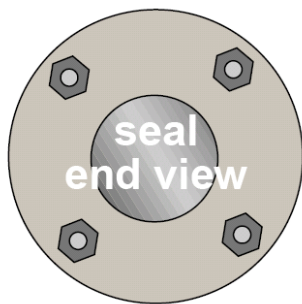
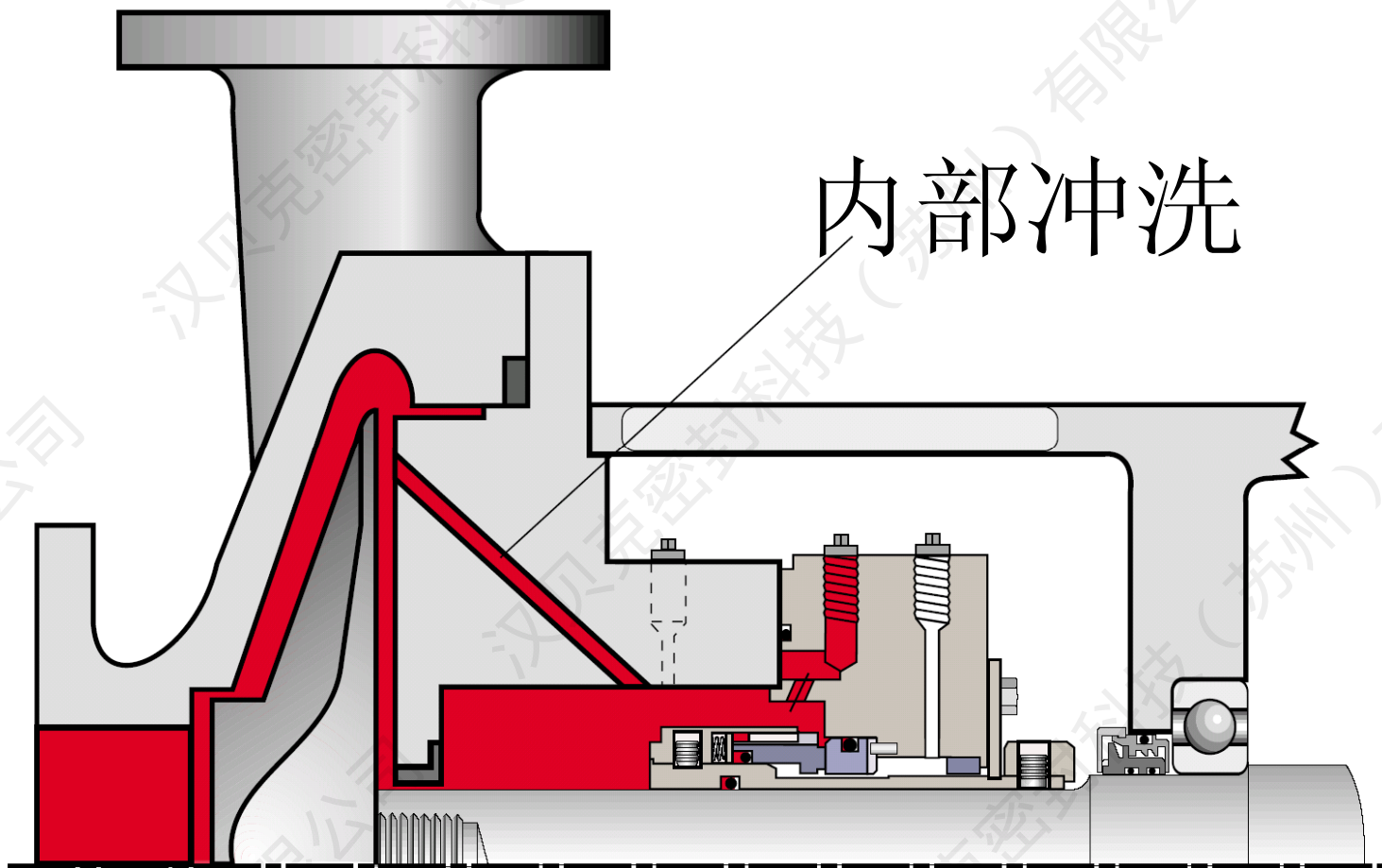


