

技术说明

- | | |
|---|--|
| 1. 原水进水: DN50, 2—4bar, 连接至原水箱入口。
Raw water inlet: DN50, 2—4 bar, connected to the inlet of the raw water tank. | |
| 2. 压缩空气: DN15, 6—8bar, 连接至各电磁阀箱。
Compressed air: DN15, 6—8 bar, connected to each solenoid valve box. | |
| 3. 电源: 380V, 50HZ, 三相五线制, 连接至各控制柜。
Power supply: 380V, 50HZ, three-phase five wire system, connected to each control cabinet | |
| 4. 工业蒸汽: 3—8bar, 连接至各工业蒸汽接口。
Industrial steam: 3—8 bar, connected to various industrial steam interfaces. | |
| 5. 冷却水: 2—4bar, 温度7—12℃, 连接至各冷却用水点。
Cooling water: 2—4 bar, temperature 7—12 ℃, connected to each cooling water point. | |
| 6. 排水: 地沟W300*H300, 地漏φ100; 工业蒸汽冷凝水建议单独接管排放。
Drain: trench W300* H300, floor drain φ 100
It is recommended to separately connect and discharge industrial steam condensate. | |
| 7. 房间高度不低于4.5米。The height of the room shall not be less than 4.5 meters. | |
| 8. 房间有良好的采光和通风, 房间温度低于30℃。
The room has good lighting and ventilation, and the room temperature is below 30 ℃. | |

设备一览表

[illegible]

01		张天杰	杨振华	宋金裕	宋伟	2026-03-13
版次 REV.	说 明 DESCRIPTION	设 计 DESIGNED BY	校 核 CHECKED BY	审 核 REVIEWED BY	批 准 APPROVAL BY	日 期 DAY PERIOD

本图纸为海发集团所有，未经本公司书面许可不得转给第三方或被大众所知
THIS DRAWING BELONGS TO HIGH FINE GROUP. WITHOUT WRITTEN PERMISSION, IT SHOULD'NT BE TRANSFERRED TO THE THIRD PARTY OR TO BE KNOWN BY THE PUBLIC.

HIGHFINE GROUP				建设单位 CLIENT	
				项目名称 PROJECT	Water System Project
Water System Layout Plan				生产编号 ITEM ID	
				单元名称 UNIT	PW system/ WFI system/Distribution System
图纸编号 DRAWING NUMBER		比例	1:1	页码 PAGE	第 1 张 共 1 张 PAGE 1 OF 1

