

Metal Diaphragm Valve GEMÜ 675; GEMÜ 620

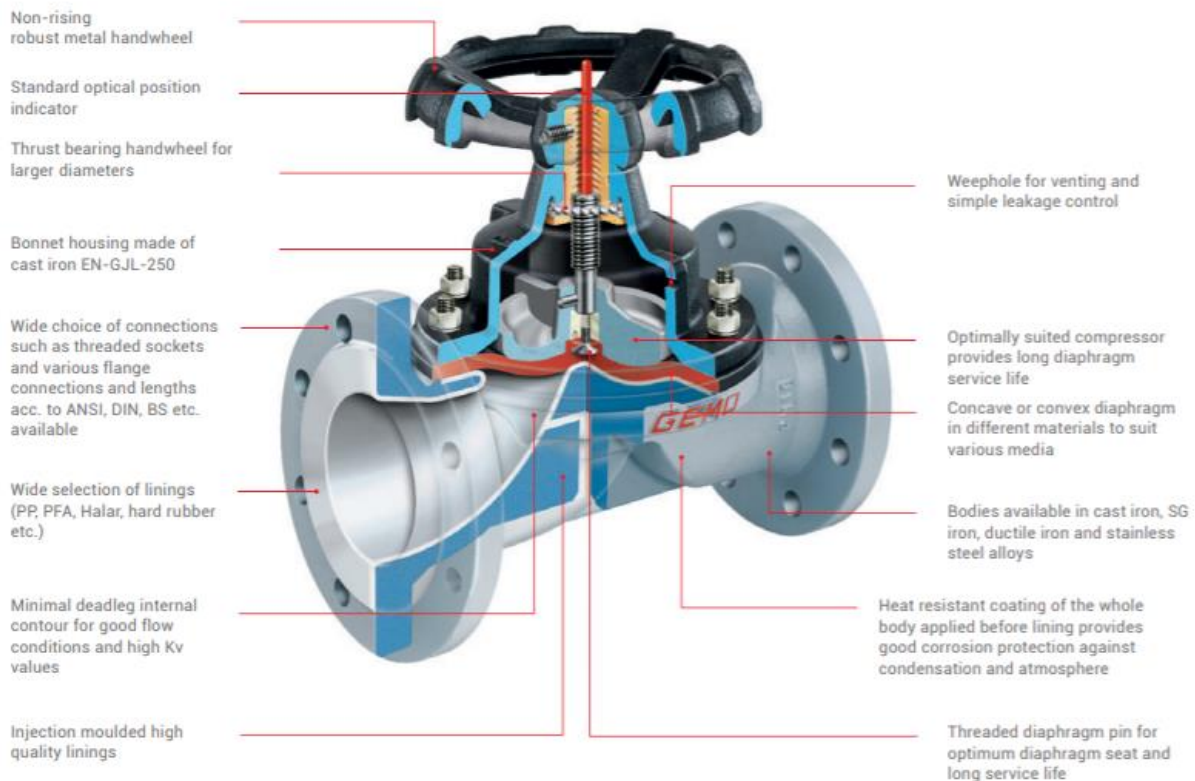
Metal Diaphragm Valve GEMÜ 675



The GEMÜ 675 manually operated 2/2-way metal diaphragm valve has a non-rising handwheel and an integral optical position indicator as standard.

Features

- Suitable for inert and corrosive* liquid and gaseous media
- Insensitive to particulate media
- Valve body and diaphragm available in various materials and designs
- Various connections available
- Optional flow direction
- Compact design (when space is at a premium)



Technical Specifications:

- Connection: Flange; Threaded socket
- Actuator: Manual
- Body material: EN-GJL-250; EN-GJS-400-18-LT (GGG 40.3), PFA lined; EN-GJS-400-18-LT (GGG 40.3), PP lined; EN-GJS-400-18-LT, hard rubber lined; EN-GJS-500-7, PFA lined; EN-GJS-500-7, PP lined
- Conformities: EAC; FDA; TA Luft (German Clean Air Act)
- Max. operating pressure: 10 bar
- Max. media temperature: 150 ° C
- Nominal sizes: DN 15 (1/2"); DN 20 (3/4"); DN 25 (1"); DN 32 (1 1/4"); DN 40 (1 1/2"); DN 50 (2"); DN 65 (2 1/2"); DN 80 (3"); DN 100 (4"); DN 125 (5"); DN 150 (6")

For more information, [click here](#).

