

Welcome to iValve, a professional manufacturer for water control system

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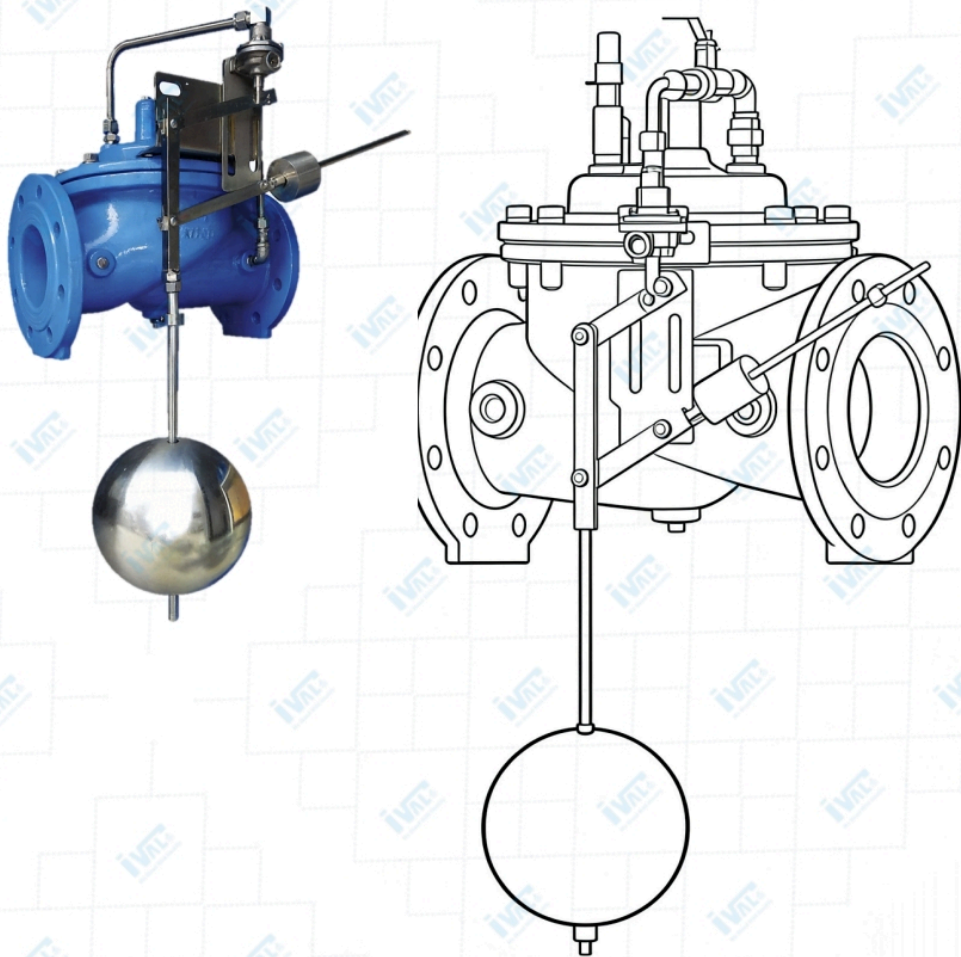
Float Valve 【Bi-lever】



Automatic Control Valve

Float Valve (Non-Modulating)

model: IV-ACV-2003



Automatic Control Valve



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iValve Tech.(Tongling)co.,ltd.

No. 97 Jinqiao Avenue, YF'an District Economic Development Zone, Tongling City, Anhui Province, P.R.China.

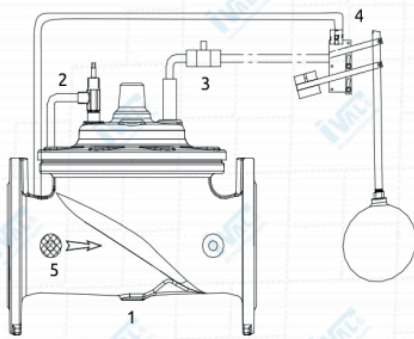
Float Valve (Non-Modulating)

Automatic Control Valve

Description

Float Valve (Non-Modulating) is pilot-operated, diaphragm actuated for on/off service. The valve's pilot is typically mounted inside the tank and the main valve is installed in the filling pipe outside the tank with a small diameter tubing connected.

