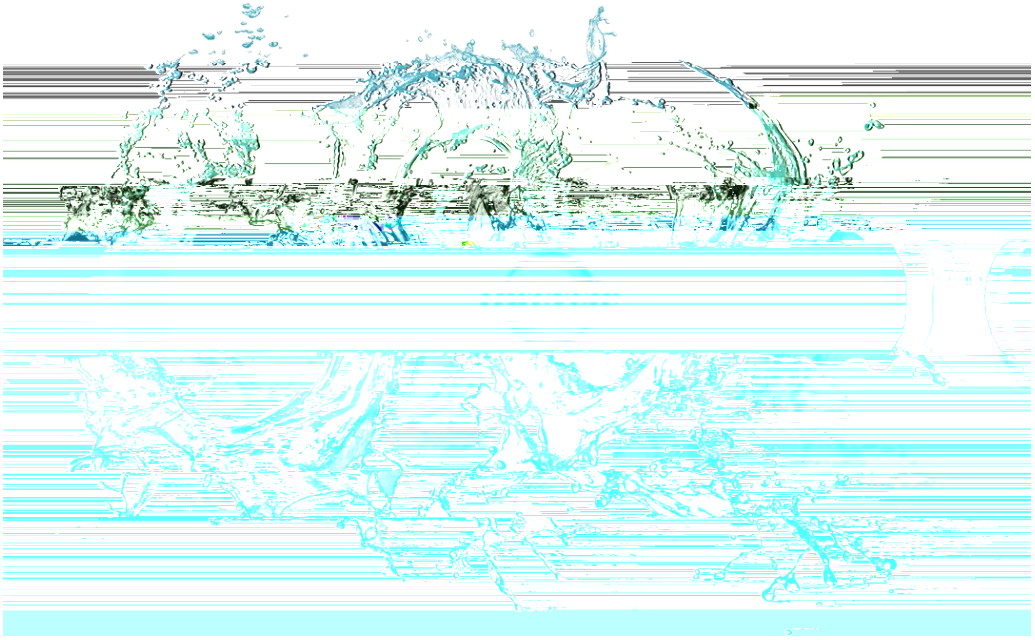
ZC

2023



2014

90

“ ” “ ”

