



天津市江瑞钢铸件有限公司
TIANJIN JIANGRUI STEEL CASTING CO.,LTD

CONTACT US

公司集研发、设计、生产、销售于一体，专注于阀门及配件制造行业19年，江瑞始终致力于为客户提供专业一流的服务！



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Doublez butterfly valve

高性能阀门 | HIGH PERFORMANCE VALVES

PRODUCT INTRODUCTION

产品简介

阀板端口与阀轴六方设计，多接触点启闭更灵活
The valve disc port and valve shaft with hexagonal design, can open and close more flexibly

密封圈聚四氟材质，耐低温-30°C，
耐高温200°C
PTFE valve seat, fluid temperature range -30 °C ~ 200 °C

阀板双半轴设计，阻力小介质流动快
Double half valve stem, with low resistance and fast fluid flow

阀轴316材质，加工面波距值Ra0.8，高于普通值一倍
SS316 valve stem, machining surface wave distance value Ra0.8, twice higher than normal

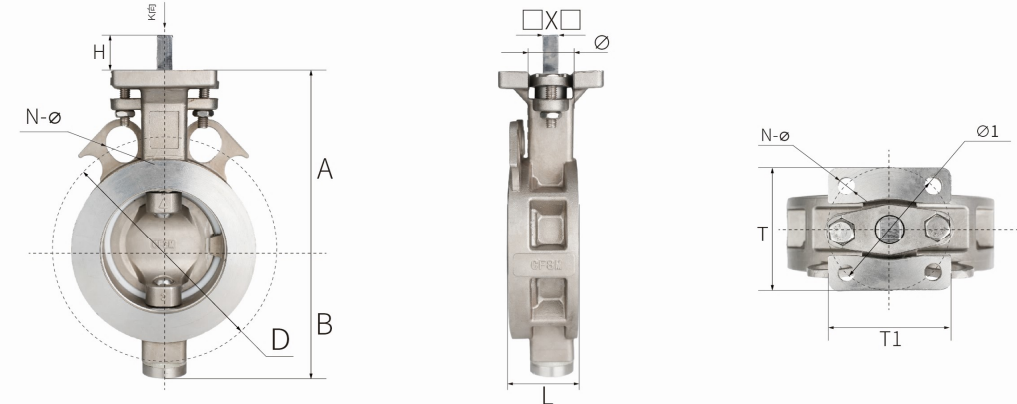
► 双偏心蝶阀 Double Eccentric butterfly valve

该系列产品双向承压，1万次开启零泄漏，小扭矩轻松操作不费力，便捷更换阀座。在真空环境，高温、高压等工况表现尤为出色。广泛用于石油化工、天然气、冶金、电炉、机械设备、城市管网、水处理等领域。质保两年。品质好才敢承诺。

This series of products is bi-directional pressure bearing, with zero leakage after 10000 openings. It is easy to operate with low torque and effortless, making it convenient to replace valve seats. In vacuum environments, the performance is particularly outstanding under high temperature, high pressure and other working conditions. Widely used in petrochemical, natural gas, metallurgy, electric furnaces, mechanical equipment, urban pipeline networks, water treatment and other fields. Quality warranty for two years. We dare to promise because of good quality.

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江瑞



主要外形及尺寸 Main appearance and size

单位 Unit: mm

	DN50	DN65	DN80	DN100	DN125	DN150	DN200	DN250	DN300
A	102	110	122	131	157	170	206	243	281
B	67	75	87	95	113	126	161	209	248
L	43	46	46	52	56	56	62	69	77
D PN10/16	125	145	160	180	210	240	295	350 355	400 410
D PN25	125	145	160	190	220	250	310	370	430
D 10K/16K	120	140	150 160	175 185	210 225	240 260	290 305	355 380	400 430
D 150LB	120.6	139.7	152.4	190.5	215.9	241.3	298.5	362	432
N-Ø PN10/16	4-19	4-19	8-19	8-19	8-19	8-23	8-23 12-23	12-23 12-28	12-23 12-28
N-Ø PN25	4-19	8-19	8-19	8-23	8-28	8-28	12-28	12-31	16-31
N-Ø 10K/16K	4-19 8-19	4-19 8-19	8-19 8-23	8-19 8-23	8-23 8-25	8-23 12-25	12-23 12-25	12-25 12-27	16-25 16-27
N-Ø 150LB	4-19	4-19	4-19	8-19	8-22	8-22	8-22	12-25	12-25
□X□	9X9	9X9	11X11	11X11	14X14	14X14	17X17	22X22	22X22
H	27	27	29	29	29	29	40	40	40
Ø	13	13	16	16	22	22	28	35	35
Ø1	50	50	70	70	70	70	102	102	125
N-Ø	4-7	4-7	4-10	4-10	4-10	4-10	4-12	4-12	4-14
T	55	55	70	70	70	70	102	102	125
T1	55	55	70	70	70	70	102	102	125