

Automation for ball and butterfly valves.

Our ball valves and butterfly valves can be automated with a pneumatic or electric actuator.
Use this form for you enquiry and fax it to **+31 (0)73 54 32 767** or send by e-mail to **info@evac-valves.com**

Company name : _____ Tel nr. : _____
Contact : _____ Fax nr. : _____
Adress : _____ E-mail : _____
Zipcode + Town : _____ Website : _____

Type valve

- #
- Brass 2-way 2-piece ball valve
- SS 2-way 2-piece ball valve
- SS 2-way 3-piece ball valve
- Brass 3-way ball valve
- SS 3-way ball valve
- Wafer-type butterfly valve
- Lug-type butterfly valve

For flanged valves or other options, please contact our sales department **+31 (0)73 54 31 915**.

Diameter mm

Medium

Max. medium pressure bar

Working pressure medium bar

Temperature medium °C

Type actuator

Pneumatic

- Double acting
- Single acting normally closed
- Single acting normally open
- Air pressure bar
- Connection air pressure 6 8 mm

- | Solenoid | Tension |
|-------------------|----------------------------------|
| 5/2 Solenoid (DA) | <input type="checkbox"/> 24V AC |
| 3/2 Solenoid (SA) | <input type="checkbox"/> 24V DC |
| | <input type="checkbox"/> 12V AC |
| | <input type="checkbox"/> 115V AC |
| | <input type="checkbox"/> 230V DC |

Options

- throttle valves
- filters
- dampers
- Positoin indicator switchbox, mechanical switches
- Positoin indicator switchbox, proximity switches
- Positioner pneumatic 0-1 bar
- Positioner electro pneumatic 0-10 V
- Positioner electro pneumatic 4-20mA



Elektric

- Tension DC 12V DC
- 24V DC
- 48V DC
- Tension AC 24V AC
- 48V AC
- 115 V AC
- 230V AC
- Three-phase 400V AC 3-phase
- Travel time sec.

Options:

- Heating resister
- Feedback Potentiometer
- Positioner (4-20mA)
- Positioner (0-10V)
- Fail safe security block
- Handle for manual override