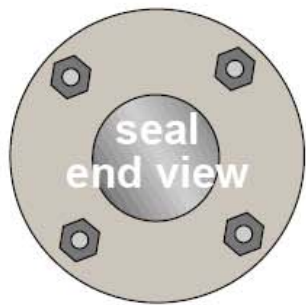
PAI682(第三版) 冲洗方案图例



PLAN01

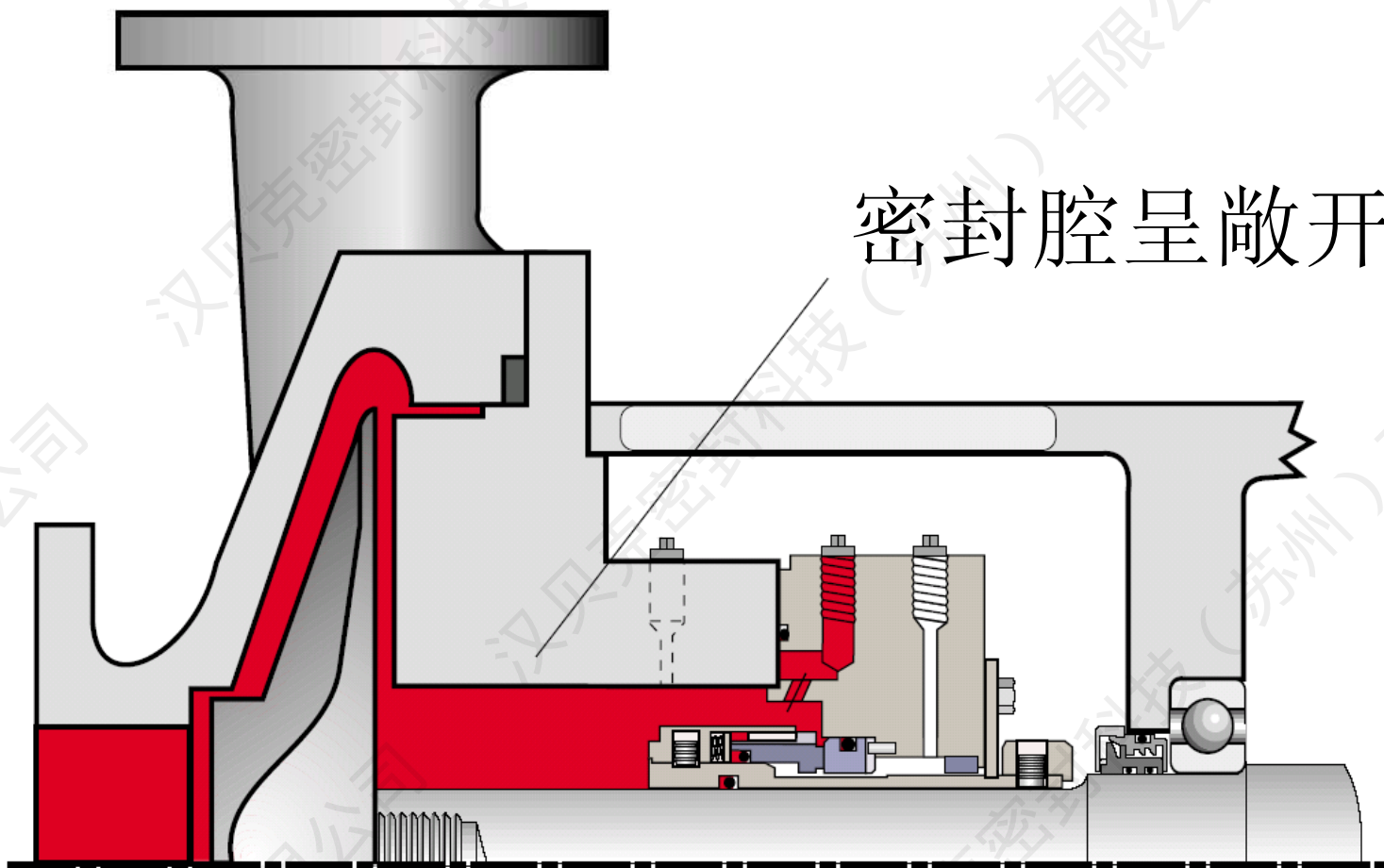
内部冲洗



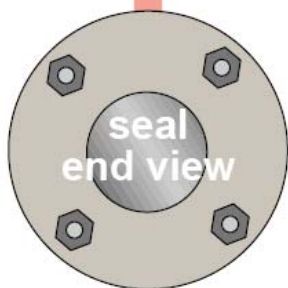


PLAN02

密封腔呈敞开状态

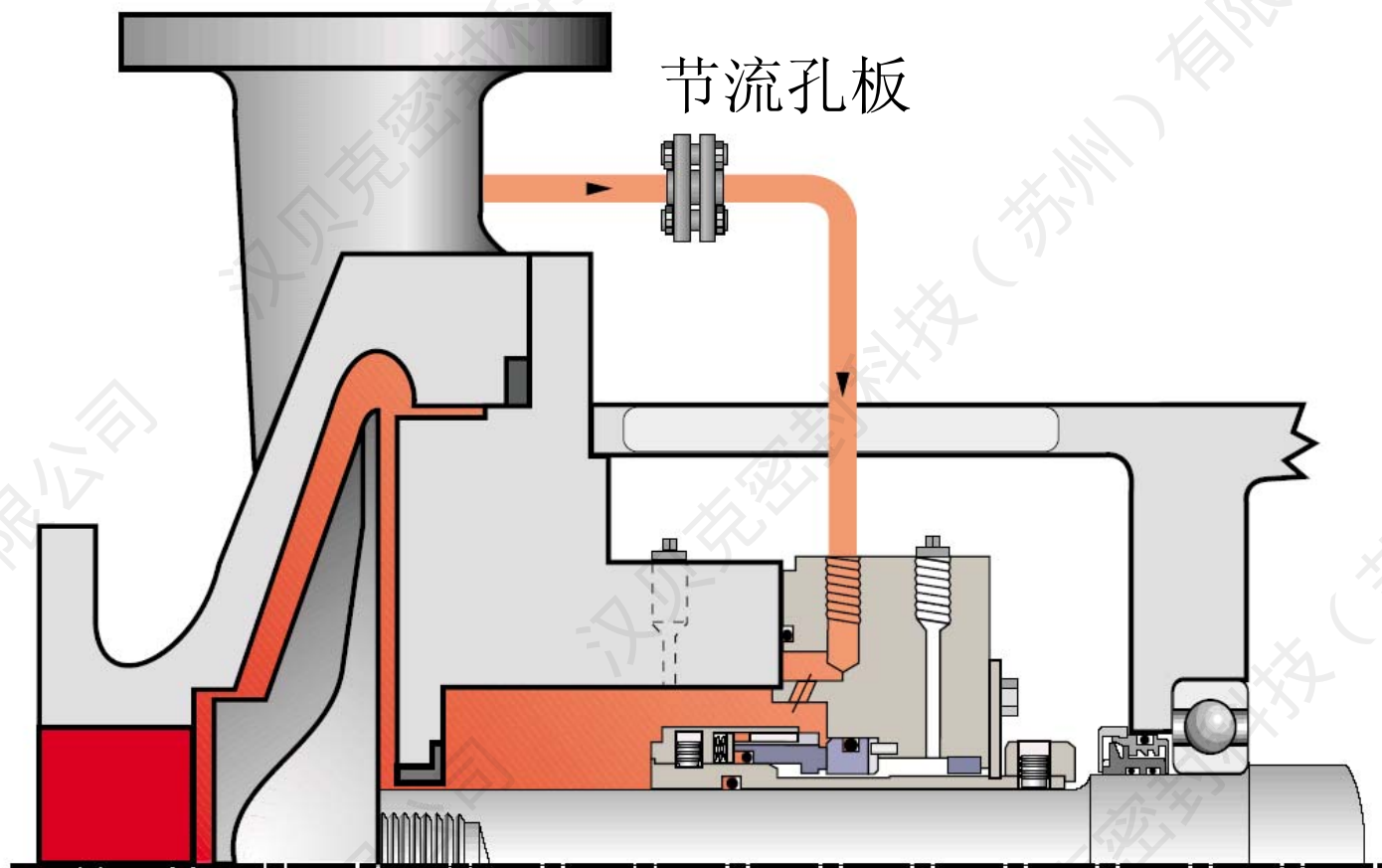


