

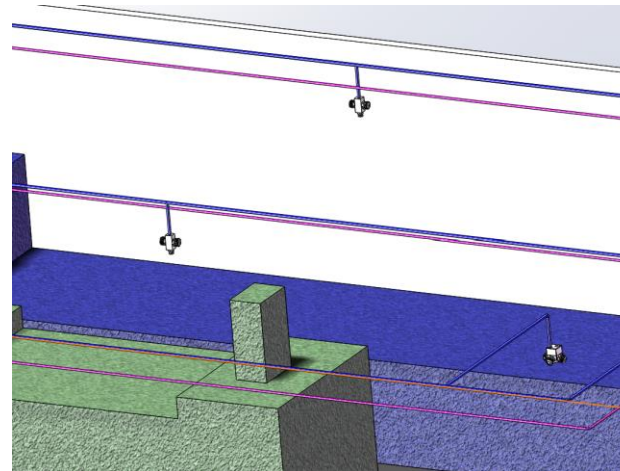
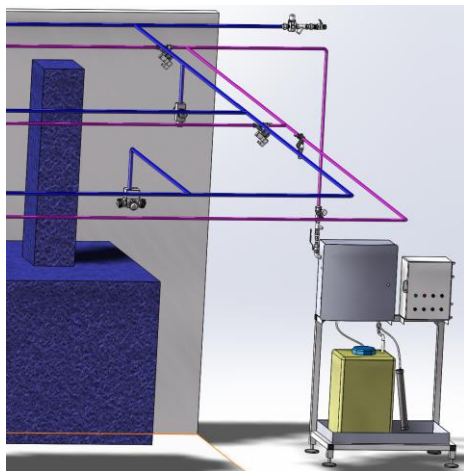
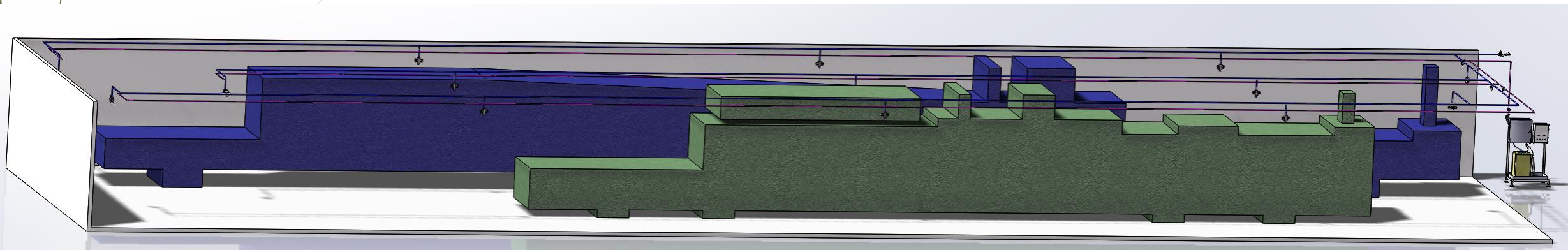


空间喷雾系统简介

Fogging System Introduction



空间喷雾系统示意图





空间喷雾系统效果图

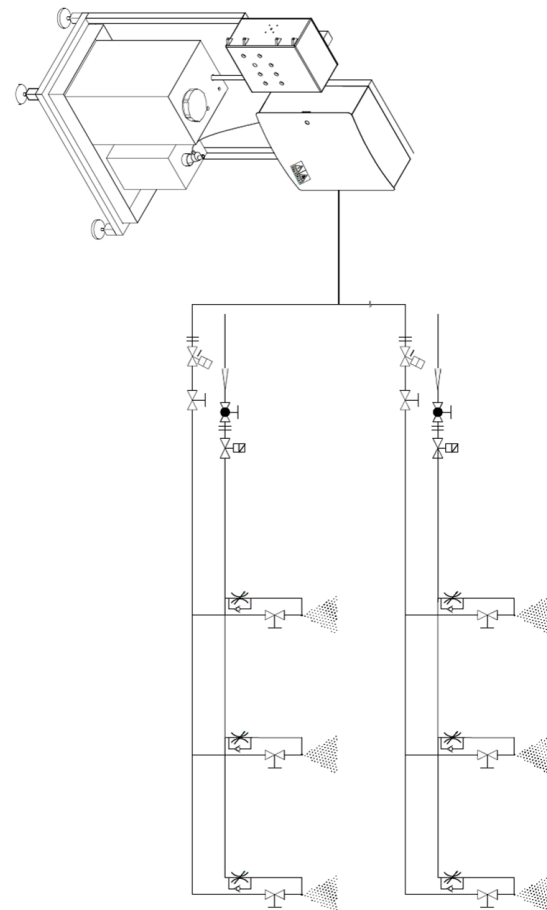




Fogging Equipment 空间喷雾消毒系统 JC-FG-CA-02



- 采用西门子LOGOi控制器，操作简单，灵活参数设定，每个分区可单独设置喷雾开/停时间/预吹气延时/后吹气延时
Siemens LOGOi Controller, Easy Operation and Flexible Parameter Setting, Each Zone can be Individually Set Spraying On/Off Time and Pre-blowing Delay/After-blowing Delay Time
- 节能：每小时雾化1公斤水约耗功率40W
Energy-saving: Power Consumption 40W/Kg/H
- 高效：消毒液的气化蒸发效率高达90%，空气中相对湿度最高可达100%
High efficiency: The Gasification Efficiency of Disinfectant is as High as 90%, The Relative Humidity of Air can Reach Up to 100%.
- 可靠：喷雾加湿器系统采用316SS不锈钢双流体喷嘴，可连续运转，喷头及支路分配器无动力易损件，性能可靠
Reliable: Using 316SS Stainless Steel Dual-fluid Spraying Head, Continuous Operation, Reliable Performance
- 系统设计满足食品卫生要求，操作人性化
System Designed to Meet Food Hygiene Requirements, User-friendly Operation





Fogging Equipment 移动空间喷雾小车 JC-FG-M-01



- 只需要接入压缩空气作为动力源
Run on Compressed Air
- 喷头采用独特的316不锈钢双流体喷头，配置5个喷嘴，雾化颗粒直径可10-40 μ
Using Unique 316SS Dual-fluid Spraying Head with 5 Nozzles, and Atomization Particle Diameter 10-40 μ m
- 可伸缩设计，喷头升展范围0-4.5m
Adjustable Telescoping Pole 1.5~4.5m
- 喷雾距离远、覆盖面积大，半径可达3 m、高度可以达到7.5m
Large Coverage Area, r\Radius up to 3 m, Height Up to 7.5m
- 与消毒液接触的容器、喷嘴等关键部件为 SS316 不锈钢材质
316SS Wetted Parts for Effective Corrosion-Proof
- 移动式设计，操作简单，维护方便
Mobile Design, Easy to Operate, Easy to Maintain



Fogging Accessories 空间喷雾系统 – 附件



单头雾化喷头
Single Tip



双头雾化喷头
Double Tip



四头雾化喷头
Four Tip



五头雾化喷头
Five Tip