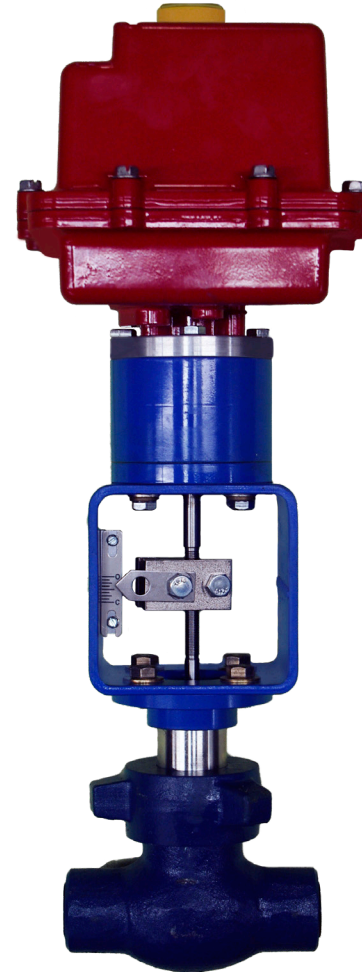
- Trouble free, emissions friendly actuator
- Simple and high-efficiency rotary to linear motion conversion
- Accurate automated valve control
- Rugged and field proven

### Actuator Features

- Class 1, Groups C & D Certified
- 2000 in/lbs torque
- 24VDC Power
- 4-20mA Position Control
- Configurable failure modes (fail open, fail close, fail last)

### Rotary to Linear Converter Tool

- Easy installation
- Force loaded seat to accommodate seat wear
- Environmental Resistant Enclosure
- Rugged and durable
- Maintain original travel indication
- Accurate travel for throttling
- Environmentally friendly
- No modifications needed to install



## ► SPECIFICATIONS

- Voltage : 24VDC
- IO : 4-20mA
- Hazardous Area Rating : Class 1 Groups C & D
- Env. Rating : Nema 4, 4X
- Speed = Full Stroke/Quarter Turn, 15 Seconds
- Duty Cycle = 75%, Automatic Reduction If Overheating Present

**Contact Norriseal-WellMark today for more information about products and services.**

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