

成套系统解决方案

Whole-set System Solution

D800W系列工业生产自动化蝶阀 D800W Series Pneumatic Butterfly Valve	D800W系列气动蝶阀 D800W Series Pneumatic Butterfly Valve	L90 焊接式蝶阀 L90 Butt Welded Butterfly Valve	D800G系列电动蝶阀 D800G Series Electrical Butterfly Valve
			
• 双偏心设计使蝶板与密封面快速分离，减少摩擦，高频率高使用寿命 • 带自动补偿设计的G型阀座保持可靠密封 • 无油自润滑轴套 • 独特的动载补偿密封设计填料，杜绝了阀门外漏 • 防飞出设计防止阀杆被破坏吹出 • 防静电设计 • Double eccentric design makes the butterfly plate and the sealing surface separate quickly, reducing friction, high frequency and long service life • G-type valve seat with automatic compensation design keeps reliable sealing • Oil-free self-lubricating bushing • Unique packing for dynamic load compensation seal design eliminates the valve Leakage • Anti-flying design prevents the valve stem from being damaged and blown out • Anti-static design	• 双偏心设计使蝶板与密封面快速分离，减少摩擦，高频率高使用寿命 • 带自动补偿设计的G型阀座保持可靠密封 • 无油自润滑轴套 • 独特的动载补偿密封设计填料，杜绝了阀门外漏 • 防飞出设计防止阀杆被破坏吹出 • 防静电设计 • Double eccentric design makes the butterfly plate and the sealing surface separate quickly, reducing friction, high frequency and long service life • G-type valve seat with automatic compensation design keeps reliable sealing • Oil-free self-lubricating bushing • Unique packing for dynamic load compensation seal design eliminates the valve Leakage • Anti-flying design prevents the valve stem from being damaged and blown out • Anti-static design	• 双向均可承压、实现无流向限制的装置方式 • 金属对金属扭矩密封 • 可更换的阀座和密封环设计 • 阀座采用全金属锻造而成,并在密封面喷涂司太立合金 • 抗冲刷、寿命长、耐磨损 • Both flow directions can bear pressure and realize installation without flow direction restriction the way • Metal to metal torque seal • Replaceable valve seat and seal ring design • The valve seat is made of all metal forging, and sprayed on the sealing surface Welding Stellite • Erosion resistance, long life, wear resistance	• 双偏心设计使蝶板与密封面快速分离，减少摩擦，高频率高使用寿命 • 带自动补偿设计的G型阀座保持可靠密封 • 无油自润滑轴套 • 独特的动载补偿密封设计填料，杜绝了阀门外漏 • 防飞出设计防止阀杆被破坏吹出 • 防静电设计 • Double eccentric design makes the butterfly plate and the sealing surface separate quickly, reducing friction, high frequency and long service life • G-type valve seat with automatic compensation design keeps reliable sealing • Oil-free self-lubricating bushing • Unique packing for dynamic load compensation seal design eliminates the valve Leakage • Anti-flying design prevents the valve stem from being damaged and blown out • Anti-static design
尺寸 (mm): 50-1200 温度 (°C): -50-250 压力 (Mpa): 0.6、1.0、1.6、150LB、5K、10K、16K 连接方式: 对夹GB、ANSI、JIS、DIN、EN Size (mm): 50-1200 Temperature (°C): -50-250 Pressure (Mpa): 0.6, 1.0, 1.6, 150LB, 5K, 10K, 16K Connection mode: Wafer GB, ANSI, JIS, DIN, EN	尺寸 (mm): 50-2000 温度 (°C): -50-250 压力 (Mpa): 1.6、2.5、4.0、300LB、20K、30K 连接方式: 对夹GB、ANSI、JIS、DIN、EN Size (mm): 50-2000 Temperature (°C): -50-250 Pressure (Mpa): 1.6, 2.5, 4.0, 300LB, 20K, 30K Connection mode: Wafer GB, ANSI, JIS, DIN, EN	尺寸 (mm): 50-2000 温度 (°C): -196-425 压力 (Mpa): 1.0、1.6、2.0、150LB、300LB 连接方式: 对焊、套焊GB、ANSI、JIS、DIN Size (mm): 50-2000 Temperature (°C): -196-425 Pressure (Mpa): 1.0, 1.6, 2.0, 150LB, 300LB Connection mode: butt welding, sleeve welding GB, ANSI, JIS, DIN	尺寸 (mm): 50-2000 温度 (°C): -50-250 压力 (Mpa): 0.6、1.0、1.6、2.0、150LB、5K、10K、16K 连接方式: 对夹GB、ANSI、JIS、DIN、EN Size (mm): 50-2000 Temperature (°C): -50-250 Pressure (Mpa): 0.6, 1.0, 1.6, 2.0, 150LB, 5K, 10K, 16K Connection mode: Wafer GB, ANSI, JIS, DIN, EN
阀体/蝶板: CF8、CF8M、CF3M、CF3、2205、2507、Monel、HC、TA2 阀杆: 17-4PH、F316、F304、F51 阀座: 聚四氟乙烯密封圈 PTFE、RPTFE、PPL、TFM、UHMW-PE Valve body/butterfly plate: CF8, CF8M, CF3M, CF3, 2205, 2507, Monel, HC, TA2 Stem: 17-4PH, F316, F304, F51 Valve seat: Teflon sealing ring PTFE, RPTFE, PPL, TFM, UHMW-PE	阀体/蝶板: 球铁、碳钢、锻钢、不锈钢、合金钢、铝青铜 阀杆: 17-4PH、不锈钢、合金钢 阀座: 聚四氟乙烯密封PTFE、RPTFE、PPL、TFM、UHMWPE Valve body/ butterfly plate: ductile iron, carbon steel, forged steel, stainless steel, Alloy steel, aluminum bronze Stem: 17-4PH, stainless steel, alloy steel Valve seat: Teflon sealed PTFE, RPTFE, PPL, TFM, UHMWPE	阀体/蝶板: 锻钢、不锈钢、合金钢 阀杆: 17-4PH、不锈钢、合金钢 阀座: SUS304 +WC、SUS 316+WC、SUS304 +STL、SUS+STL Valve body/butterfly plate: forged steel, stainless steel, alloy steel Stem: 17-4PH, stainless steel, alloy steel Valve seat: SUS304+WC, SUS316+WC, SUS304 +STL, SUS+STL	阀体/蝶板: 球铁、碳钢、锻钢、不锈钢、合金钢、铝青铜、Monel、HC、TA2 阀杆: 17-4PH、不锈钢、合金钢 阀座: 聚四氟乙烯密封 PTFE、RPTFE、PPL、TFM、UHMW-PE Valve body/butterfly plate: ductile iron, carbon steel, forged steel, stainless steel, Alloy steel, aluminum bronze, Monel, HC, TA2 Stem: 17-4PH, stainless steel, alloy steel Valve seat: Teflon sealed PTFE, RPTFE, PPL, TFM, UHMW-PE
适用于: 纯水、空调冷水、海水、水、福尔马林溶液、有机溶剂、空气、氧气、废气、氮气、焦化气、城市气体、工业生产自动化等行业 Applicable to: pure water, air-conditioning cold and warm water, sea water, water, formalin solution, organic solvent, air, oxygen, exhaust gas, nitrogen, coking gas, city gas, and other automation production industries.	适用于: 纯水、空调冷水、海水、水、福尔马林溶液、有机溶剂、空气、氧气、废气、氮气、焦化气、城市气体、工业生产自动化等行业 Applicable to: pure water, air-conditioning cold and warm water, sea water, water, formalin solution, organic solvent, air, oxygen, exhaust gas, nitrogen, coking gas, city gas, and other automation production industries.	适用于: 橡胶和聚四氟乙烯所无法控制的高温流体。可以替代闸阀、球阀使用。水蒸汽、空气、燃气、废气、亚硫酸气体、氮气。主要用于供暖、低压蒸汽等工况 Applicable to: rubber and PTFE can not be controlled High temperature fluid. It can be used instead of gate valve and ball valve. water Steam, air, gas, exhaust gas, sulfuric acid gas, Nitrogen. Mainly used for heating, low pressure steam and other working conditions.	适用于: 纯水、空调冷水、海水、水、福尔马林溶液、有机溶剂、空气、氧气、废气、氮气、焦化气、城市气体、工业生产自动化等行业 Applicable to: pure water, air-conditioning cold and warm water, sea water, water, formalin solution, organic solvent, air, oxygen, exhaust gas, nitrogen, coking gas, city gas, and other automation production industries.

以上资料仅供参考，具体参数以罗杰斯技术部规格书为标准