AAA

100

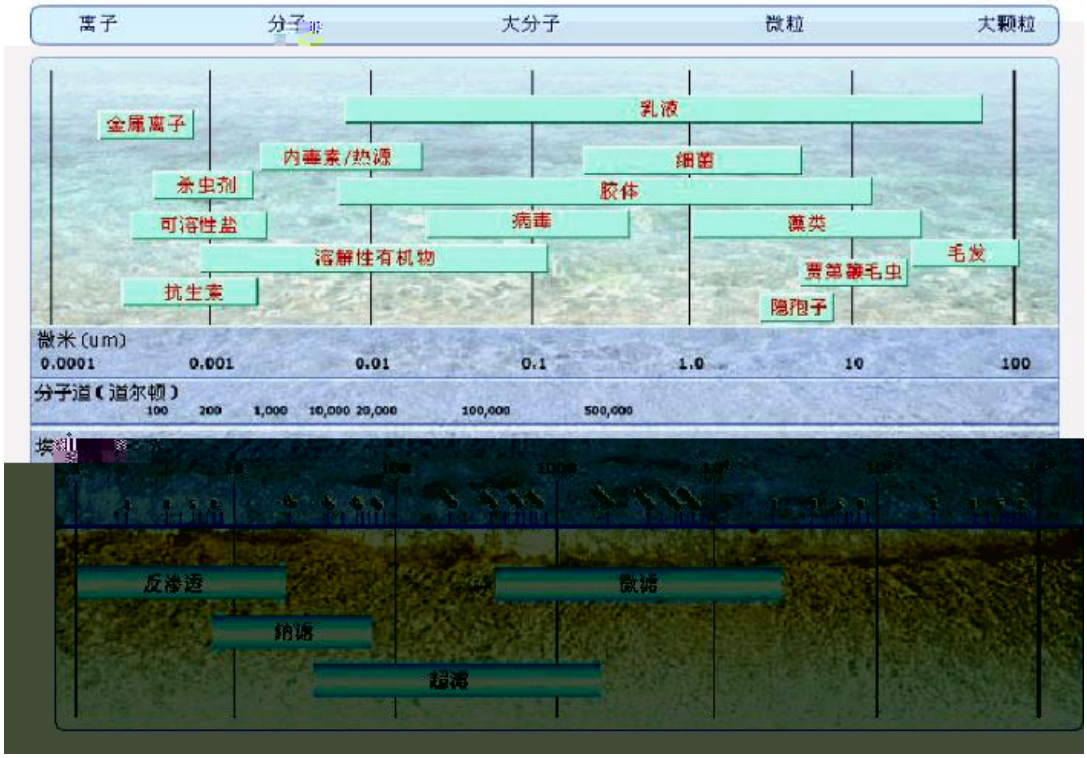
MF F 2000

022-22566619
. .

