



- 1、设计压力6.9MPa(1000PSI)
Design Pressure 6.9MPa(1000PSI)
- 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)	1544 (60.8)	64 (140.8)
2	1566 (61.6)	2560 (100.8)	82.5 (181.5)
3	2582 (101.6)	3576 (140.8)	101 (222.2)
4	3598 (141.6)	4592 (180.8)	119.5 (262.9)
5	4614 (181.6)	5608 (220.8)	138 (303.6)
6	5630 (221.6)	6624 (260.8)	156.5 (344.3)
7	6646 (261.6)	7640 (300.8)	175 (385)

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	316L
14	嵌入钢圈 EMBEDDED RING	2	316L
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		

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:
W80E1000	MM
仅供参考，零部件以图纸为准，变更不另行通知	