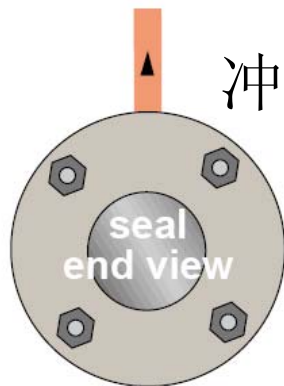
冲洗入口



PLAN11

节流孔板

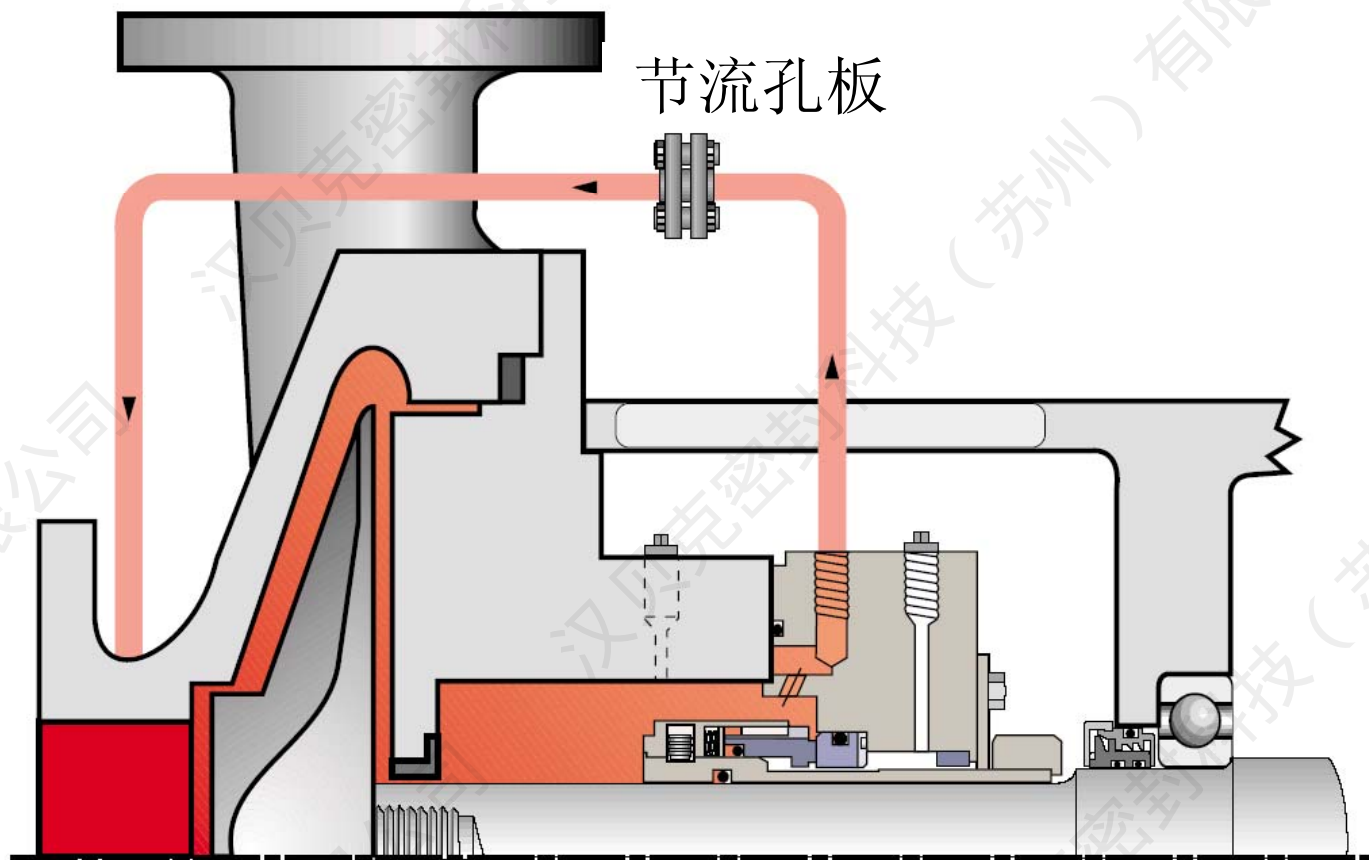




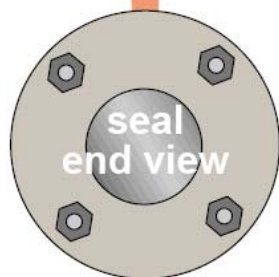
冲洗出口

PLAN13

节流孔板



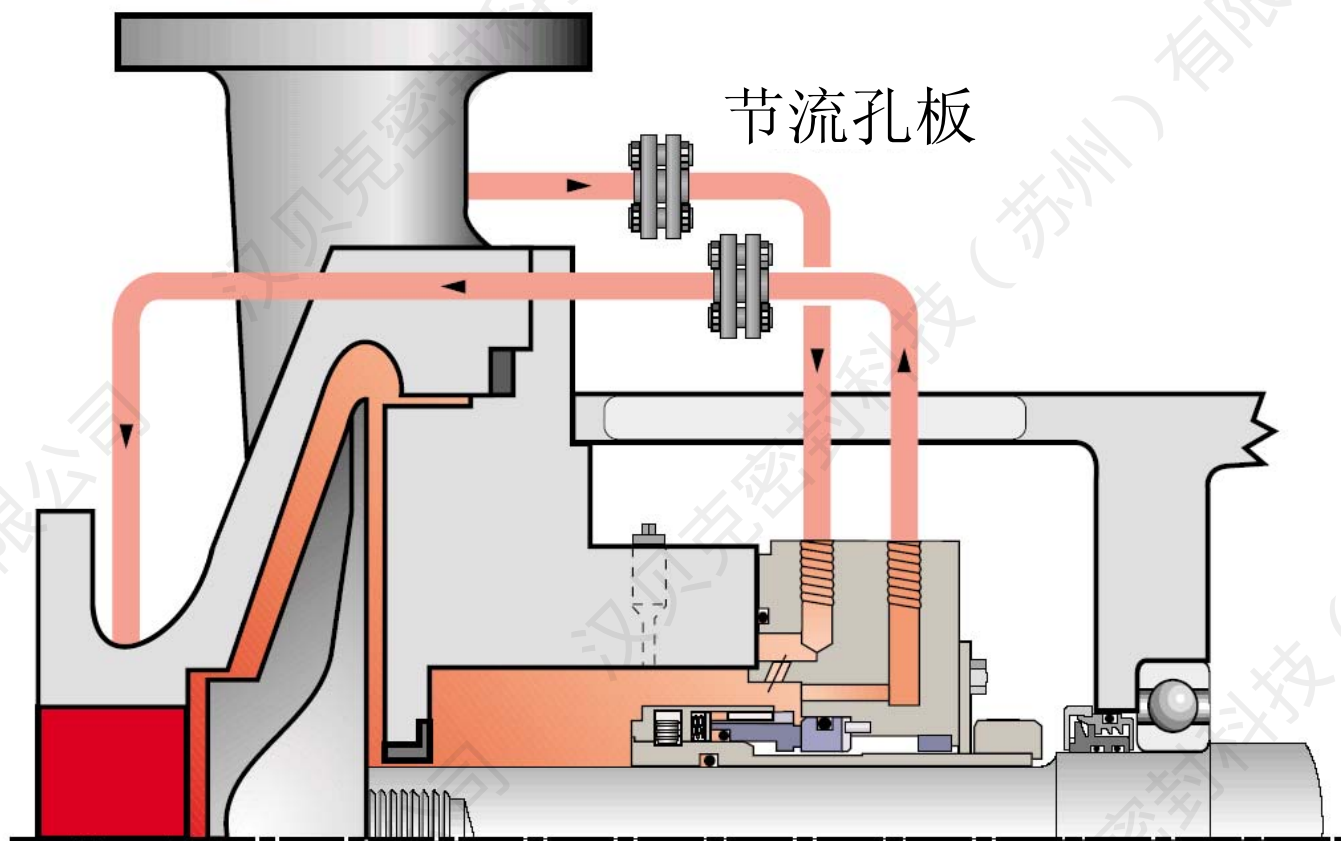
冲洗出口



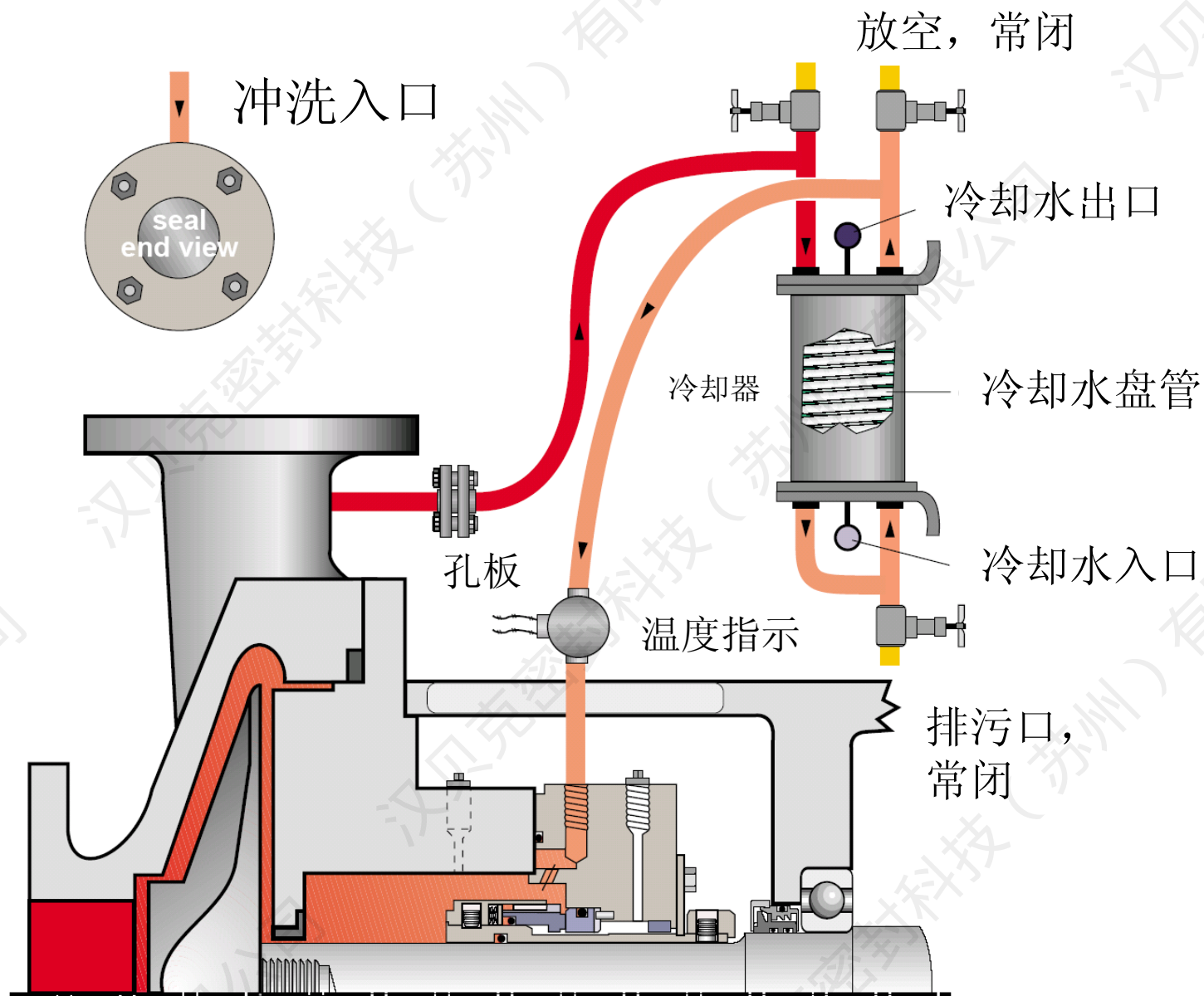
