Our Principle
The KERRY ACTUATOR is a unique concept designed to join together the advantages of conventional electrical rams (compactness and easy installation) and the advantages of hydraulics (smooth linear motion, adjustability, safety, and reliability).

It incorporates, in one compact component, an electric motor (any type), a hydraulic pump enclosed in a sealed reservoir, flow, pressure and functional control valves, and a double acting heavy duty hydraulic cylinder or rotary actuator.

Typical Applications
- Submersible - Wet/Dry Pit
- Lock Valving Operators
- Sewage Plant Valving/Slide Gates
- Water Plant Valving/Slide Gates
- Damper Operators
- Tainter Gates
- Penstock Valves
- Cone Jet Valve Operators
- Lock Mitre Gates
- Flood Control Slide Gates
- Coal Handling Gates
- Trash Rakes
- Turbine By-Pass Valves
- Wicket Gates
- Steam Valve Operators

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Water, Municipal & Utilities Applications

Made in USA
All Kerry Actuators are proudly made in the USA.

Submersible Kerry Actuator Operating a Lock Mitre Gate