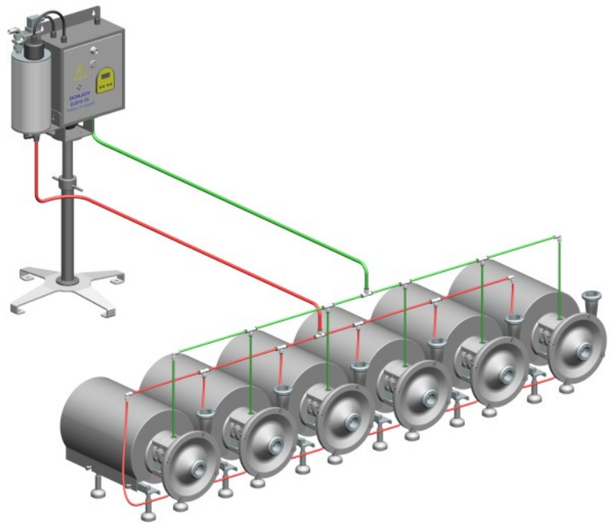
全自动机封水冷系统
Fully automatic machine sealing water cooling system

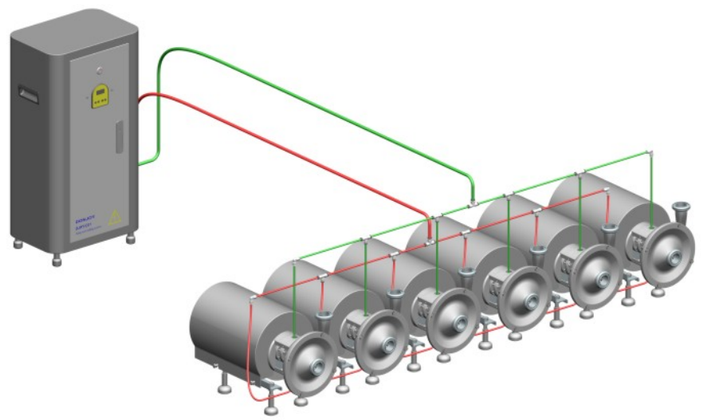
B01水冷系统-典型应用
B01 Water Cooling System-Typical Application



1台水冷系统，
可同时满足6台泵机封
水冷循环使用。

1 set of water cooling system
can satisfy 6 sets
of pump seal water cooling cycle
at the same time.

C01水冷系统-典型应用
C01 Water Cooling System-Typical Application



1台箱体式水冷系统，
可同时满足6台泵机封
水冷循环使用。

1 box-type water cooling system
can meet 6 pump seal water
cooling cycles
at the same time.

泵用-仪器-仪表-阀门
Pump-Instrument-Instrument-Valve

控制阀门
Control valve

泵用阀门可根据用户或工况需求进行配置，来满足各种多任务需求的处理，如调节入口流量、出口流量、调节粉体进给的量等各种功能需求。
具体阀门自控或手动等则参照如下：

Pump valves can be configured according to the needs of users or working conditions to meet various multi-task requirements, such as adjusting the inlet flow, outlet flow, adjusting the amount of powder feeding and other functional requirements.
For specific valve automatic control or manual, please refer to the following:



编号Numbering	5#	6#	7#	8#	9#	10#
名称Name	卧式调节阀 Horizontal control valve	立式调节阀 Vertical control valve	卧式气动阀门 Horizontal pneumatic valve	立式气动阀门 Vertical pneumatic valve	手动阀门 Manual valve	手动微调阀门 Manual fine tuning valve



操 作 面 板 Operator panel

移动或固定操作面板，可通过操作面板控制阀门开度比例%
无需外接PLC或其他上位机对其进行控制
Mobile or fixed panel can control the valve opening percentage % through the operation panel
No need for external PLC or other host computer to control it

名称Name
移动操作面板Mobile panel
固定操作面板Fixed panel