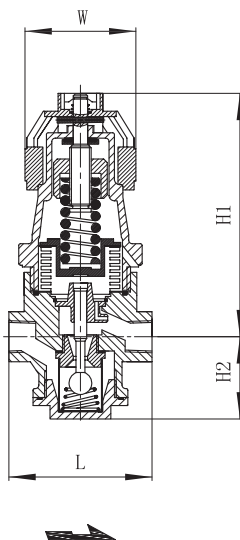


DP-30 Type Pressure Reducing Valve (For Steam)

This series is a direct acting pressure reducing valve. Automatically adjust the steam flow to maintain a stable pressure to meet various needs



■ Constructions



■ Features

- 1.The bellows expands or contracts according to the change of the pressure behind the valve, and the spring opens or closes according to the movement of the bellows, thus ensuring that the pressure behind the valve is stable at a certain level.
- 2.The valve disc and seat,both made of stainless steel ,are highly wear-resistant and durable.
- 3.A screen (60 mesh) is incorporated to protect the disc and seat from dirt.
- 4.Pressure adjustment is handle-operated and does not require any tools.

■ Specifications

Model		DP-30
Application		Steam
Inlet pressure		0.2-1.6MPa
Reduced pressure		0.05-1.0MPa
Maximum pressure reduction ratio		10:1
Maximum temperature		204°C
Connection		NPT Screw
Material	Body	Stainless steel
	Disc,Seat	Stainless steel
Body Hydraulic Test		3.0Mpa

■ Dimensions

Size	L	H1	H2	W	Weight (kg)
15(1/2")	80	137	46	65	1.4
20(3/4")	90				1.6
25(1")	105	144	58		1.9

■ SIZE SELECTION CHART