Metal Diaphragm Valve GEMÜ 620

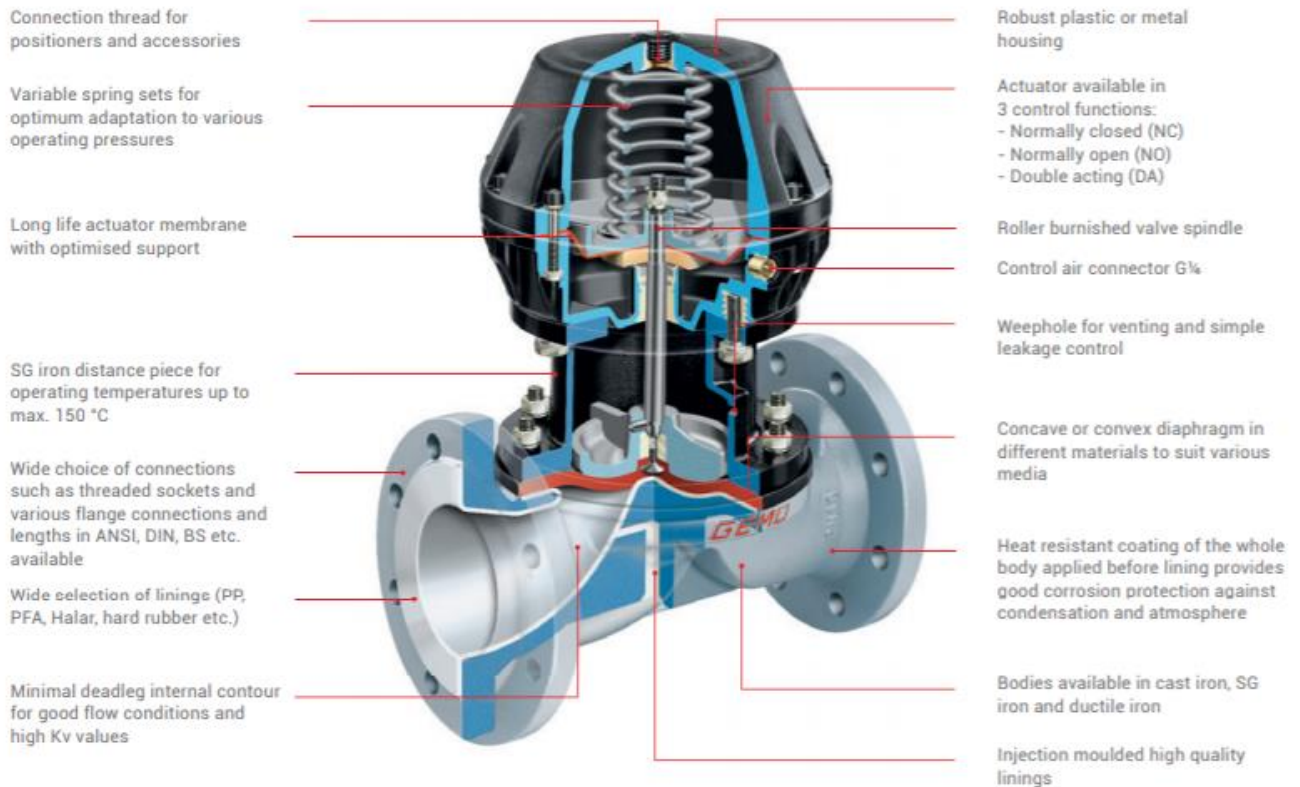


The GEMÜ 620 2/2-way diaphragm valve has a low maintenance metal membrane actuator and is pneumatically operated. The valve is also suitable for high media temperatures up to 150 °C.

Features

- Insensitive to particulate media
- Suitable for inert, corrosive, liquid and gaseous media
- High flow rates
- Optional flow direction
- PFA, PP or hard rubber lined (optional)

pneumatically operated, DN 15 to 150



Technical Specifications:

- Connection: Flange; Threaded socket
- Actuator: Pneumatic
- Body material: EN-GJL-250; EN-GJS-400-18-LT (GGG 40.3), PFA lined; EN-GJS-400-18-LT (GGG 40.3), PP lined; EN-GJS-400-18-LT, hard rubber lined; EN-GJS-500-7, PFA lined; EN-GJS-500-7, PP lined
- Conformities: EAC; FDA; TA Luft (German Clean Air Act)
- Max. operating pressure: 10 bar
- Max. media temperature: 100 ° C
- Nominal sizes: DN 15 (1/2"); DN 20 (3/4"); DN 25 (1"); DN 32 (1 1/4"); DN 40 (1 1/2"); DN 50 (2"); DN 65 (2 1/2"); DN 80 (3"); DN 100 (4"); DN 125 (5"); DN 150 (6")
- Control valve

For more information, [click here.](#)