



Description

Multifunctional Remote Control Float Valve is a hydraulically-operated valves with much function. It is installed at the inlet of spool or water tower. When the water level reach to the setting, the main valve controlled by the pilot valve, close and stop supplying water; when the water level falls downward, the main valve controlled by the pilot valve, opens and supplies water to the pool. The water level is controlled precisely and is not interfered by the water pressure. Floating ball remote control valve can be installed freely according to the pool's height and use space. It is easy to maintain and inspect the valves.

Standard and regulation

Flange connection dimension: GB/T 17241.6-1998, GB/T 9113.1-2000

Nominal pressure: PN0.6MPa, PN1.0MPa, PN1.6MPa, PN2.5MPa

Nominal diameter: Diaphragm type DN50~450mm, Piston type DN500~900mm

Suitable medium: Water

Suitable temperature: $\leq 80^{\circ}\text{C}$

Inspection and test: GB/T 13927, API598

Body material: Cast iron, Ductile cast iron, Carbon Steel, Stainless steel