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K-Tork's high performance actuators provide simple, accurate and reliable valve automation to many industries.

K-Tork is a true rotary actuator. Traditional piston-style actuators convert linear motion to rotary motion by means of cranks, gears, or levers. This "conversion" creates slop, hysteresis, side-load, torque loss, high friction, and/or dangerous pinch points. The strength of K-Tork is its simplicity (only one moving part). There is no hysteresis or o-ring seal design.

- Constant Torque Output
- No "slop", gears, levers, or pinch points
- No O-Rings to leak
- Simple, Accurate, and Reliable
- Small "Torque-to-size" ratio
- Low Friction, Smooth Operation