

Electric Actuated Valve: Quarter-Turn and Multi-Turn

Electric actuated valves are used to open and close valves remotely, or to position them proportionally, where compressed air is not available or at remote sites. Quarter-turn types are used on ball and butterfly valves, multi-turn types on gate and globe valves.

Technical specifications

Type	Quarter-turn; multi-turn (with gearbox)
Control	On-off; modulating 4–20 mA / 0–10 V; Modbus and similar communication options
Power supply	24 V DC, 230 V AC, 380 V AC
Protection	IP67 / IP68; ATEX (2014/34/EU) Ex d options
Features	Manual handwheel, torque and limit switches, position indicator



Electric actuated flanged ball valve · representative image

Key features

- No compressed air required
- Proportional position control
- Emergency operation by manual handwheel
- Supplied assembled and function-tested