



Valve & Equipment Corporation

Specializing in Valves & Valve Automation Since 1983!



Model 750-66-B

Level Control Valve with Bi-Level Vertical Float

- Reservoir filling
- Very low supply-pressure
- Low noise generation
- Energy cost-critical systems
- Systems with poor water quality
- Reservoir outlet
- Distribution routing
- Sewerage "fill and flush" systems



The Model 750-66-B Level Control Valve with Bi-Level Vertical Float is a hydraulically-controlled, diaphragmactuated, double-chambered control valve. The valve is hydraulically powered to fully open at pre-set reservoir low-level, and to shut-off at pre-set high level regardless of valve differential pressure.

Features and Benefits

- Line-pressure driven – independent operation
- Bi-level hydraulic float control
- On/Off service
- Low cavitation damage
- Suitable for low-quality water
- Inherent reservoir refreshing
- Double chamber
- Full-powered opening & closing
- Decreased pressure loss
- No throttling noise
- Non-slam closing characteristic
- Protected diaphragm
- External installation
- Easy access to valve & float
- Easy level setting
- Less wear and tear
- Balanced seal disk – high flow capacity
- In-line serviceable – easy maintenance
- Flexible design – easy addition of features

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