Extended Spindles

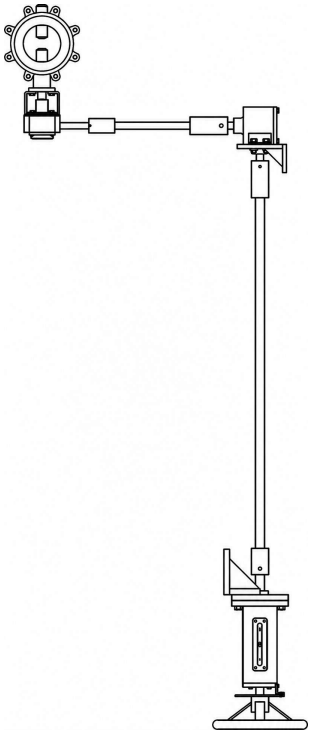
Remote manual valve control | Stand-alone redundancy system | Engineered for dependable valve control



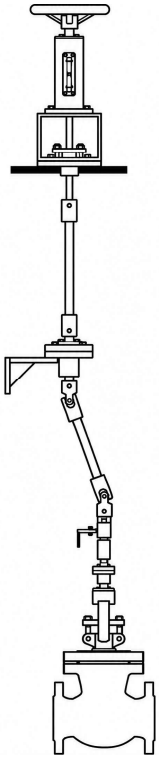
KEY FEATURES

- **Cost-effective control**
  Simple manual valve operation from a distance.
- **Independent mechanical operation**
  A single failure does not affect other valves.
- **Weatherproof construction**
  Rugged protective coating system or fully stainless-steel housing.
- **Watertight sealing**
  Designed for submersion or tank penetration.
- **Smooth operation**
  Ample bearing support.
- **Valve position indication**
  Local indication or remote feedback.
- **Multiple options**
  Custom lengths and flexible orientations.
- **Valve compatibility**
  For quarter-turn (butterfly, ball or plug) and multi-turn (gate or globe) valves.

TYPICAL INSTALLATION SETUPS



Butterfly Valve with Bevel Gearbox and Deck Stand



Globe Valve with Vertical Rod Holder and Deck Stand

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