

成套系统解决方案 Whole-set System Solution

D800W系列高压蜗轮蝶阀 D800W Series High Pressure Geared Butterfly Valve	D800W系列高压蝶阀 D800W series High Pressure Bare Shaft with Bracket Butterfly Valve	D800G高平台蝶阀 D800G High-platform Pneumatic Butterfly Valve	D800G高平台蝶阀 D800G High-platform 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 dynamic load compensation seal design packing to prevent 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 dynamic load compensation seal design packing to prevent 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 • 标准的ISO5211安装平台设计 • 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 dynamic load compensation seal design packing to prevent valve Leakage • Anti-flying design prevents the valve stem from being damaged and blown out • Anti-static design • Standard ISO5211 installation platform 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 • 标准的ISO5211安装平台设计 • 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 dynamic load compensation seal design packing to prevent valve Leakage • Anti-flying design prevents the valve stem from being damaged and blown out • Anti-static design • Standard ISO5211 installation platform design
尺寸 (mm): 50-600 温度 (°C): -50-250 压力 (Mpa): 6.3, 10, 600LB, 30K, 40K 连接方式: 对夹GB, ANSI, JIS, DIN, EN Size (mm): 50-600 Temperature (°C): -50-250 Pressure (Mpa): 6.3, 10, 600LB, 30K, 40K Connection mode: Wafer GB, ANSI, JIS, DIN, EN	尺寸 (mm): 50-600 温度 (°C): -50-250 压力 (Mpa): 6.3, 10, 600LB, 30K, 40K 连接方式: 对夹GB, ANSI, JIS, DIN, EN Size (mm): 50-600 Temperature (°C): -50-250 Pressure (Mpa): 6.3, 10, 600LB, 30K, 40K Connection mode: Wafer GB, ANSI, JIS, DIN, EN	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): 50-1200 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
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	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	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	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: 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.

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