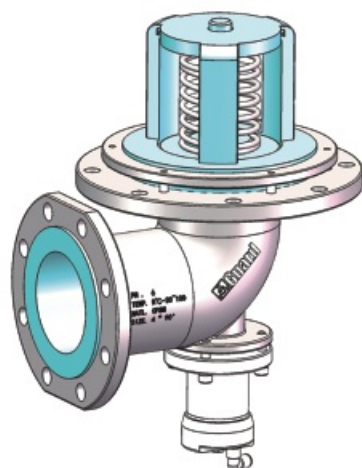
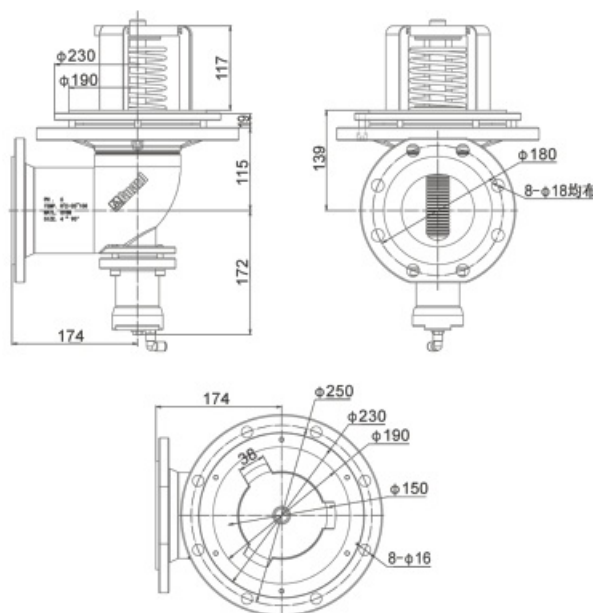




4" 90° Bottom Discharge(Coating) - The inlet flange is 8× φ 16 on the flange surface of PCD 250mm. The outlet flange is 8× φ 18 on the flange surface of PCD 180mm. The products can also be equipped with emergency cutting and high temperature melting device, the main seal uses fluorine rubber.

Fitting Details



Part No. : JZ964C10-00

Connection:

Flange drilled 8× φ 16×PCD250

Outlet 8× φ 18×PCD180

Nominal Diameter: 100mm

Nominal Pressure: 6Bar

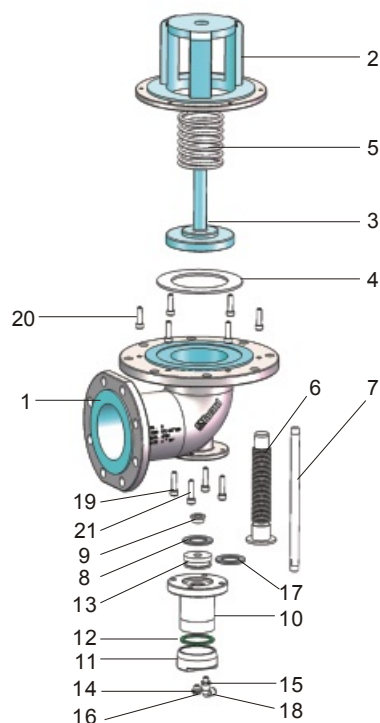
Contact Parts: Coating

The Valve Plate Seal is VITON

Design Temperature:-20℃~100℃

Weight: 25kg

Part Drawing



Item	Part No.	Description
1	8301JZ964C1001	Body
2	8301JZ964C1002	Spring Top Plate
3	8301JZ964C1003	Solid Poppet
4	8232JZ964C1004	Main Gasket
5	8395JZ964C0504	Spring
6	8261JZ964C1005	Sleeve
7	8299JZ964C1007	Cylinder shaft
8	8232JZ964C1006	Gasket
9	8261JZ964C1012	Crankshaft End Bush
10	8301JZ964C1009	Cylinder Upper Seat
11	8301JZ964C1010	Cylinder Lower Seat
12	8232JZ964C1011	Gasket
13	8299JZ964C1008	Valve Plate
14	853200009*2.65	O-ring
15	8240JZ964C0233	Fusible Label
16	85829400M10	Fusible Plug
17	85320010Y50*40*8L2	Gasket
18	859896006-DN6	Couple
19	8599110008	Spring Washer
20	85998100M8*30	Capscrew
21	85998100M8*35	Capscrew