022-22566619

0.03 0.5MP

0.005 0.1 1000 500,000



1

ZC

2.1

1 P DF

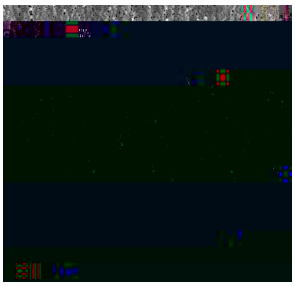
P DF PE

P DF P DF C

2

C

P DF



. C . C

2-1 C

3

C P DF

<60

4

C 0.02

5

C

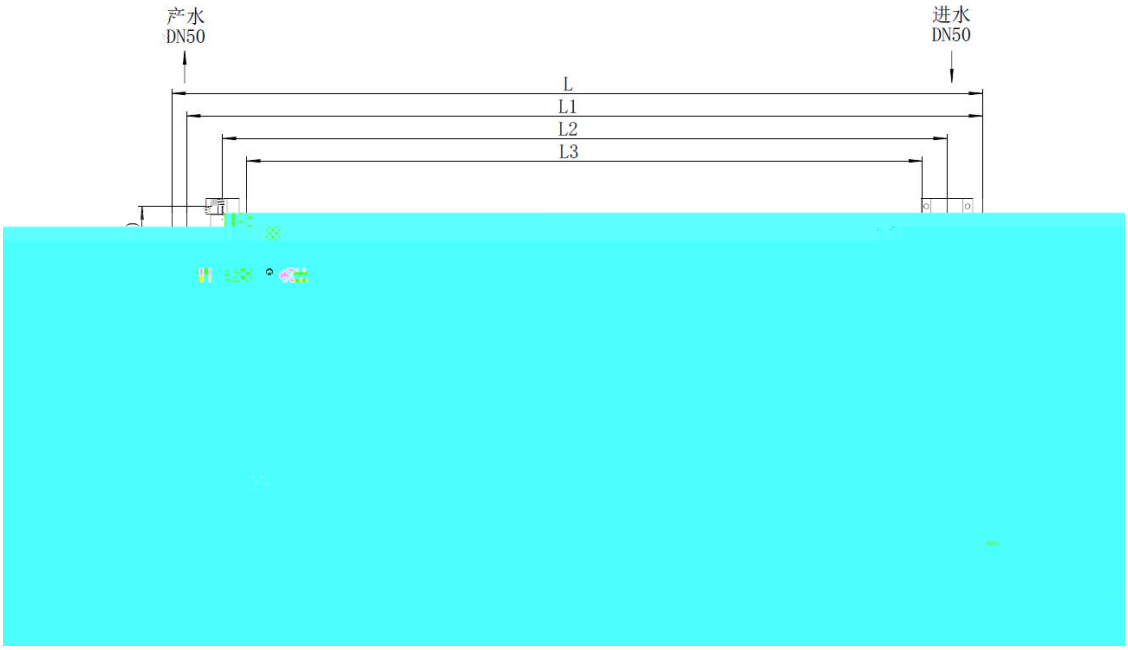
6

6

7

2.2

2-2 C-8 2-1 C-8



		L	L1	L2	L3	D
C-8051-B		1860	1820	1630	1500	225
C-8077-B		2360	2320	2130	2000	225

2

	H		225 1860	225 2360
		-	P 3/8"	