冲洗入口

PLAN14

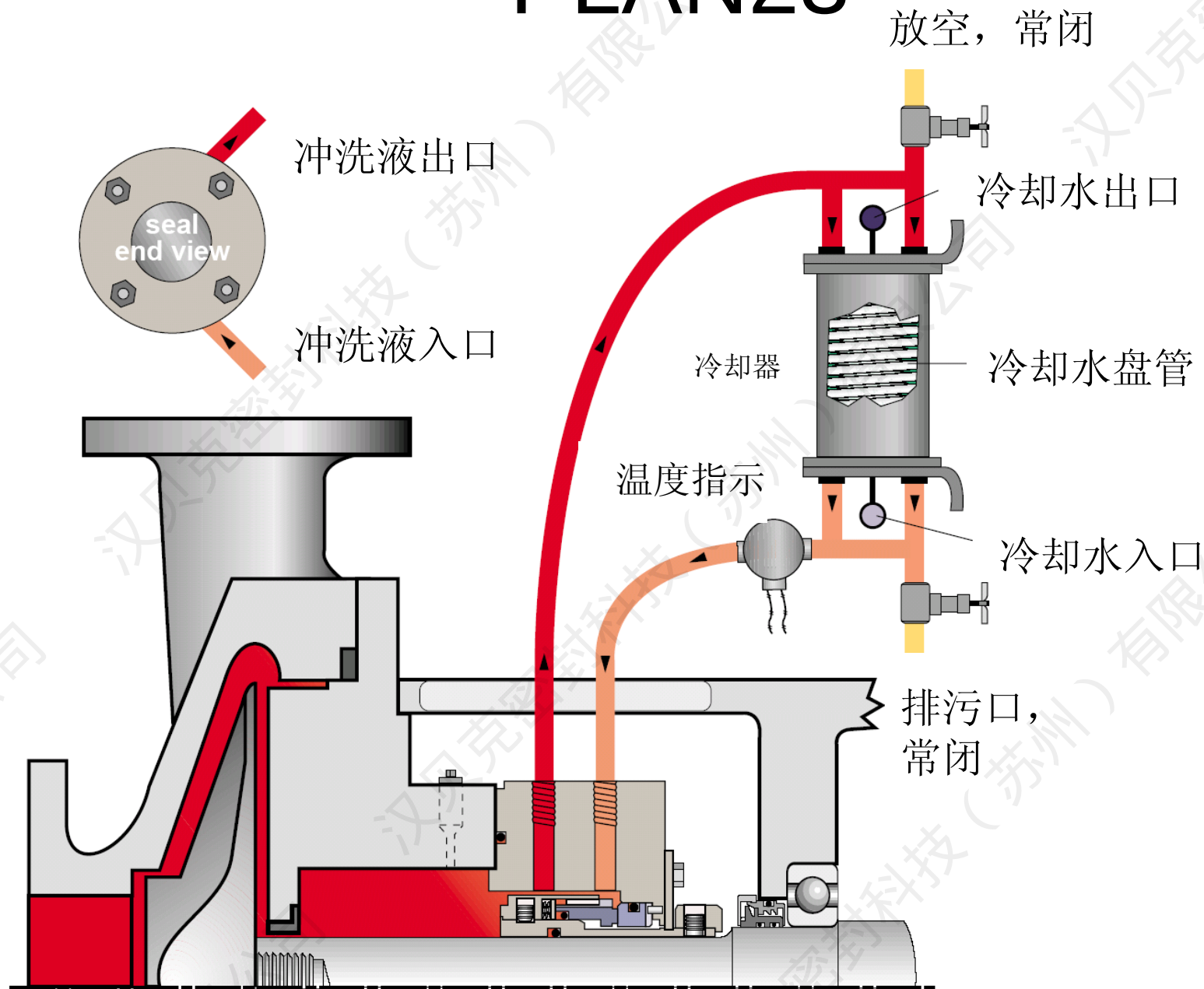
节流孔板



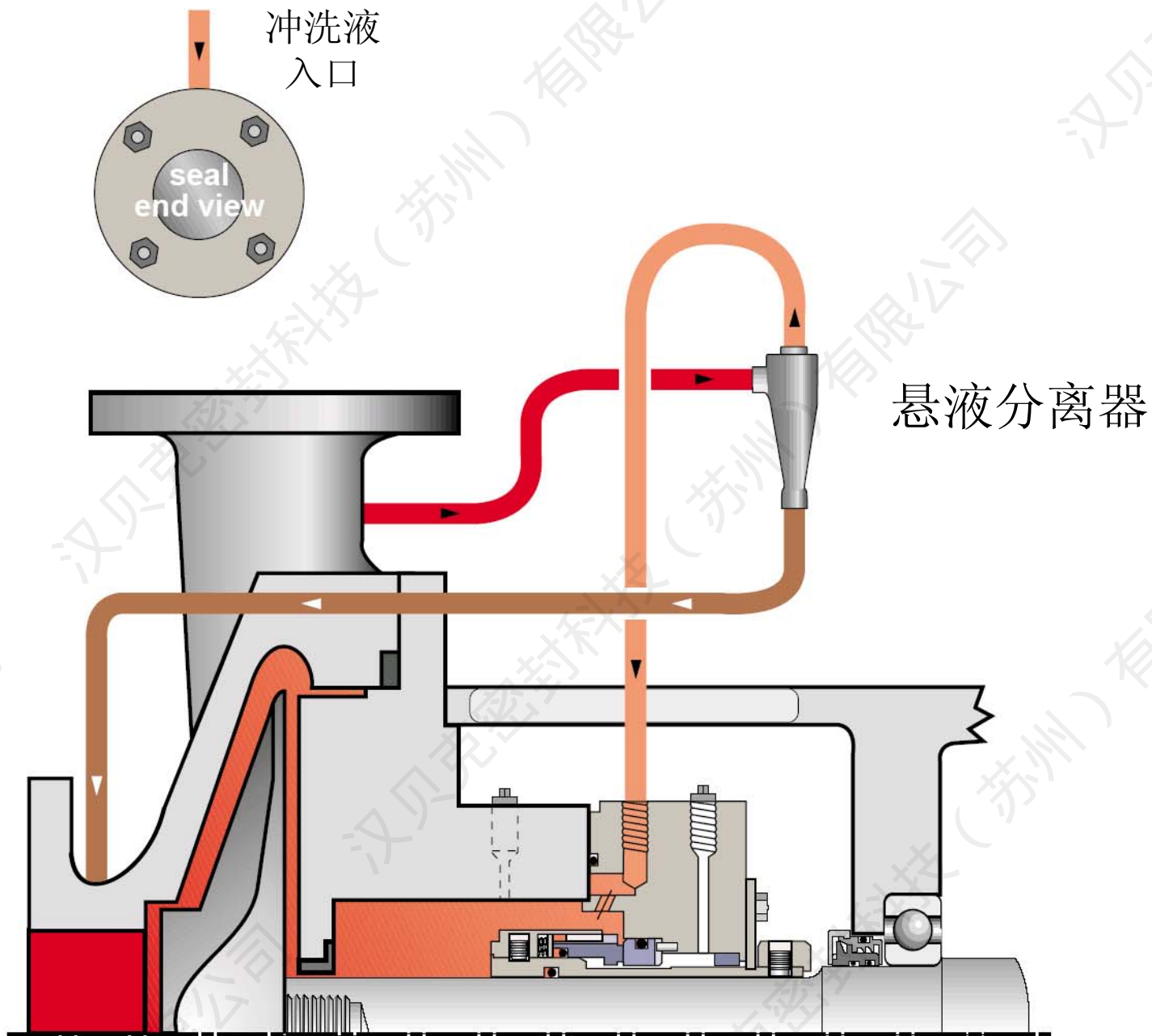
PLAN21



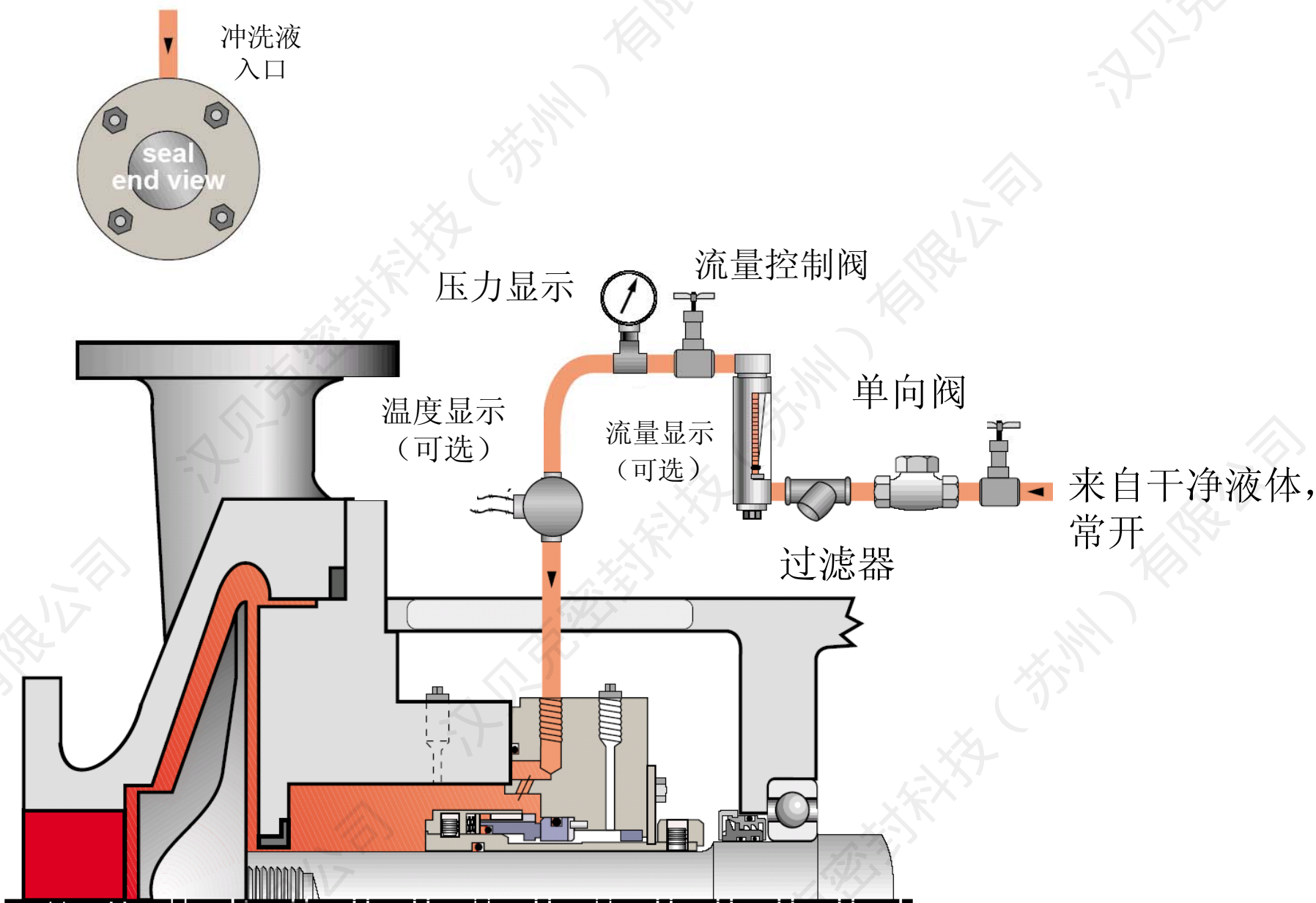
PLAN23



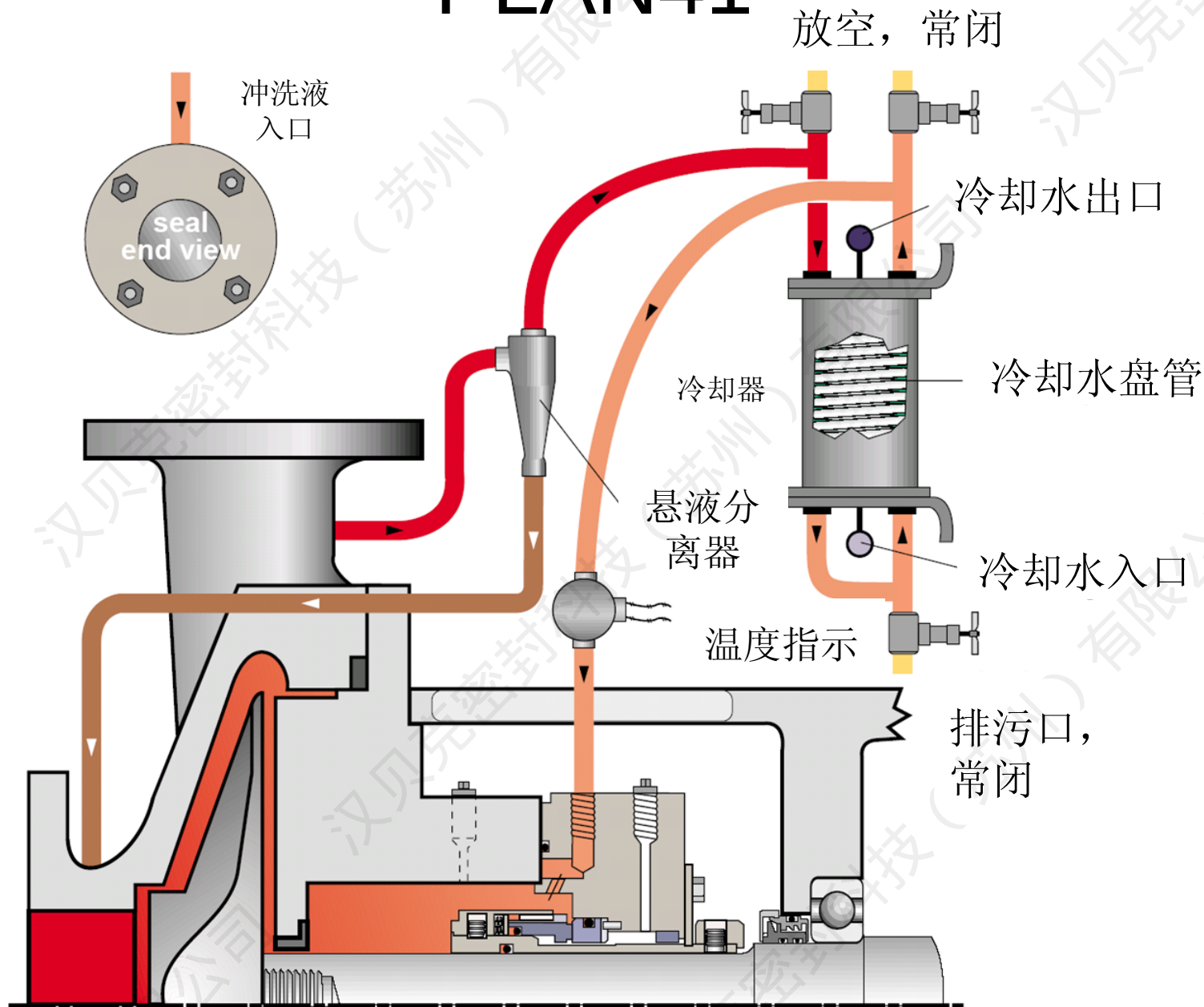
PLAN31