The Float Valve (Non-Modulating) will close tight at high water to prevent overflow and open fully to refill the tank.



1. Main Valve
2. Needle Valve
3. Ball Valve
4. Bi-level Float
5. Strainer



Applications

- control liquid level in water tank

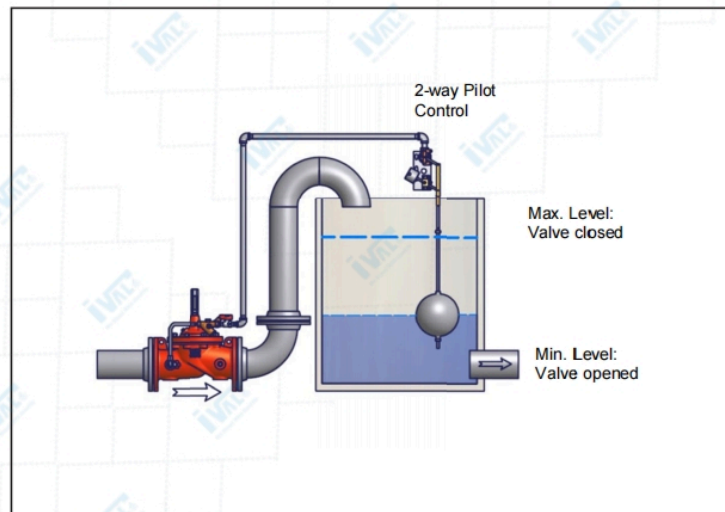
Installation

- Float Valve (Non-Modulating) is commonly mounted above the high water level in a tank.
- protecting tubing and valve from freezing is recommended.
- Install the strainer before Pressure Reducing Valve.
- After installation, clean the pipeline and strainer.

a stilling well must be provided as the surface wave from water flow or wind will cause erratic float operation.

Notes:

1. We recommend protecting tubing and valve from freezing temperatures.
2. Must be inspected periodically.



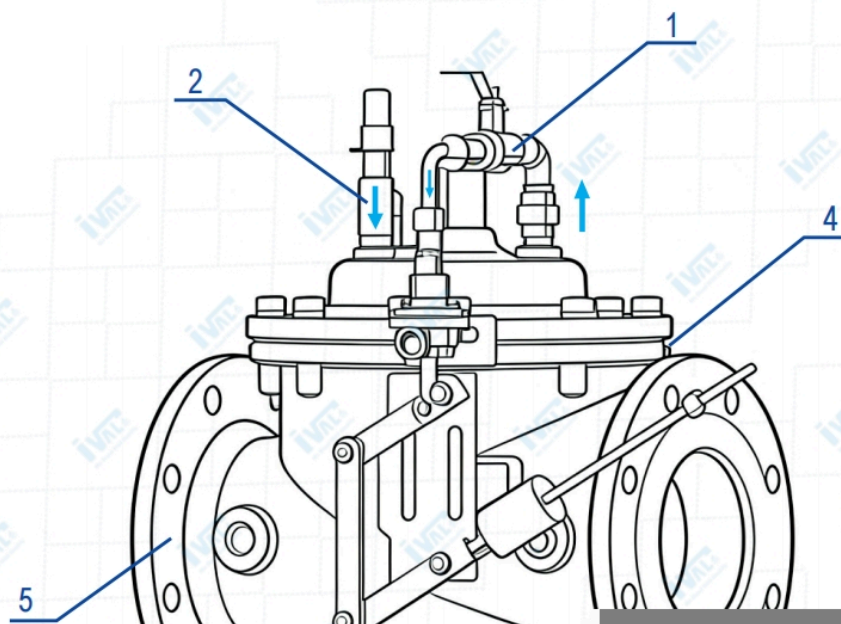
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Float Valve (Non-Modulating)

Automatic Control Valve

Hydraulic circuit





















We Stand With Quality (/)

With over 15 years rich experience in the valves designing, manufacturing, marketing and exporting.

LOCATION

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