		-	P DF	
		-		
		-	P C	
		N	300	
		MP	0.30	
			40	
	H		2 12	

F

F

60%

ZC

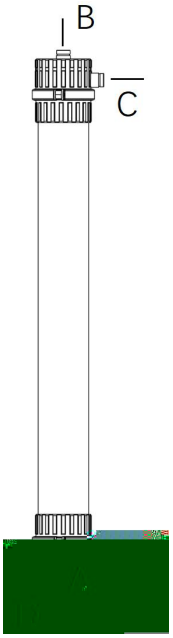
3.1

3-1 A B C D

3-1

1		A B C	
2		C B	
3		D C B	
4		A	
5		A B	
6		A B	
		A C	

A D

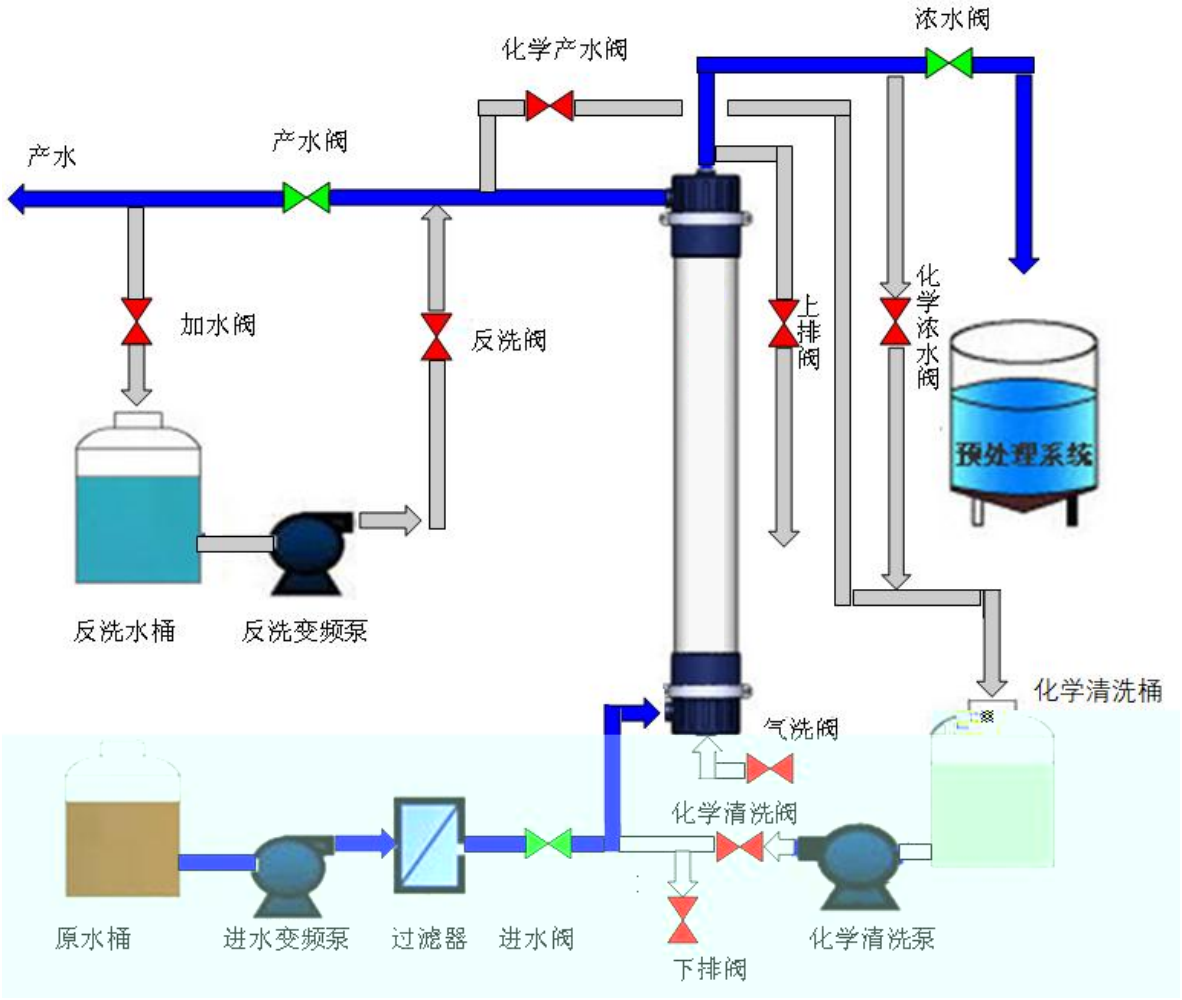


3-1

1

20

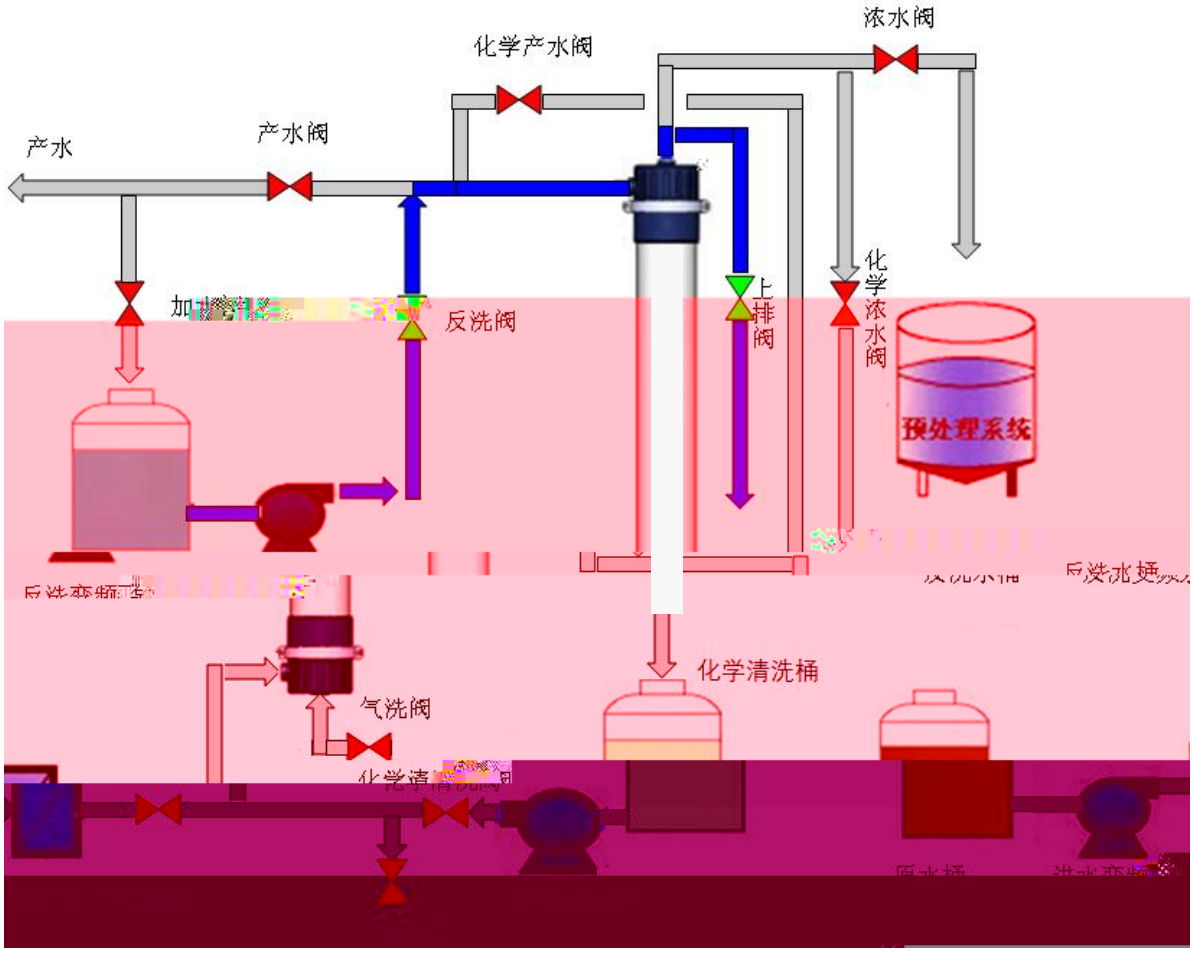
60


浓水阀
化学产水阀
产水
产水阀
加水阀
反洗阀
上排阀
化学浓水阀
预处理系统
反洗水桶
反洗变频泵
化学清洗桶
气洗阀
化学清洗阀
原水桶
进水变频泵
过滤器
进水阀
下排阀
化学清洗泵