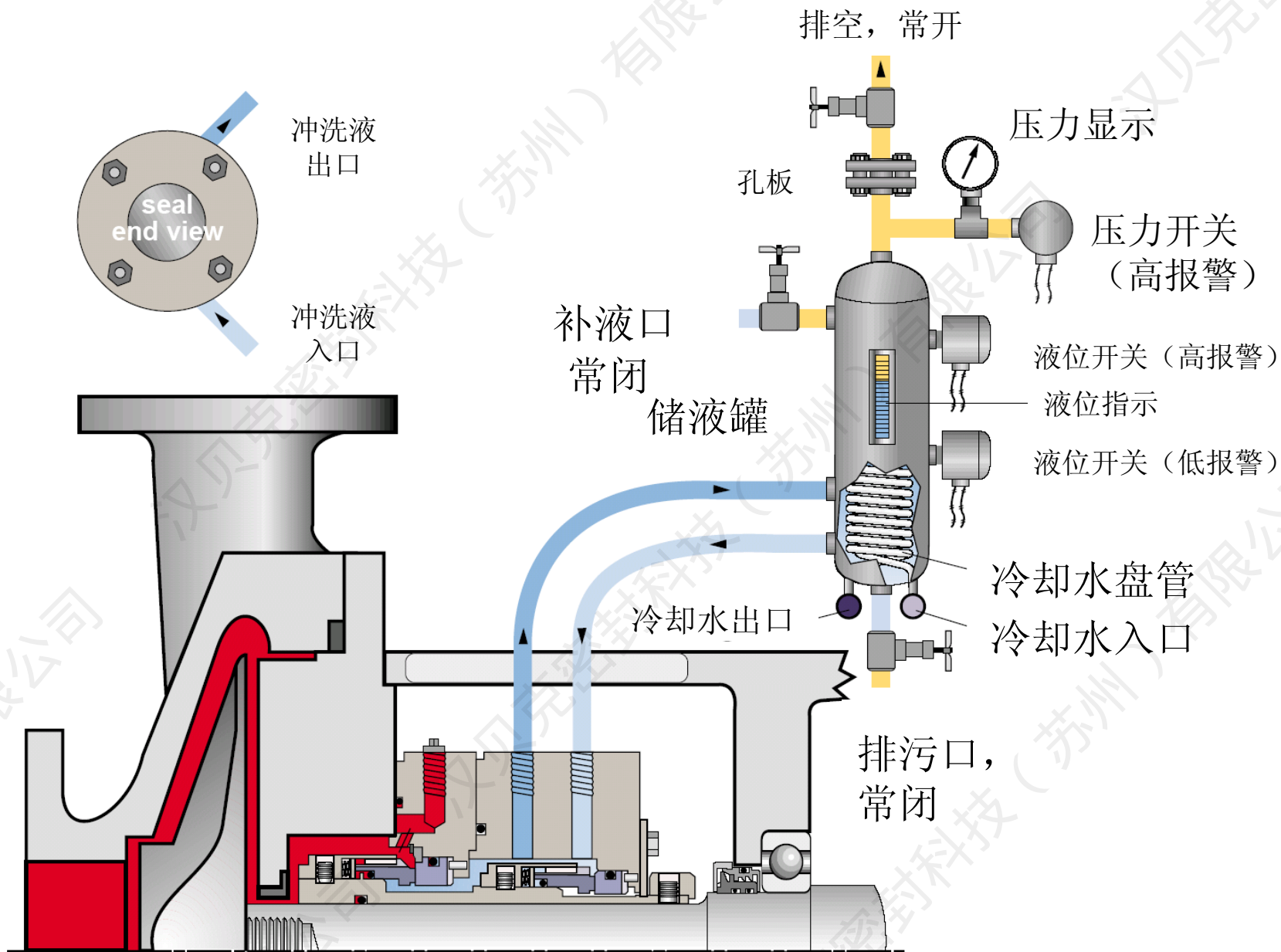
PLAN32



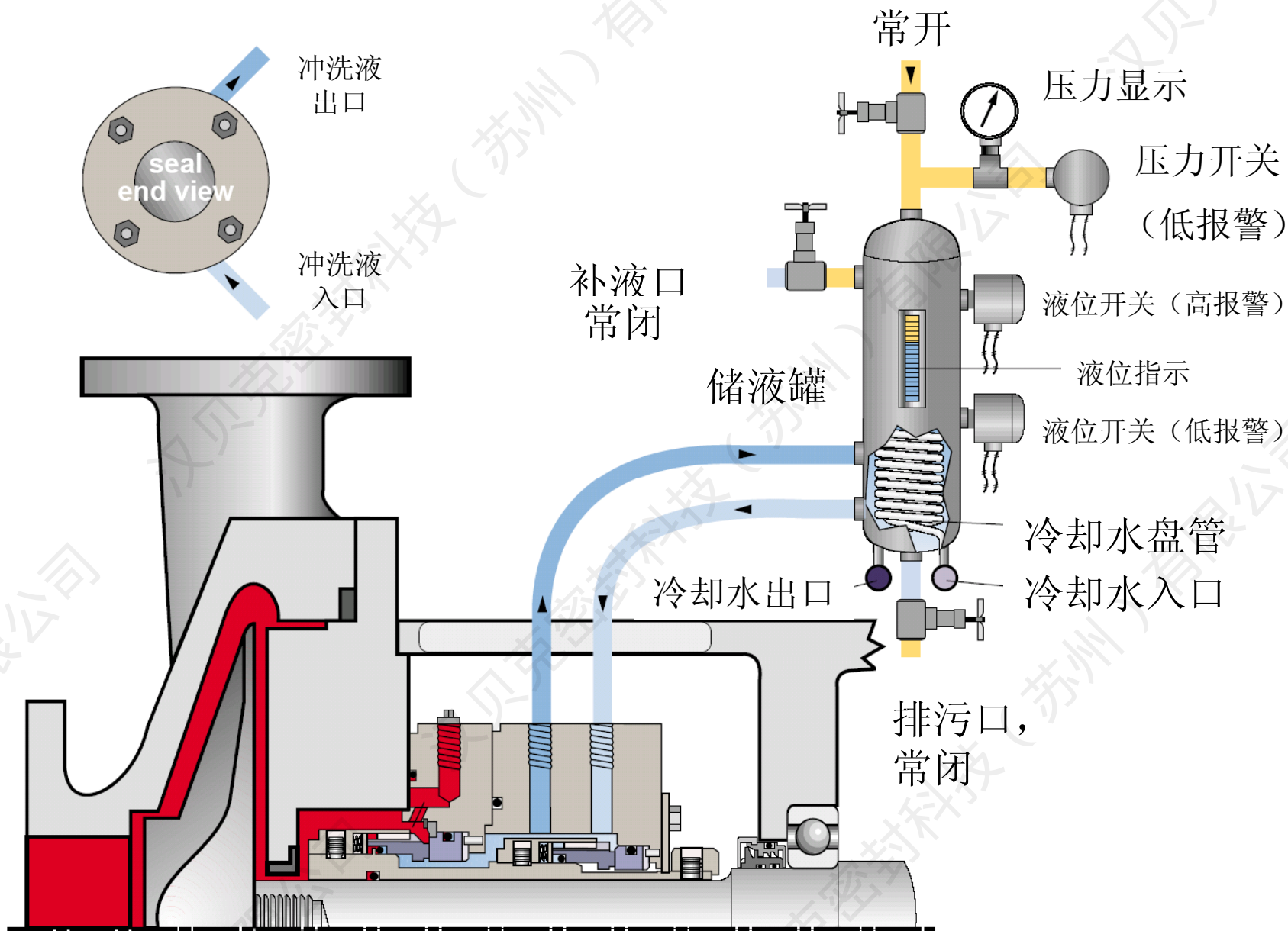
PLAN41



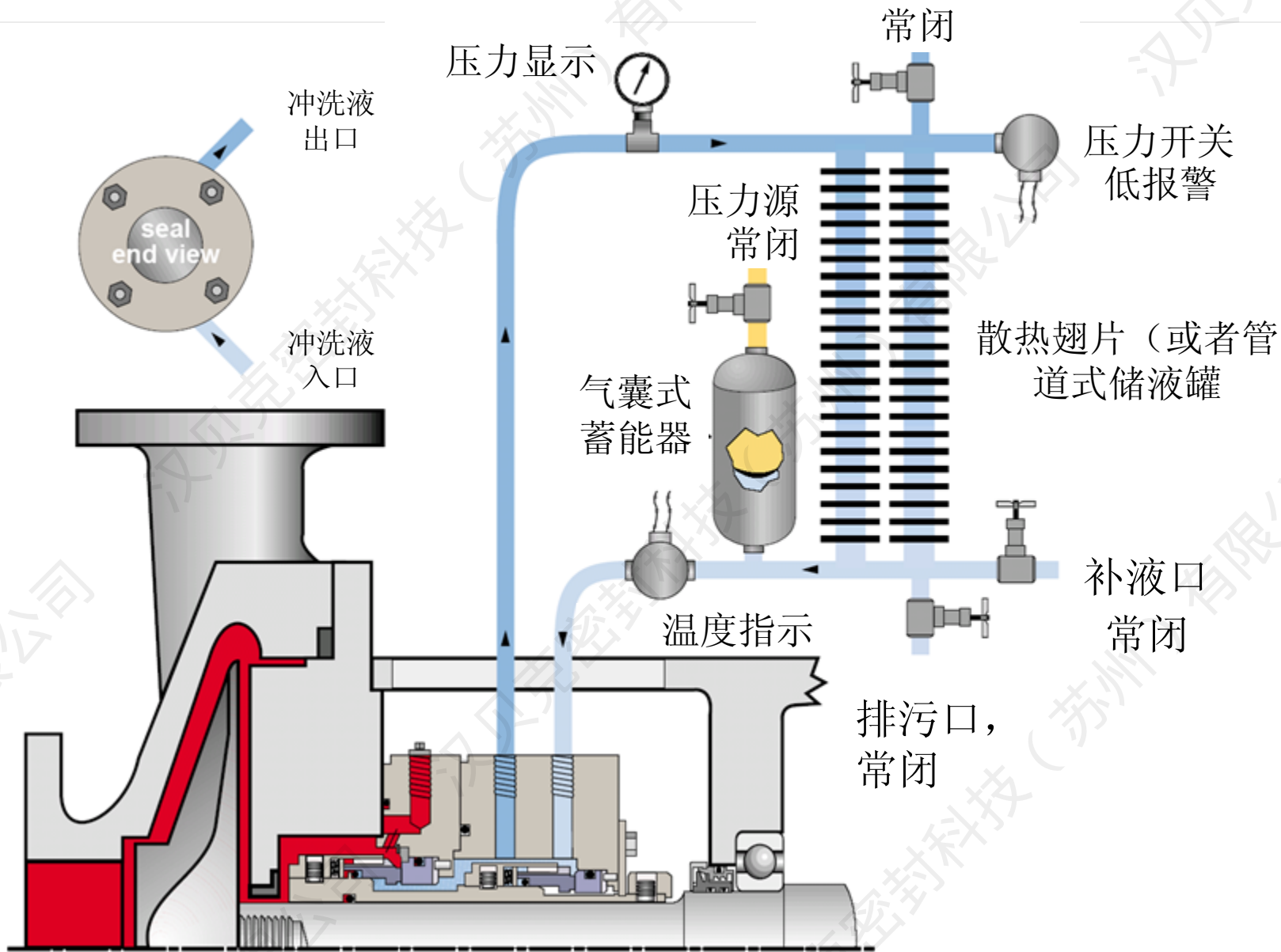
PLAN52



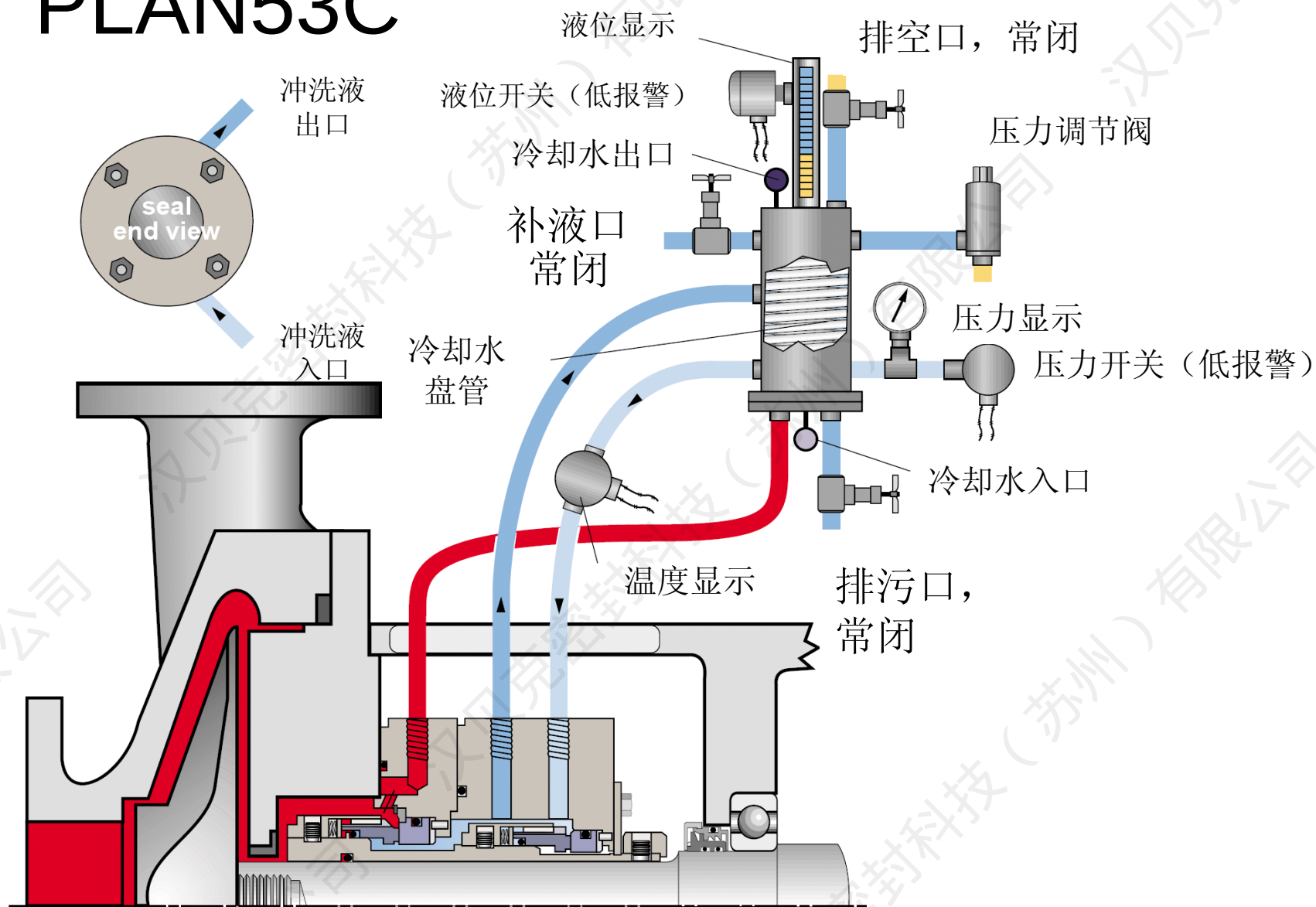
PLAN53A



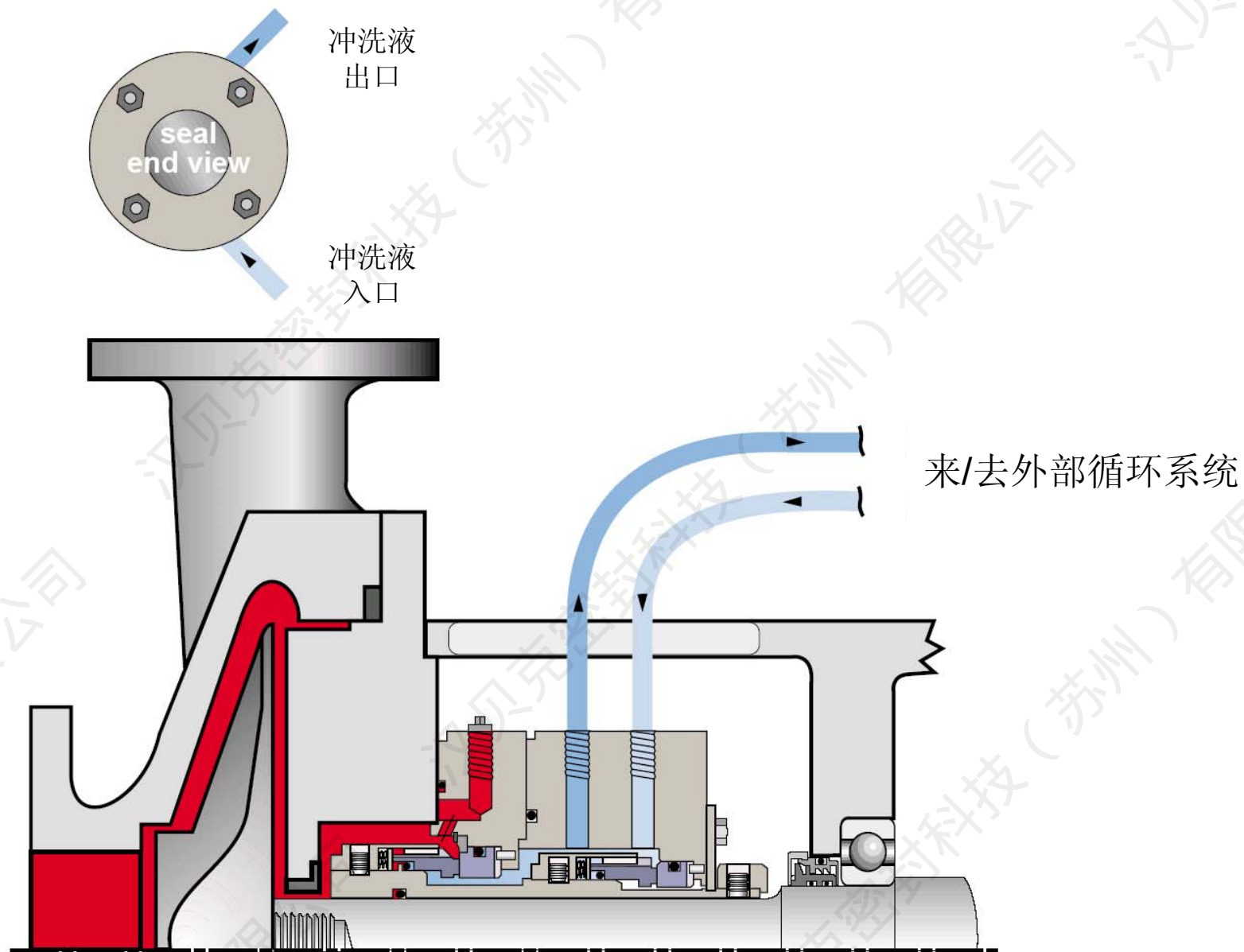
