



Telescopic valve

made of stainless steel

FOR REGULATING THE WATER LEVEL OR
AS A TURBID WATER DRAIN IN AN OPEN BASIN

Opening size and sealing

- Opening size: DN 100 to DN 600 (other sizes on request)
- Seal between the standpipe and adjustable pipe is replaceable
- Flange joint seal included
- Seal material: EPDM/NBR

Materials

- 1.4301 (304) / 1.4404 (316L) / 1.4410 (507) / 1.4462 (318LN) / 1.4571 (316Ti) 1.4539 (904L)

Tightness class

- Leakage rate to DIN EN 19569, Part 4, Table 1:
Max. 10 % of $0,05 \text{ l} \cdot \text{s}^{-1} \cdot \text{m}^{-1}$ (tightness class 3)

Mounting options

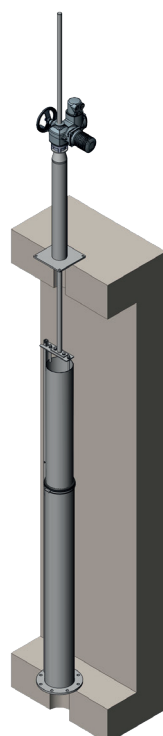
- Connection to on-site flange with hole pattern PN10
Optional: Other hole pattern possible
- Dowelled into the bottom of the basin

Telescopic valve actuated by

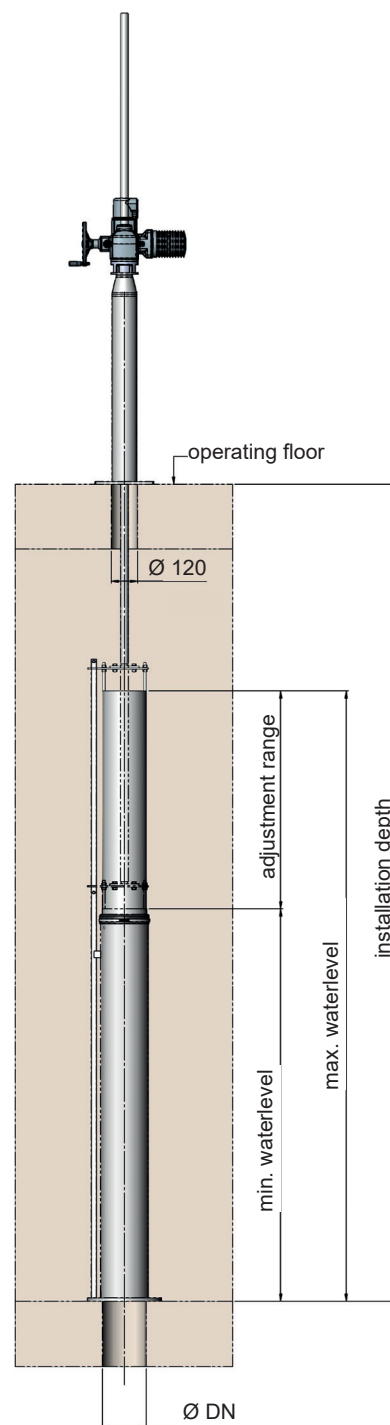
- Handwheel
Optional: Stainless steel handwheel
- BEAservo stainless steel electric actuators on headstock
- Pneumatic cylinder
- In an open basin: Bracket headstock
- Hydraulic drive



Telescopic valve DN 200



Telescopic valve with electric actuator



YOUR ADVANTAGES

- **OPTIONAL**
With leaf trap on the inlet side
- **PERFECT CORROSION PROTECTION**
All welded stainless steel parts from our own pickling plant