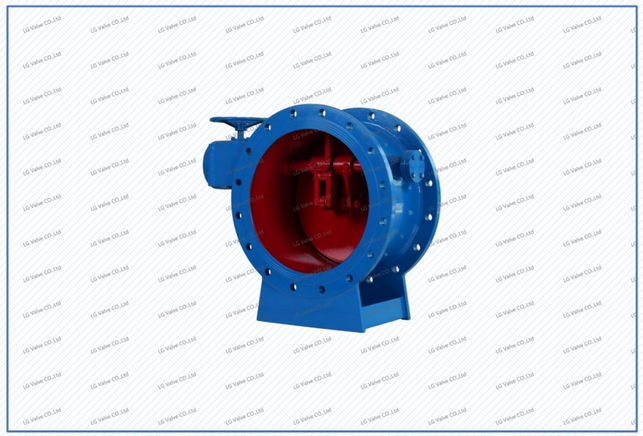
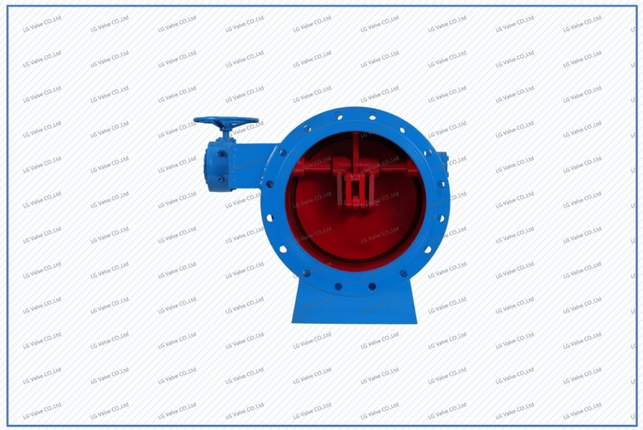
1 Four-bar Vent Butterfly Valve

LG Valve





The vent butterfly valve use four-bar design, which strengthens the pressure-bearing of the valve and is suitable for flue gas pipelines below the pressure of 0.6Mpa. It is mainly used in metallurgical and mining industries.

	Available drive types	Valve body material	Disc material	Stem material	Sealing material	Size	Working pressure
Soft seal	Manual, turbine, electric, pneumatic, hydraulic, electro-hydraulic	Q235 CF8 CF8M CF3M 310S	Q235 304 310 316 310S	420 304 316L 310S	NBR EPDM FKM PTFE PU PEEK	DN400 to DN2000	0.1Mpa 0.25Mpa 0.6Mpa
Hard seal	Manual, turbine, electric, pneumatic, hydraulic, electro-hydraulic	Q235 CF8 CF8M CF3M 310S	Q235 304 310 316 310S	420 304 316L 310S	Q235 Ceramic 304 STL	DN400 to DN2000	N/A

Applicable conditions: Suitable for medium and low temperature flue gas pipelines in chemical and metallurgical industries.

Scan the QR code to get the 3D display of the product.