PLAN53B



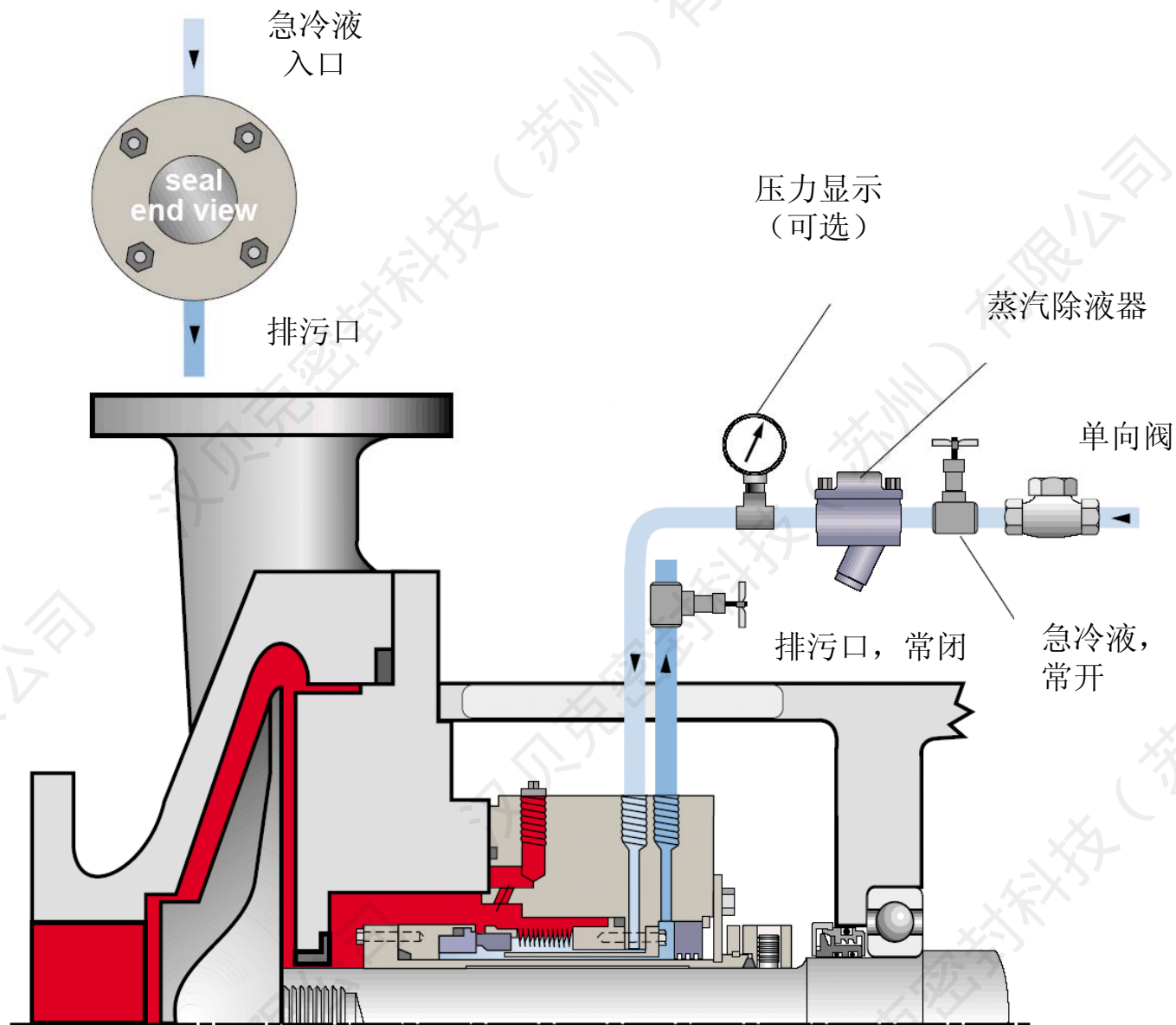
PLAN53C



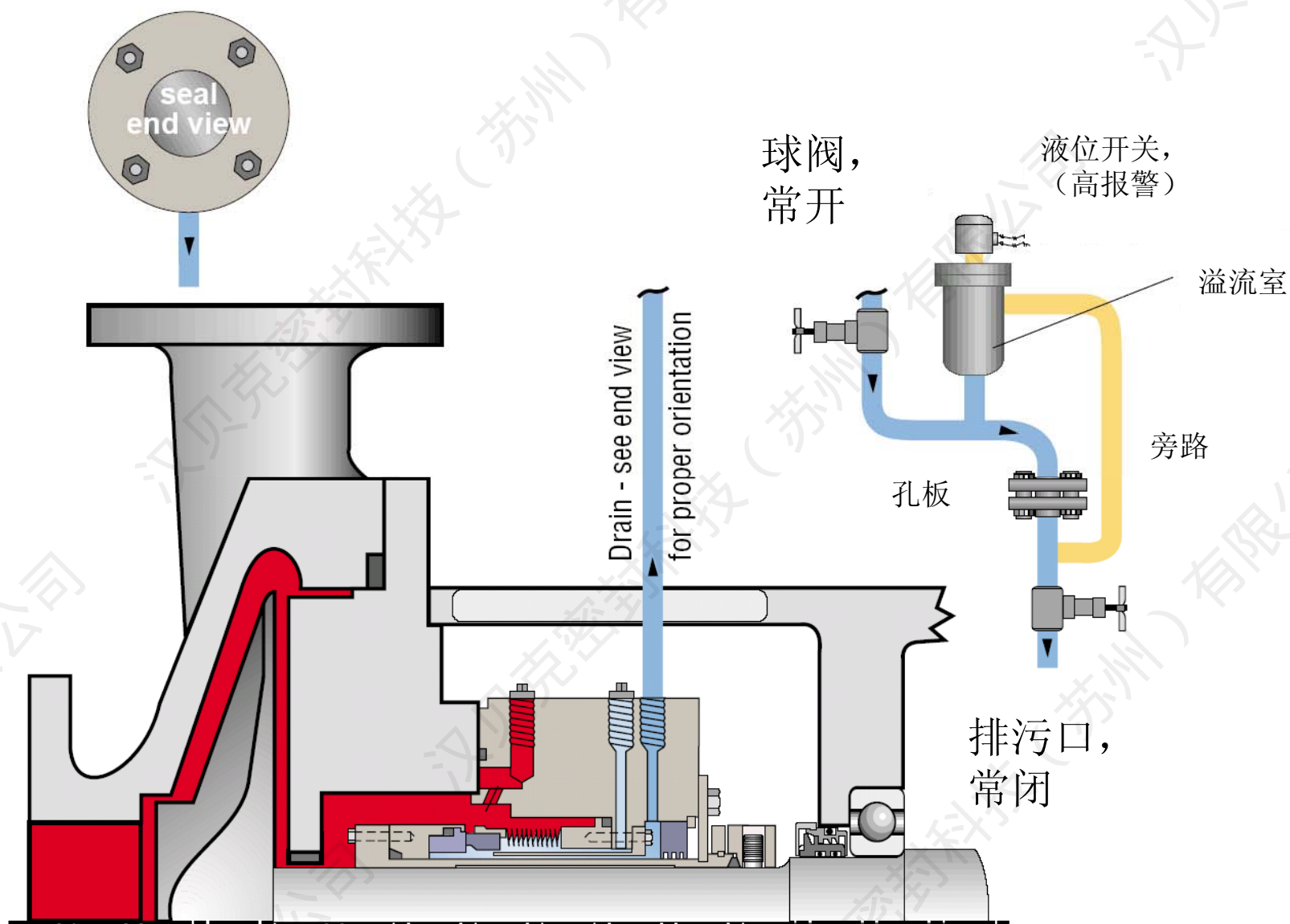
PLAN54



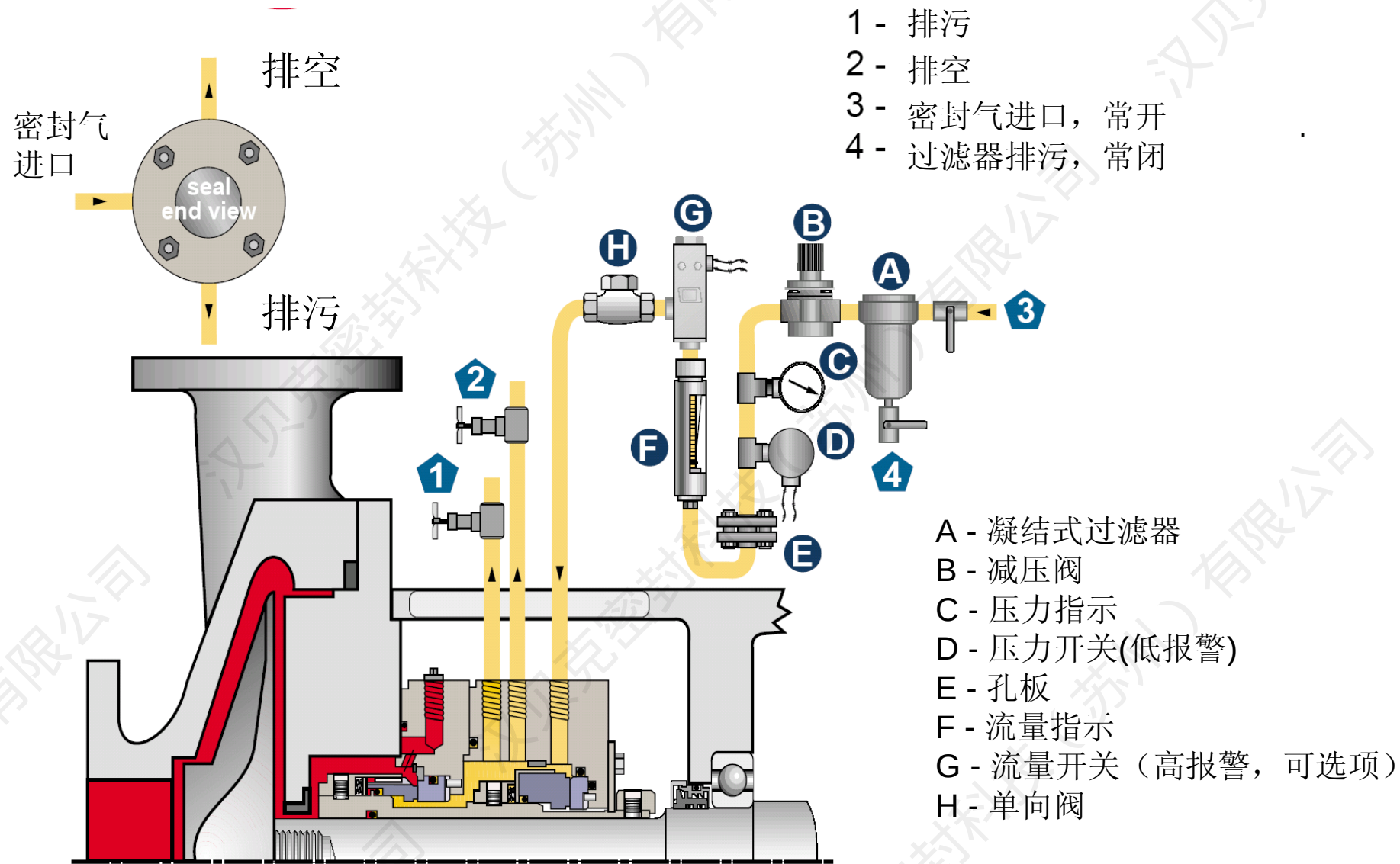
PLAN62



PLAN65

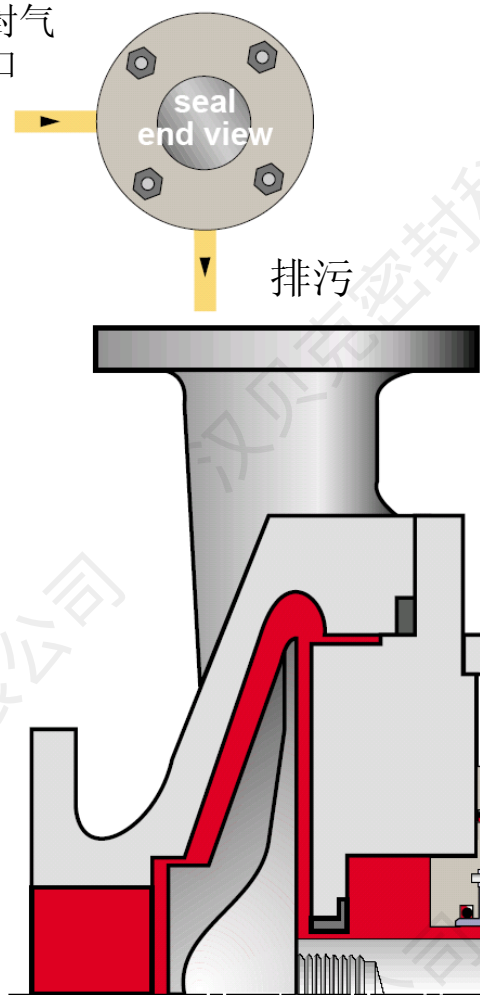


PLAN72



