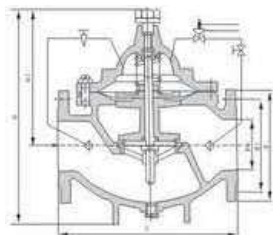




800X Differential Bypass Balance Valves



Note: Sixe and A800 connection type

The grade of pressure: PN10/16/25

Diaphragm type: DN25 ~ 450

Piston type: DN500 ~ 750

Medium temperature: 0-80°C

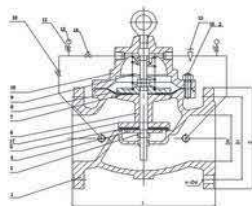
Function and use

It is used to support the air conditioning system / return water / differential pressure not supported by the machine, and the return water system of the machine room. The use of radio prepaid differential pressure causes damage to the equipment.

DIMENSION												
DN	50	65	80	100	125	150	200	250	300	350	400	450
L	203	216	241	292	356	622	622	622	698	787	914	978
H	160	200	200	270	310	320	430	430	480	525	580	635
H1	610	642	642	750	808	864	1135	1185	1325	1385	1445	1445



200X Pressure Reducing Valves



Material

Body: DI

STEM: SS420

Sealing gasket: NBR

Diaphragm: Reinforced nylon rubber

Sping: SS

Main Technical Parameters

Working pressure: 10 bar

Shell pressure: 15bar

Seated pressure: 11bar

DIMENSION				
DN	OUTLINE mm	END FLANGE PN10-16		
	L	D	D1	n-d1
50	203	165	125	4-φ18
65	215	185	145	4-φ18
80	241	200	160	8-φ18
100	260	220	180	8-φ18
125	300	250	210	8-φ18
150	330	285	240	8-φ22
200	400	340	295	8-φ22 12-φ22
250	480	395 405	350 355	12-φ22 12-φ26
300	550	445 460	400 410	12-φ22 12-φ26
350	622	505 520	460 470	16-φ22 16-φ26
400	685	565 580	515 525	16-φ26 16-φ30



Pp Pipe compression fittings