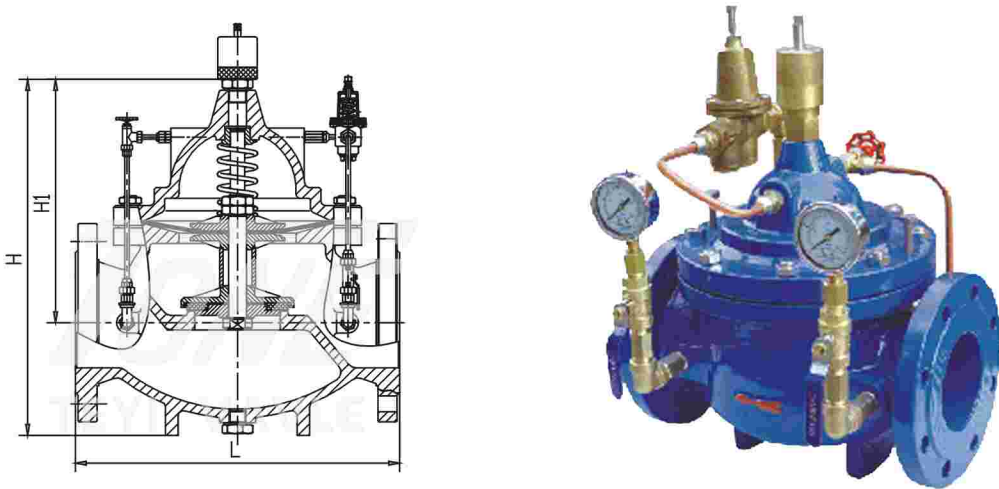


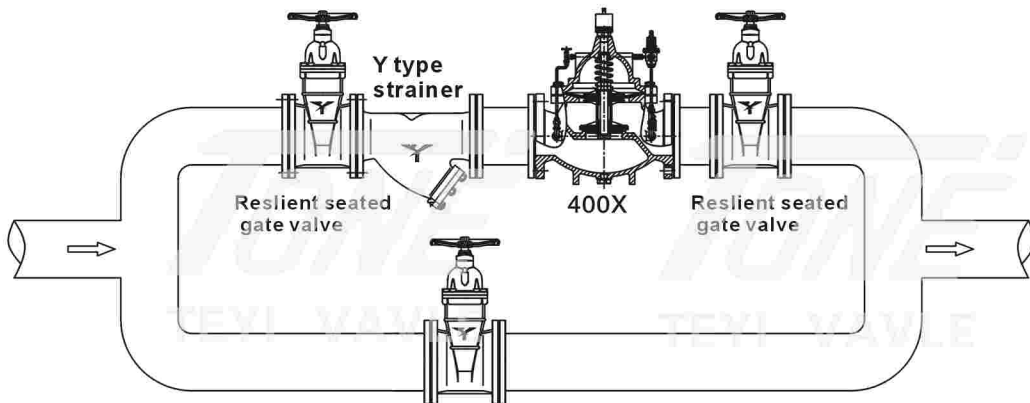
Product introduction

The valve limits the flow rate in the pipeline to a preset rate, regardless of upstream pressure variations. The valve is controlled by pilot valve, which takes use of integrated orifice plate to detect flow rate represented by differential pressure, and the differential pressure is used to control the pilot valve to implement flow rate control.

configuration drawing



Installation drawing



Main Dimension

公称通径 DN (mm)	50	65	80	100	125	150	200
L(mm)	230	250	241	292	330	356	495
H(mm)	270	305	320	400	455	502	636
H1(mm)	200	210	220	260	310	342	413
公称通径 DN (mm)	250	300	350	400	450	500	600
L(mm)	622	698	787	900	978	1075	1230
H(mm)	750	913	913	1035	1035	1300	1370
H1(mm)	510	600	600	685	685	880	950