



Connection :

Upper Welding Flange: 8 × M12 × PCD177.5

Lower Welding Flange: $8 \times M16 \times PCD180$

Nominal Diameter : 102mm

Nominal Pressure : 6Bar

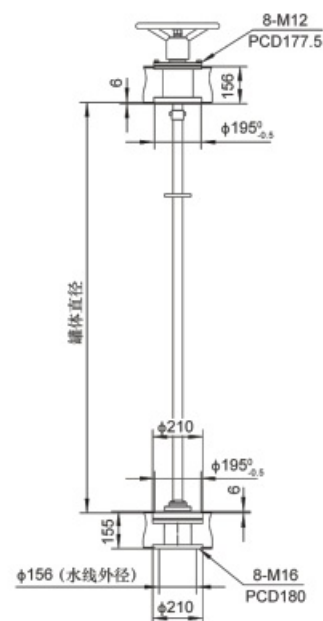
Design Temperature : $-40^{\circ}\text{C} \sim +200^{\circ}\text{C}$

Contact Parts : CF8/CF8M

Seal : PTFE

4" Rotary Bottom Discharge(Special Cargos) - valve body upper inlet flange installation size 8*M12 are uniformly distributed in the ϕ 177.5 degrees circle, the valve body lower outlet flange 8*M16 are uniformly distributed in the ϕ 180 degrees circle, the middle connecting pipe size can be selected according to the tank.

Fitting Details



Part Drawing

