



GL SEAL WATER CONTROL AND MONITORING SYSTEM 密封水流量控制及监控系统

密封好伙伴 节水小能手

Your Trusted Seal Partner, Water Conservation Champion

完美监控和控制密封及密封水系统

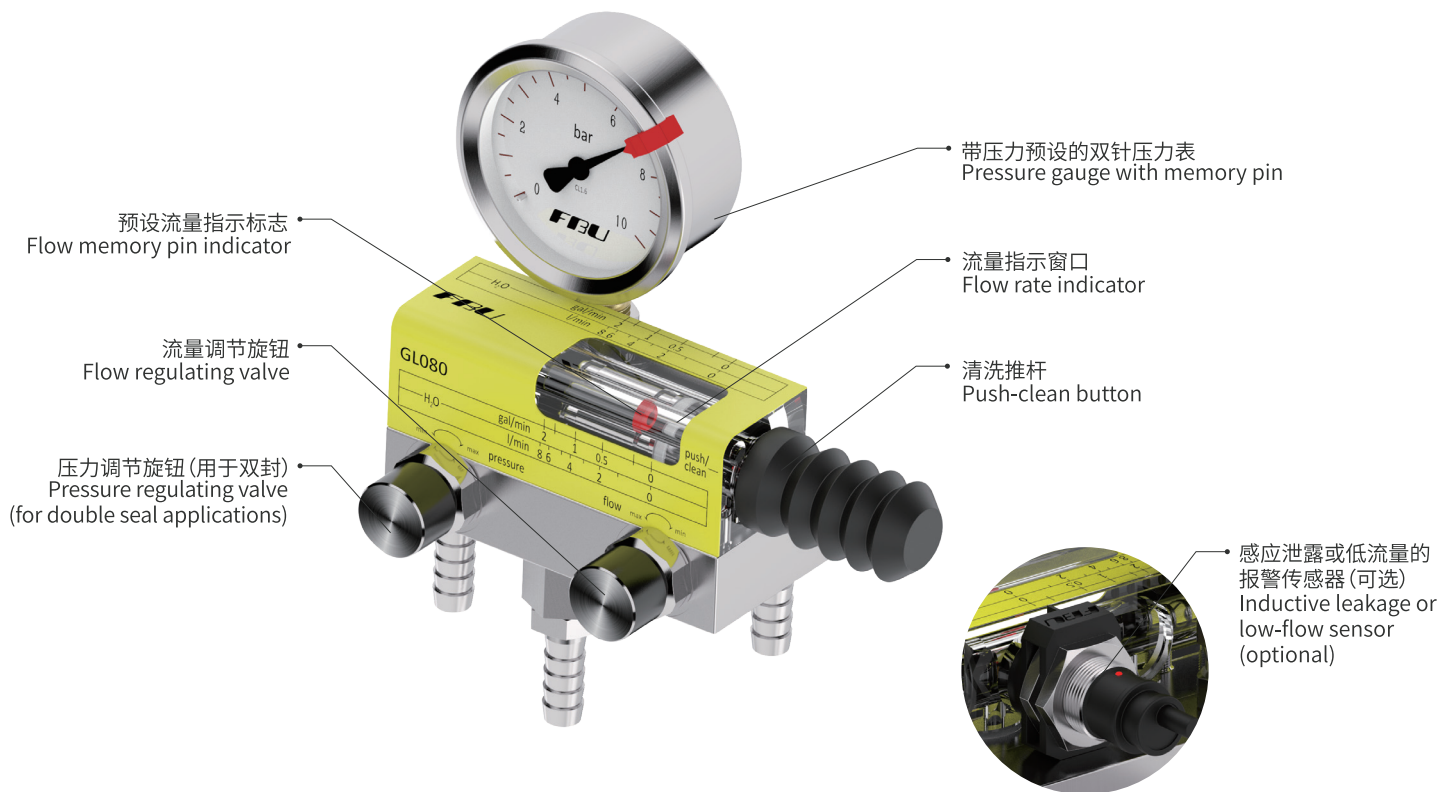
Complete monitoring and control solution for seals and seal water systems



WHY CHOOSE?

为什么选择GL型密封水系统

- 安装 GL密封水流量系统，同时调节密封水的流量和压力，可确保机械密封稳定运行，延长机械密封使用寿命。
- 通过精确调整密封水流量，显著减少用水量，降幅高达 50%。
- GL密封水系统显著降低了高达80%的用水量，这意味着废水负荷的大幅下降。
- Installing the GL Sealed Water Flow Control System simultaneously regulates seal water flow and pressure. This ensures stable operation of mechanical seals and extends their service life.
- Precise adjustment of seal water flow significantly reduces water consumption with reductions of up to 50%.
- The GL Sealed Water System significantly reduces water usage by up to 80%. This means a significant drop in wastewater load.



