

# Stainless steel globe valve GEMÜ 536

## Areas of application

- · Industrial water treatment
- · Power generation and environmental engineering
- · Mechanical engineering and processing industry

#### **Features**

- Robust design
- Good flow capability
- Exact controllability due to regulating cage and membrane actuator
- Suitable for high operating temperatures and pressures



### **Description**

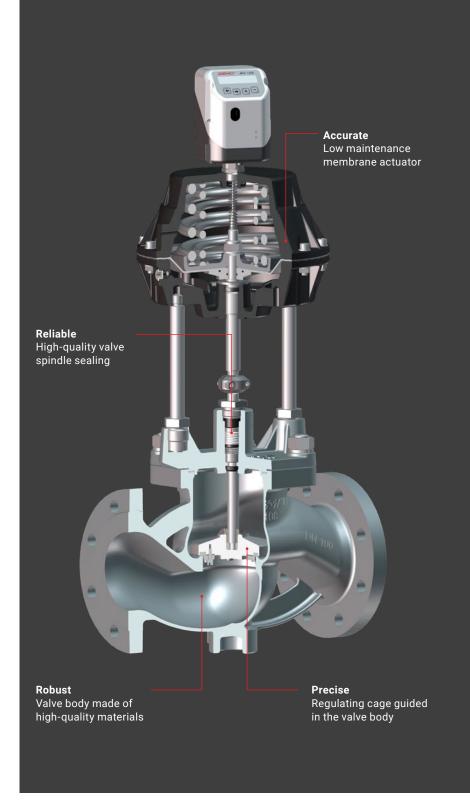
The GEMÜ 536 2/2-way valve has a low maintenance membrane actuator which can be controlled by inert gaseous media.

## **Technical specifications**

- Nominal sizes\*: DN 32 to 150
- Connection types: Flange
- Body materials:
   1.4408, investment casting material I EN-GJS-400-18-LT, SG iron material
- Media temperature\*:
  - -10 to 210 °C
- · Ambient temperature:
  - -10 bis 60 °C
- Operating pressure\*:
   0 to 40 bar
- Seat seal materials: PTFE I PTFE, reinforced
- Conformities\*:
  ATEX | CRN | EAC

#### **Applications**

- Filter cleaning (dedusting)
- · Water treatment
- · Cooling water systems
- · Steam control



 $<sup>\</sup>ensuremath{^{\star}}$  depending on version and/or operating parameters