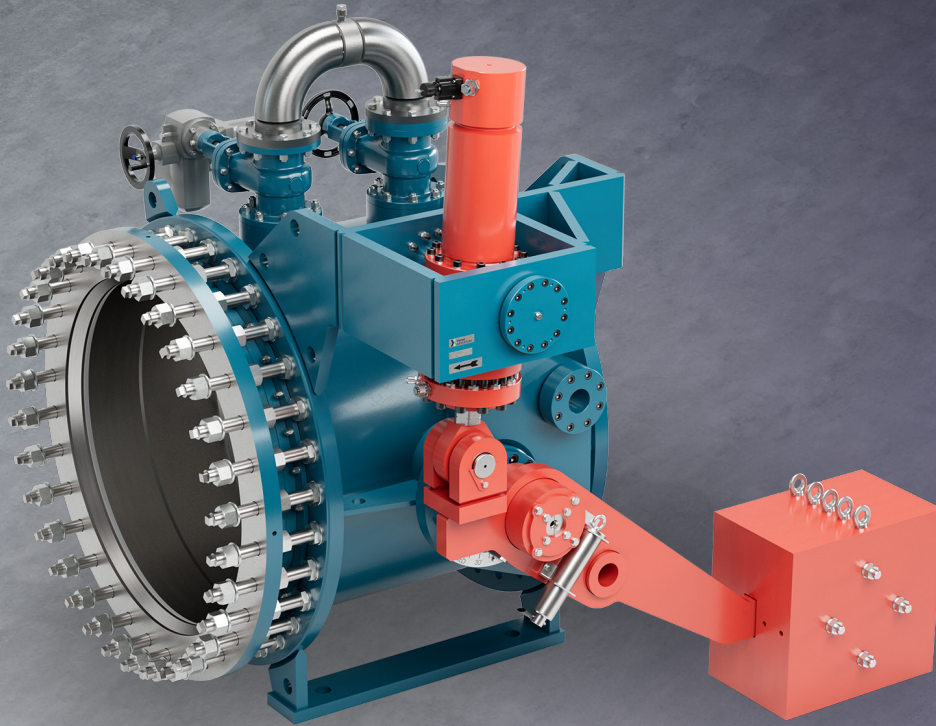


Type L32.7

Type L32.7

DN 80-2000 PN 2,5-40
NPS 3"-80" Class 150-300



Working medium
Water

Butterfly valves



Design

- Welded or forged body

Material

- Carbon steel
- Stainless steel
- Low alloy steel
- Other materials available according to customer requirements

Sealing

- Soft sealing (PTFE, NBR, other on request: EPDM, VITON, SILICON)

Operation

- Lever with a counterweight for closing the valve, hydraulic cylinder for opening the valve
- Manual gearbox
- Electric actuator
- Pneumatic, hydraulic actuator
- Remote control from stand

Connection to pipeline

- Flanged ends acc. to EN 1092-1
- Wafer type

Accessories

- Additional equipment acc. to specification (by-passes, sensors etc.)
- Special face to face dimensions
- Hydraulic power unit

Key benefits

- Many variants of design configurations
- Long-term reliability and maintenance-free service
- Possibility of using different actuators with connection according to ISO 5211
- Simple replacement of the main sealing
- Guaranteed tightness
- Low loss coefficient
- Possibility of integrated dismantling joint