



Valve & Equipment Corporation

Specializing in Valves & Valve Automation Since 1983!



Model 710 Solenoid-Controlled Valve

- Network management optimizing
- Pressure-zone isolating
- Burst excess-flow shut-off
- Reservoir overflow safety back-up
- Switching between "on-duty" valves
- Automatic refreshing of reservoirs



The Model 710 Solenoid-Controlled Valve is a hydraulically-operated, diaphragm-actuated, control valve that either opens fully or shuts-off in response to electric signals.

For very low-pressure applications, refer to the Full-powered Opening & Closing Model 710-B.

Features and Benefits

- Line-pressure driven
 - Independent operation
 - No motor required
 - Long-term drip-tight sealing
- Solenoid-controlled
 - Low power consumption
 - Low cost wiring
 - Wide ranges of pressures and voltages
 - Normally Open, Normally Closed or Last Position
- In-line serviceable – easy maintenance
- Double chamber
 - Full-powered opening (option "B") & closing
 - Non-slam closing characteristic
 - Protected diaphragm
- Semi-straight flow – smooth flow characteristics
- "Y" or angle, wide body – minimized pressure loss
- Flexible design – easy addition of features