



Valve & Equipment Corporation

Specializing in Valves & Valve Automation Since 1983!



Model 753-66

Level Control and Pressure-Sustaining Valve
with Bi-Level Vertical Float



- Reservoir level control
- Prioritizing consumers over reservoir filling
- Back-up for reservoir supply valves

The Model 753-66 Level Control and Pressure-Sustaining Valve with Bi-Level Vertical Float is a hydraulically-operated, diaphragm-actuated, control valve that controls reservoir filling, opening at pre-set reservoir low-level and shutting-off at pre-set high level.

During filling, it sustains minimum upstream pressure regardless of fluctuating flow or reservoir level.

Features and Benefits

- Line-pressure driven – independent operation
- Bi-Level hydraulic float control
 - On/off service
 - Low cavitation damage
 - Inherent reservoir refreshing
- Double chamber design
 - Moderated valve reaction
 - Non-slam closing characteristic
 - Protected diaphragm
- External installation
 - Easy access to valve & float
 - Easy level setting
 - Less wear and tear
- In-line serviceable – easy maintenance
- Flexible design – easy addition of features
- Balanced seal disk – high relief-flow cap