

BOD XM2000 系列气水混合反洗高精度过滤系统

Air Aided Back Flushing High Precision Filtration System



技术参数

Technical Data

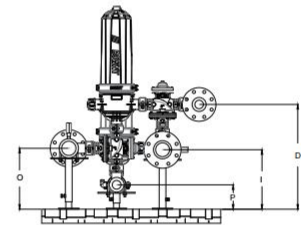
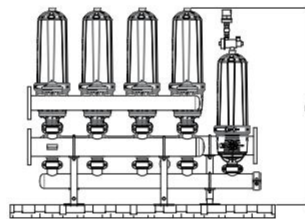
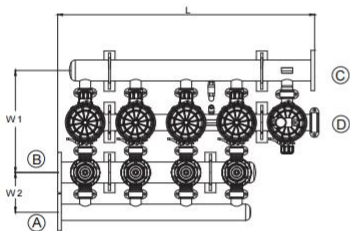
过滤单元 / Filter Unit		2"
最大工作压力 / Max. Working Pressure	psi(Mpa)	145(1.0)
最小反洗压力 / Min. Back Flushing Pressure	psi(Mpa)	36.25 (0.25)
单元外壳材质 / Filter Shell Material		玻璃纤维加强聚酰胺 / Glassfiber Reinforced Polyamide
滤芯材质 / Cartridge Material		PE烧结 / PE sintered
密封材料 / Sealing Material		NBR
反洗流量 / Back Flushing Water Consumption	gpm(l/s)	31 (2)
建议反洗压差 / Advise Back Flushing DP	psi(Mpa)	7.25 (0.05)
过滤面积 / Filtration Area	inch ² (cm ²)	333 (2150)
重量 / Weight	kg	9
PH		4-13
温度 / Temperature	°F (°C)	32-140 (0-60)

产品型号 Model	最大流量 (以5μm为例) Max. Flow (Take 5 micron as an example)		滤头数 × 尺寸 Filter unit × size	进出水管 Inlet / Outlet		控制系统 Control Unit
	gpm	m ³ /h	inch	inch	DN PN1.0	220V AC
	BOD XM 202/3F	132	30	2 x 2"	3"	80
BOD XM 203/3F	198	45	3 x 2"	3"	80	BOA N 104
BOD XM 204/4F	264	60	4 x 2"	4"	100	BOA N 105
BOD XM 205/4F	330	75	5 x 2"	4"	100	BOA N 106
BOD XM 206/4F	396	90	6 x 2"	4"	100	BOA N 107
BOD XM 207/6F	462	105	7 x 2"	6"	150	BOA N 108
BOD XM 208/6F	528	120	8 x 2"	6"	150	BOA N 109

注：气水混合反洗，气源压力0.3-0.6MPa。

Note: AIR ASSISTED BACKWASHING, COMPRESSED AIR PRESSURE 0.3-0.6MPA.

尺寸 | Dimensions



Ⓐ 排污管 / Drainage manifold

Ⓑ 进水管 / Inlet manifold

Ⓒ 出水管 / Outlet manifold

Ⓓ 压力管 / Inlet pressure manifold

产品型号 Model	尺寸/Dimensions (mm)						
	L	W	H	I	O	D	P
BOD XM 202/3F	33.46 850	38.11 968	49.72 1263	15.55 395	16.73 425	26.54 674	8.62 219
BOD XM 203/3F	44.29 1125	38.11 968	49.72 1263	15.55 395	16.73 425	26.54 674	8.62 219
BOD XM 204/4F	55.12 1400	38.11 968	49.72 1263	15.55 395	16.73 425	26.54 674	8.62 219
BOD XM 205/4F	65.94 1675	38.11 968	49.72 1263	15.55 395	16.73 425	26.54 674	8.62 219
BOD XM 206/4F	76.77 1950	38.11 968	49.72 1263	15.55 395	16.73 425	26.54 674	8.62 219
BOD XM 207/6F	87.60 2225	38.11 968	49.72 1263	15.55 395	16.73 425	26.54 674	8.62 219
BOD XM 208/6F	98.43 2500	38.11 968	49.72 1263	15.55 395	16.73 425	26.54 674	8.62 219