产品特色

KEY FEATURES

- 控制和监控密封水流和压力
Control and monitor seal water flow and pressure
- 预测密封和盘根故障
Predict seal and packing failure
- 减少和预先确定最大密封水用量
Reduce and predetermine maximum seal water usage
- 可在设备运行时进行清洗
Can be cleaned while the unit is running
- 简化泵的安装和配置
Simplify pump installation and configuration
- 发现和定位密封水位问题
Identify and locate seal water level problems
- 带有记忆销的流量指示器和压力表
Flow indicator and pressure gauge with memory pin
- 可选泄漏和堵塞报警组件
Optional leak and clog alarm sensor assembly

GL密封水系统订购单

Order form for GL seal water system

型式 / TYPE

☐ GLS型 / Type GLS

☐ GLD型 / Type GLD

流量量程 / Flow Rang

☐ 3L/min (1 GPM)

☐ 8L/min (2 GPM)

☐ 16L/min (4 GPM)

压力量程 / Pressure Range

☐ 10 barg / 144 psig

☐ 25 barg / 360 psig

接头(本体) / Connections(Noumenon)

☐ $\Phi 10$ 软管接头 / $\Phi 10$ hose connection

☐ R 1/4" F (无软管套件/No compete hose assembly)

☐ R 3/8" F (无软管套件/No compete hose assembly)

软管套件/ Compete hose assembly

☐ 需要 / Yes

☐ 无需 / No

接头(密封) / Connections(Seals)

如果需要软管套件 / If need compete hose assembly

☐ NPT

☐ 1/8"

☐ R

☐ 1/4"

☐ 其他 / Other

☐ 3/8"

☐ 1/2"

安装 / Mounting

☐ 支架 / Bracket

☐ 立柱 / Stand



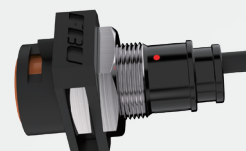
报警装置 / Alarm

☐ 两线直流常闭 / 2-wire DC NC

☐ 两线交流常闭 / 2-wire AC NC

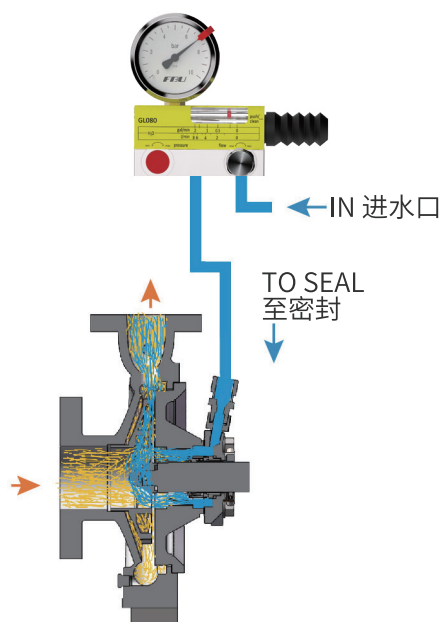
☐ 两线常闭本安防爆 / 2-wire DC NC Exia

☐ 其他 / Other _____



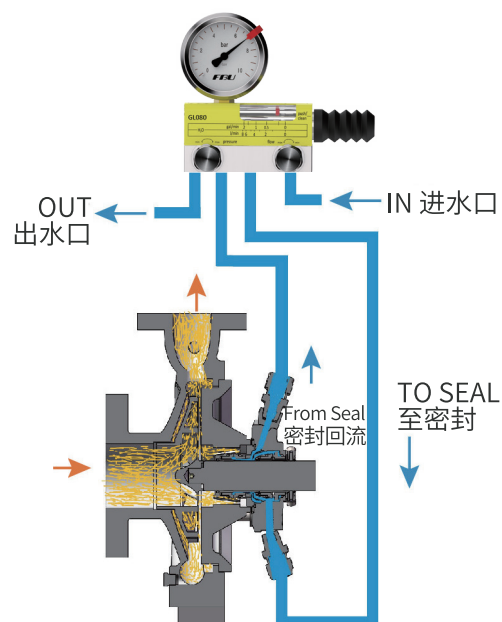
GLS Packing or Single Seal Flush

盘根或单端面机封冲洗



GLD Double Mechanical Seal

双端面机封冲洗



FBU

福步密封技术(苏州)有限公司

FBU SEALING TECHNOLOGY(SUZHOU)CO.,LTD



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