

Y-Type Globe



Up-right Globe Type



Pressure Reducing Valve & Sustaining Valve (Model 132-030)

Special Features

- Accurate Response to Slight Pressure Changes.
- Completely automatic operation without Electric Power Source.
- Drip Tight, Safe Hydraulic Control.
- Easy Adjustment and Maintenance.

Model 132-030 consists of Robocon Valve (BALEM 130) and Pressure Reducing Pilot Valve and Relief Pilot Valve. It maintains constant downstream pressure and it sustains the upstream pressure to a pre-determined minimum. Double chamber structure minimizes the effect of the valve action due to turbulence in the valve and easy to install and maintain.

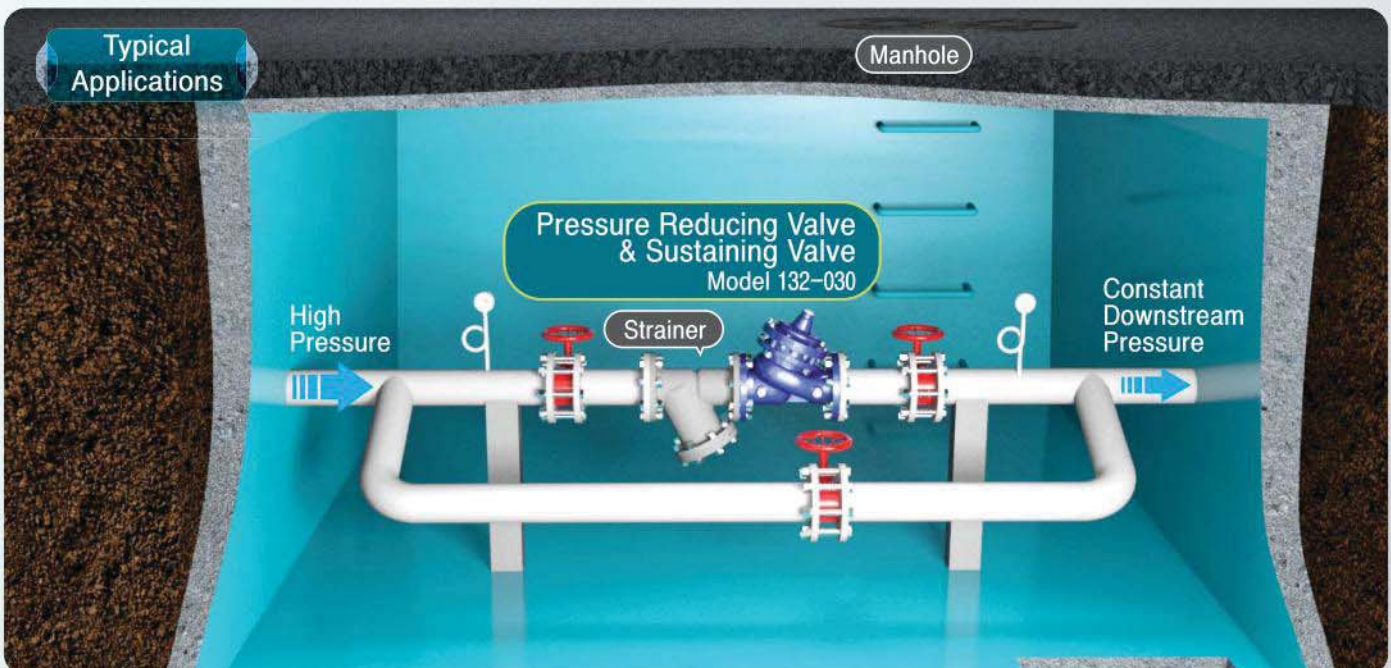
Patents • Patented to Korea.

Description	Item
BALEM 130 (Robocon Valve)	1
Pressure Reducing Pilot Valve	1
Pressure Sustaining Pilot Valve	1
Needle & Strainer	1
Cock Valve	2
Pressure Gauge	2
Flow Controller	1

Size	Pattern	Operating Pressure	Media	End Connection
50A~300A	Up-right Globe Type Angle Type	10, 16, 20, 25kgf/cm ²	Water, Oil Temperature : 0°C ~ 80°C	According to Customer Request
50A~1000A	Y-type Globe			

Pressure Reducing Valve & Sustaining Valve (132-030)

Typical Applications



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