清洗技术
Cleaning technology

- 流量：≤16m³/h (取决于压力和喷嘴尺寸)
- 压力：4–10bar
- 建议工作压力：6bar
- 工作温度：95℃
- 材质：316L/1.4404
- 清洗有效距离：22M(取决于压力和喷嘴尺寸)

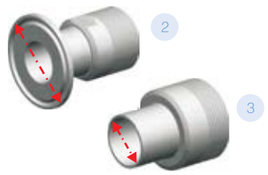
- Flow rate: ≤16m³/h (depending on pressure and spray size)
- Pressure: 4–10bar
- Recommended working pressure: 6bar
- Working temperature: 95℃
- Material: 316L/1.4404
- Cleaning effective distance: 22M (depending on pressure and nozzle size)

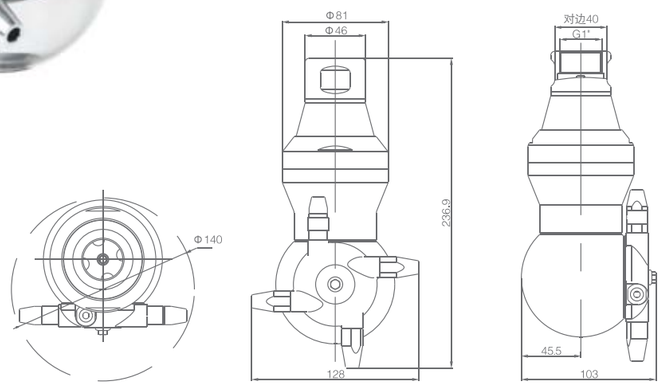
安装尺寸图 Installation Dimension Drawing



不同的连接方式：
1、内螺纹BSP NPT：1" 1.5"
2、卡箍接口：1" 1.5"
3、焊接接口：1" 1.5"

Different connection methods:
1. Female thread BSP NPT: 1" 1.5"
2. Clamp interface: 1" 1.5"
3. Welding interface: 1" 1.5"





喷射器清洗周期和流量消耗表 Ejector cleaning cycle and flow consumption table

喷嘴直径 Nozzle diameter (mm)	压力 Pressure (bar)	时间/周期 Time period (minute)	流量消耗 Flow consume L/升	建议清洗时间和流量消耗和清洗周期 Recommended cleaning time and flow consumption and cleaning cycle					
				易清洗污渍 Easy to clean stains		一般污渍 General stains		顽固污渍 Stubborn stains	
				消耗流量*1周期(L/升) Consumption flow *1 cycle		消耗流量*2周期(L/升) Consumption flow *2 cycle		消耗流量*3周期(L/升) Consumption flow *3 cycle	
				流量 Flow/L	时间 Time (min)	流量 Flow/L	时间 Time (min)	流量 Flow/L	时间 Time (min)
5	4	6min 45s	710	710	7	1420	14	2130	21
	5	5min 30s	645	645	6	1290	12	1935	18
	6	5 min	635	635	5	1270	10	1905	15
	7	4min 30s	610	610	5	1220	10	1830	15
	8	4 min	580	580	4	1160	8	1740	12
	10	3min 30s	565	565	4	1130	8	1695	12
6	4	5 min	650	650	5	1300	10	1950	15
	5	4min 30s	650	650	5	1300	10	1950	15
	6	4min	620	620	4	1240	8	1860	12
	7	3min 45s	610	610	4	1220	8	1830	12
	8	3min 30s	610	610	4	1220	8	1830	12
	10	3min	580	580	3	1160	6	1740	9
7	4	4min	615	615	4	1230	8	1845	12
	5	3min 30s	600	600	4	1200	8	1800	12
	6	3min	555	555	3	1110	6	1665	9
	7	2min 45s	545	545	3	1090	6	1635	9
	8	2min 30s	530	530	3	1060	6	1590	9
	10	2min	475	475	3	950	6	1425	9
8	4	3min 30s	595	595	3	1190	6	1785	9
	5	3min	570	570	3	1140	6	1710	9
	6	2min 45s	570	570	3	1140	6	1710	9
	7	2min 30s	555	555	3	1110	6	1665	9
	8	2min 15s	535	535	3	1070	6	1605	9

1、周期：是指喷射360° 全覆盖的清洗所需的时间。
2、消耗：是指每个周期清洗所需要流体消耗(单位：升(L))。
3、建议清洗时间：是指为确保不同的污渍采用不同的清洗时间。
4、建议清洗时间不一定精确，具体要根据实际清洗效果为准，但必须注意每个清洗周期所需的时间和流量消耗，否则可能存在缺液或存在局部未洁净。
5、因介质、温度、压力等可能存在的误差，液体消耗可能存在误差。

1. Cycle: refers to the time required for spraying 360° full coverage cleaning.
2. Consumption: refers to the fluid consumption (unit: liter (L)) required for each cycle of cleaning.
3. Suggested cleaning time: It means that different cleaning time is not guaranteed for different stains.
4. It is suggested that the cleaning time may not be accurate. The specific cleaning effect shall be based on the actual cleaning effect. However, attention must be paid to the time and flow consumption required for each cleaning cycle, otherwise there may be lack of liquid or partial uncleanness.
5. Due to possible errors in medium, temperature, pressure, etc., there may be errors in liquid consumption.