



- 1、设计压力8.3MPa(1200PSI)
Design Pressure 8.3MPa(1200PSI)
- 2、设计温度66℃(150°F)
Design Temperature 66℃(150°F)
- 3、最低允许温度-10℃(14°F)
Min Temperature -10℃(14°F)
- 4、工作介质为PH3-10的水
Media:Water PH3-10
- 5、净水口压力为0.88MPa(125PSI)
Water mouth pressure 0.88 MPa(125 PSI)
- 6、项目5仅在浓水端
Item 5. At the end of concentrated water only
- 7、图纸仅供参考，具体以实物为准
Drawings are for reference only, in kind
- 8、请按照说明书正确使用
Please operate it according to operation manual

长度编码 Length	S (mm)	L (mm)	重量 WEIGHT (kg)
1	550 (21.6)	1550 (61)	66 (145.2)
2	1566 (61.6)	2566 (101)	84.5 (185.9)
3	2582 (101.6)	3582 (141)	103 (226.6)
4	3598 (141.6)	4598 (181)	121.5 (267.3)
5	4614 (181.6)	5614 (221)	140 (308)
6	5630 (221.6)	6630 (261)	158.5 (348.7)
7	6646 (261.6)	7646 (301)	177 (389.4)

18	紧固螺母 FASTENING NUT	2	工程塑料Engineering Plastic
17	螺栓 BOLT	6	SUS304
16	定位环 POSITIONING RING	2	工程塑料Engineering Plastic
15	挡块 LINK STOPPER+BAFFLE FIXING BOLTS	6	316
14	嵌入钢圈EMBEDDED RING	2	316
12/13	钢带STRAP+螺丝SCREWHEAD (螺栓尺寸: M8*90)	2-3	A-666, 304+A216
11	鞍座SADDLE(3芯以上均为3个)	2-3	TPU(S60D)
10	密封板 SEALBOARD	2	ABS
09	适配器ADAPTOR	2	ABS
08	适配器大/小O型圈ADAPTOR LARGE/SMALL O GLUE	4+4	EPDM 512+硅胶
07	密封板O型圈SEALING PLATE O-RING	2	丁腈
06	承载板BEARING PLATE	2	SB-209, 6061-T651
05	止推环THRUST CONE	1	工程塑料Engineering Plastic
04	两圈挡环TWO RINGS	4	SUS304
03	密封胶圈SEALED RUBBER RINGS	4	EPDM 512
02	进、出水口ACCESS TO WATER	2	2507不锈钢
01	壳体SHELL	1	FIBER GLASS +EPOXY
	名称	数量	材料

SIGNATURE		
设计	户景伟	2022.3.12
审核		
审批		
THIS DRAWING CAN NOT BE USED WITHOUT PRIOR WRITTEN APPROVAL OF OUR COMPANY		

Winder® 河北成达水处理科技有限公司
Hebei Chengda Water Technology Co., Ltd

型号 TYPE	单位UNIT:
W80E1200	MM
仅供参考，零部件以图纸为准，变更不另行通知	