

Y-Type Globe



Up-right Globe Type



Booster Pump Control Valve (Model 139-010)

Special Features

- Built-in Check action.
- Valve uses line pressure for operation.
- Opening and closing rates can be adjusted separately.

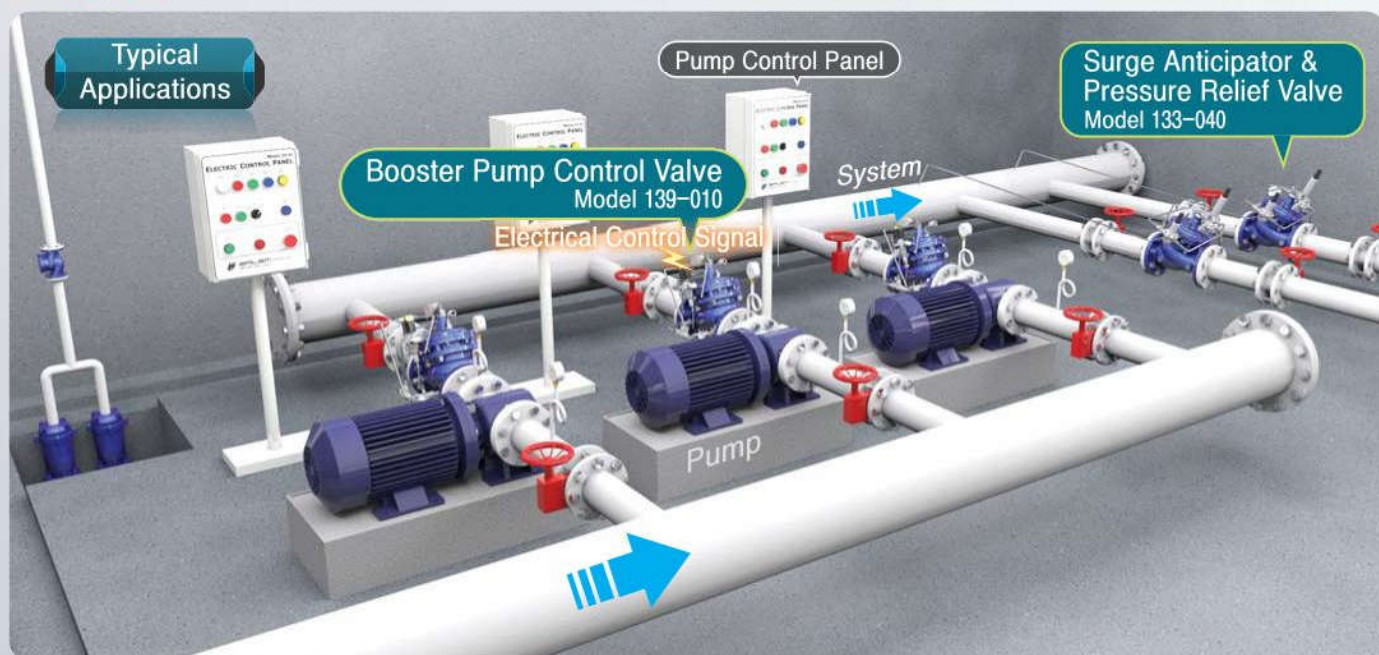
Model 139-010 is designed for installation on the discharge of booster pumps to eliminate pipeline surges caused by the starting and stopping of the pump. If power failure occurs, the valve immediately closes regardless of control mode.

Patents • Patented to Korea.

Description	Item
BALEM 130 (Robocon Valve)	1
Needle & Strainer	1
Cock Valve	2
Shuttle Valve	1
3-Way Solenoid Valve	1
3-Way Universal Valve	2
Limit Switch	1
Needle Valve	2

Size	Pattern	Operating Pressure	Media	End Connection	Solenoid Control Valve Specifications
50A~300A	Up-right Globe	10, 16, 20, 25 kgf/cm ²	Water, Oil Temperature: 0°C ~ 80°C	According to Customer Request	• Voltage : 24, 110, 220 AC 60Hz or 50Hz / 12, 24 DC • Coil Insulation : Coil Insulation Class B(Standard) H(Optional)
50A~1000A	Y-type Globe				

Typical Applications



© Product installation, please refer to the installation of the 25page recommendations.