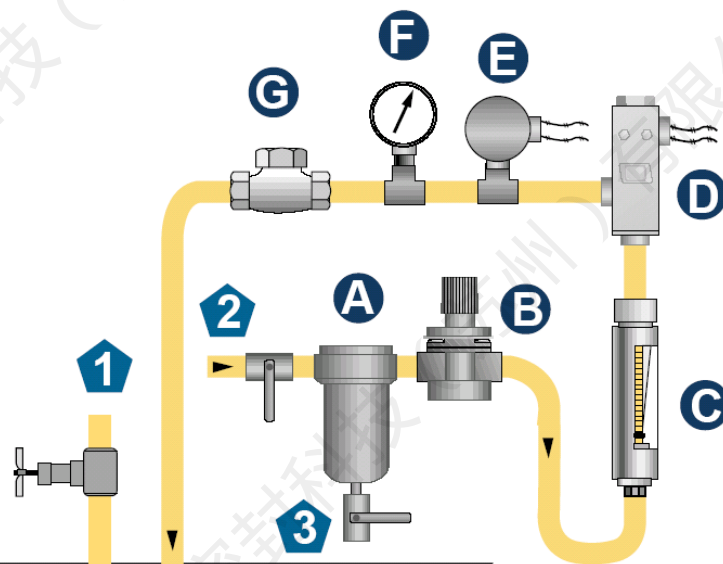
PLAN74

密封气
进口



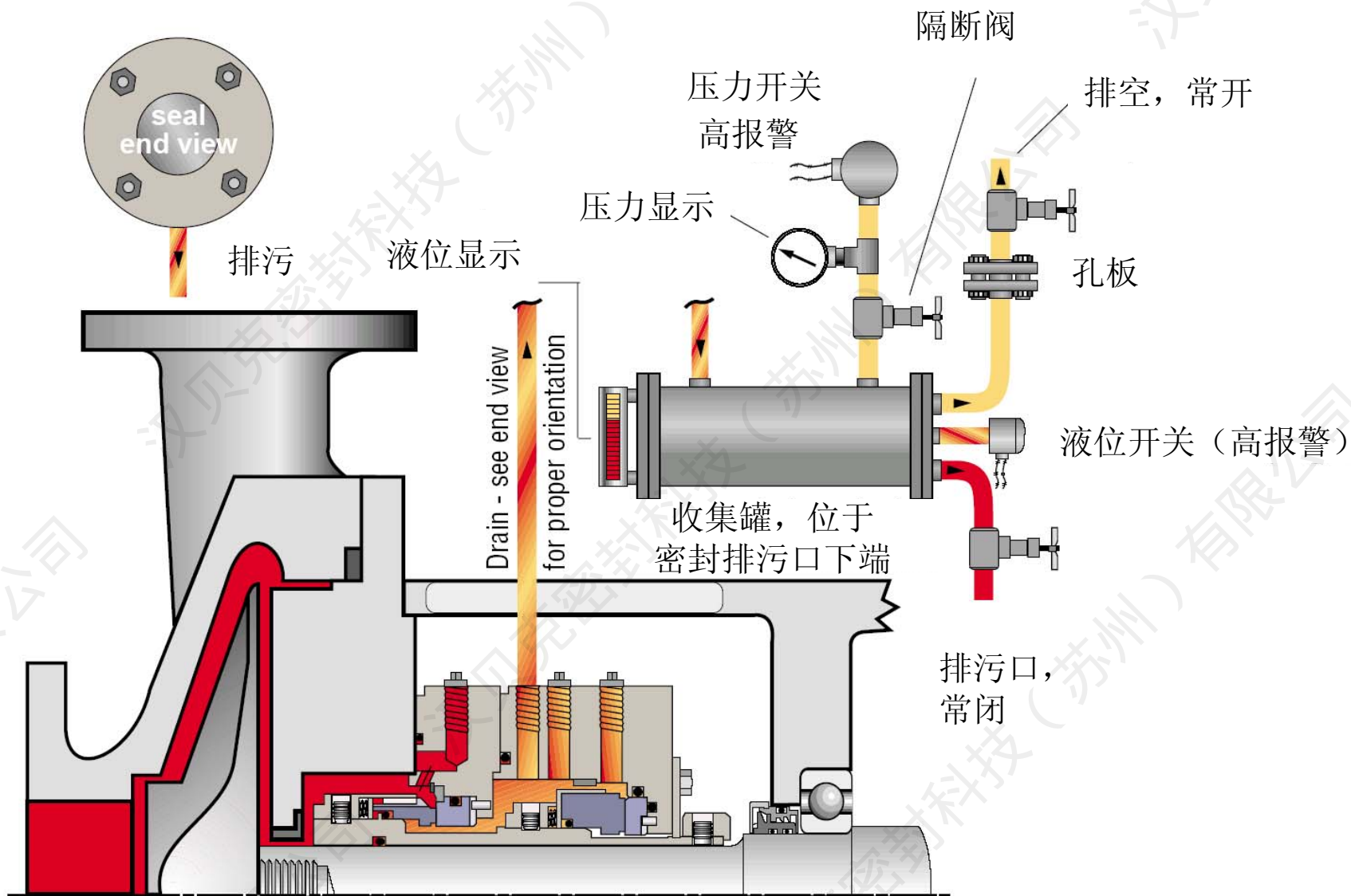
排污

- 1 - 排污口, 常闭
- 2 - 密封气入口, 常开
- 3 - 过滤器排污, 常闭

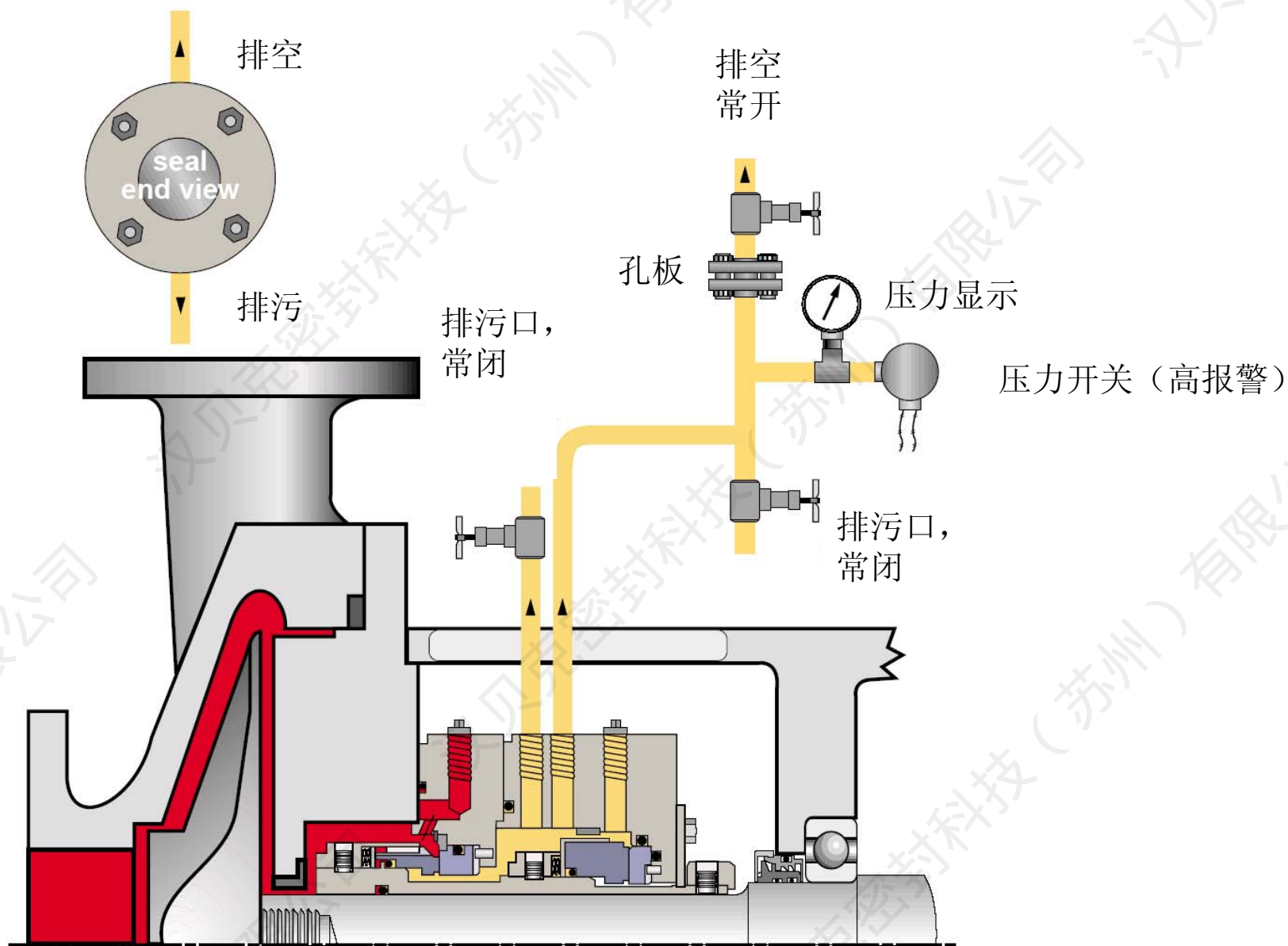


- A - 凝结式过滤器
- B - 减压阀
- C - 流量指示
- D - 流量开关 (高报警, 可选项)
