



Butterfly valve A480/A490

- Reduced torque
- 3-A gaskets
- More resistant and reliable
- EHEDG approval

Ball valve A640

- Constant torque
- Controlled ball movement
- Piggable DIN & OD

Actuator A940

- More resistant and reliable
- One model with/without C-TOP S control unit
- One single support for all sizes

C-TOP S control unit

- Hall Effect sensors on PCB
- Auto set-up
- Communication: digital & As-I

BALL VALVE A640

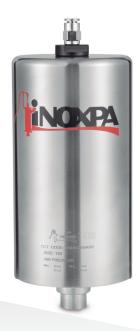


BUTTERFLY

VALVE **A480** A490



ACTUATOR A940

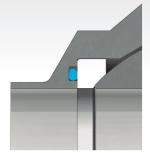


CONTROL UNIT **C-TOPS**

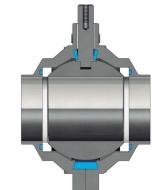


SEAT

- Controlled O-rings compressibility
- Limited ball movement under pressure (avoiding metal-to-metal contact)
- Constant torque throughout the life of the valve



- Specific drills for the assembly
- New bracket design: the same model and size for all valve sizes (DN25/1" - DN100/4")



BRACKETS

- of the new actuator brackets

- New design of valve body Reduced operating torque
- Increased endurance

BODY

- Higher reliability
- Improved bushing retention
- EHEDG approval



SEAL

3 FOR CE SUBPLE CONTROL

New T-shaped design for better retention and lower torque

BRACKETS

- Specific drills for the assembly of the new actuator brackets
- New bracket design: the same model and size for all valve sizes (DN25/1"-DN100/4")

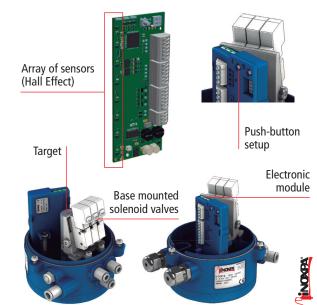


- Improved shaft and spring endurance make it highly reliable
- Standard design prepared for accessories
- One actuator model: with/without C-TOP S control head





- Base mounted solenoid valves (up to 3)
- Opaque cover with translucent upper part
- Sensors on PCB
- Communication: Digital, AS-I
- Push-button setup (auto-setup)
- Memory for 3 positions (+ 1 external sensor)





Specific balls for OD & DIN (full-bore piggable valves)







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