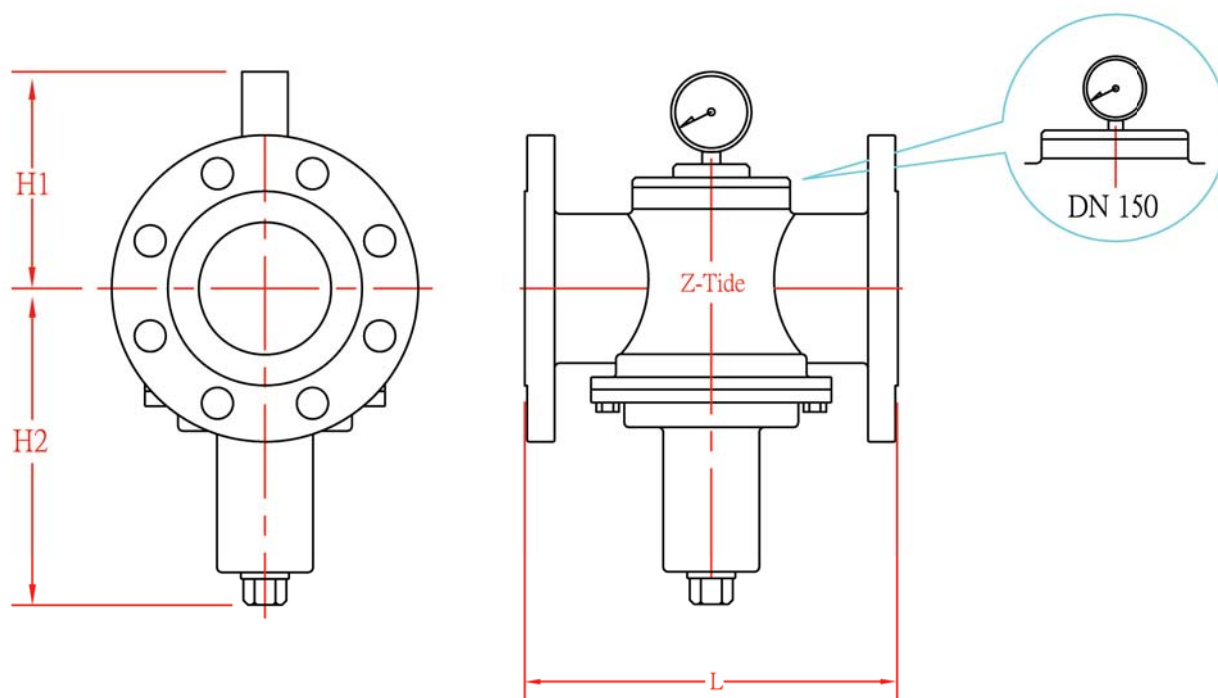


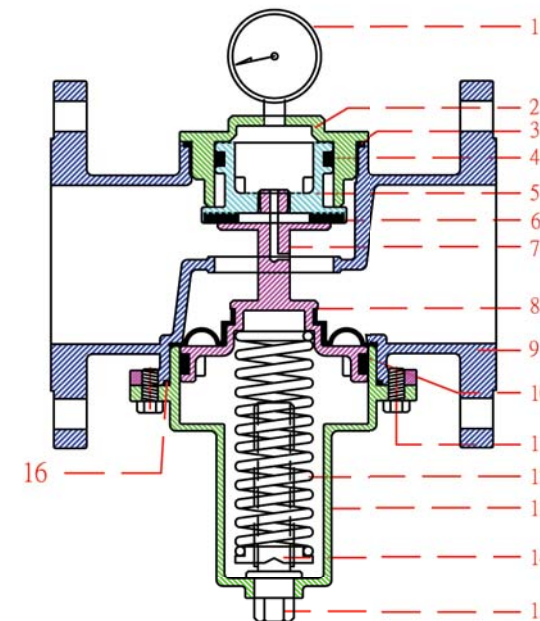


Model	Size	L	H1	H2
REF-65-S	DN65	210	145	195
REF-80-S	DN80	225	145	195
REF-100-S	DN100	250	160	235
REF-150-S	DN150	310	180	300

* Pressure Range : 1 kgf/cm² ~ 6 kgf/cm²
 4 kgf/cm² ~ 10 kgf/cm²
 8 kgf/cm² ~ 13 kgf/cm²

* Special order can be arranged for higher pressure adjustment range.

* Applied temperature : -15 °C ~ 80 °C



No	Parts Name	Materials	Standard
1	Gauge	-----	
2	Cover	Stainless Steel CF8M	ASTM-A351
3	O-Ring	EPDM	EP02971PWRC
4	U-Ring	EPDM	EP02971PWRC
5	Piston	Stainless Steel CF8M	ASTM-A351
6	Sealing spacer	EPDM	EP02971PWRC
7	Shaft	Stainless Steel CF8M	ASTM-A351
8	Diaphragm	EPDM	EP02971PWRC
9	Main body	Stainless Steel CF8M	ASTM-A351
10	UH-Ring	EPDM	EP02971PWRC
11	Fixed Bolt	Stainless Steel #304	ASTM-A276
12	Spring	Spring Steel	
13	Spring cover	Stainless Steel CF8M	ASTM-A351
14	Washer	Brass	JIS-C3771
15	Adjusting stem	Stainless Steel #304	ASTM-A276
16	O-Ring	EPDM	EP02971PWRC



Z-Tide Valves

Z-TIDE VALVES INDUSTRIAL CO., LTD.

Direct-Activated
Pressure Reducing Valve
PN16

Designed

Unit

Drwg. No

Proj. No

Checked

MM

Date

27.Nov.14

REF-65150
-ACS