- E - 压力开关 (低报警)
- F - 压力指示
- G - 单向阀

PLAN75



PLAN76

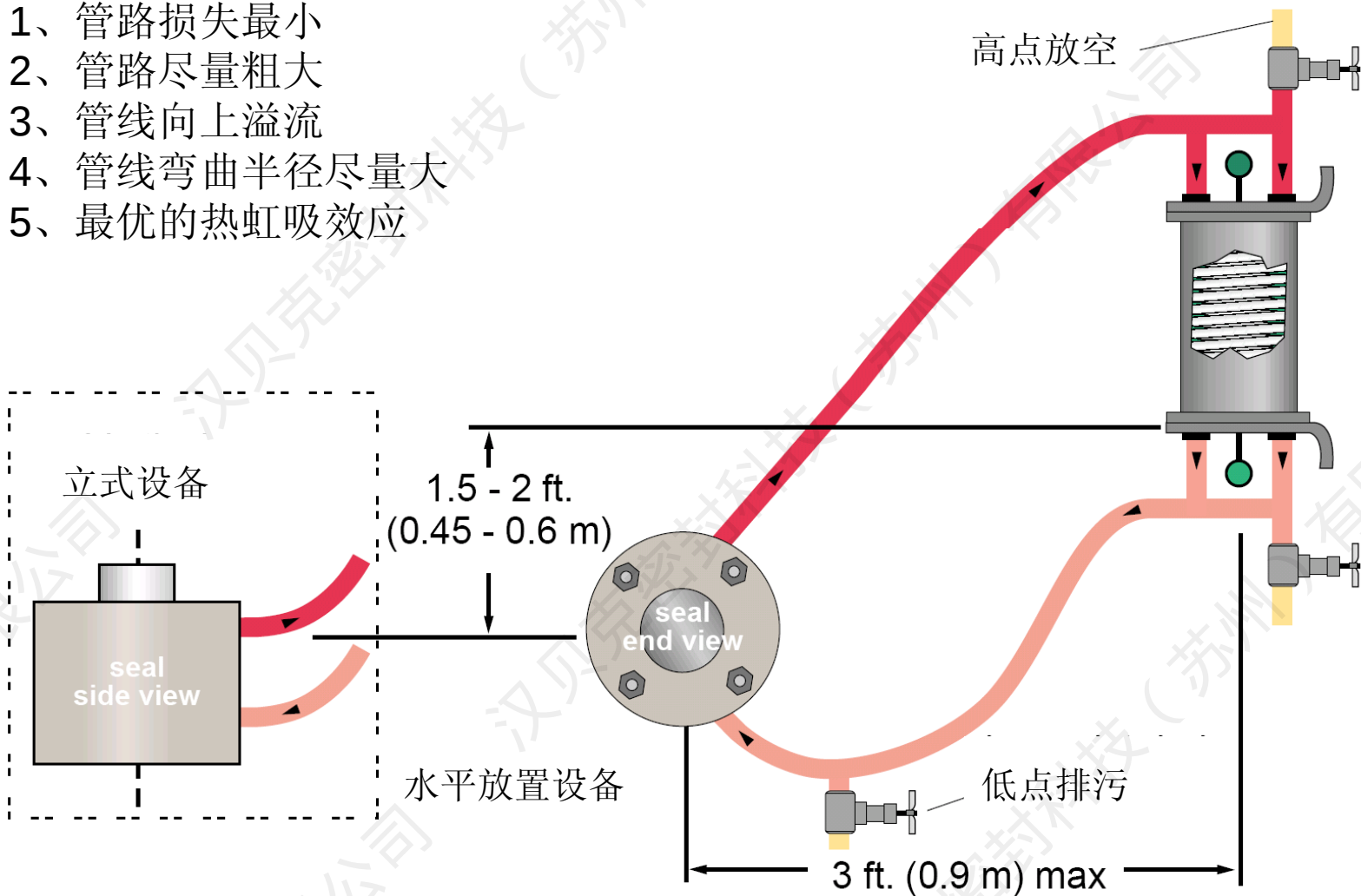


密封管路推荐配置

单端面密封- plan 23

理想的管路布置

- 1、管路损失最小
- 2、管路尽量粗大
- 3、管线向上溢流
- 4、管线弯曲半径尽量大
- 5、最优的热虹吸效应



双端面密封管路推荐配置

双端面密封-PLAN53A