3-2

2

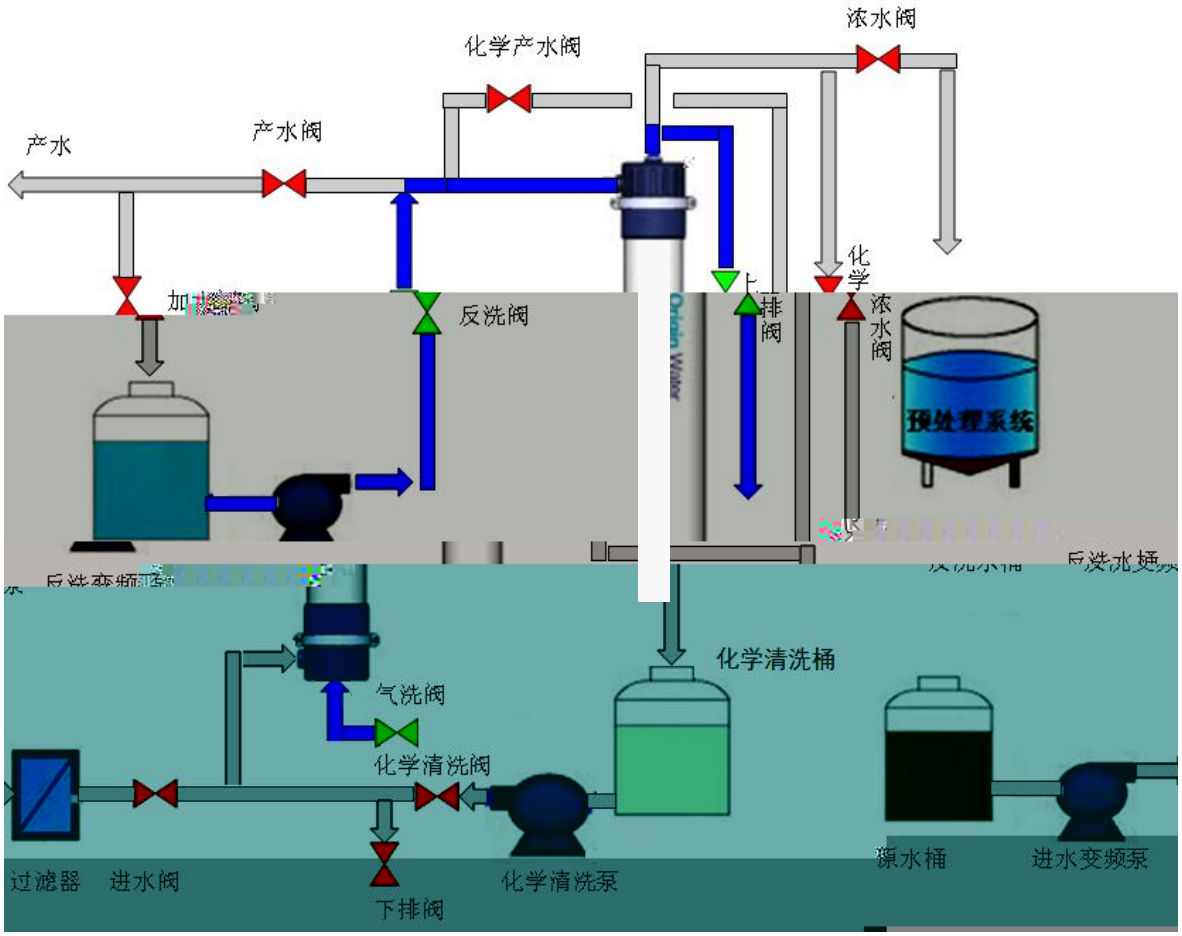
20 60



3-3

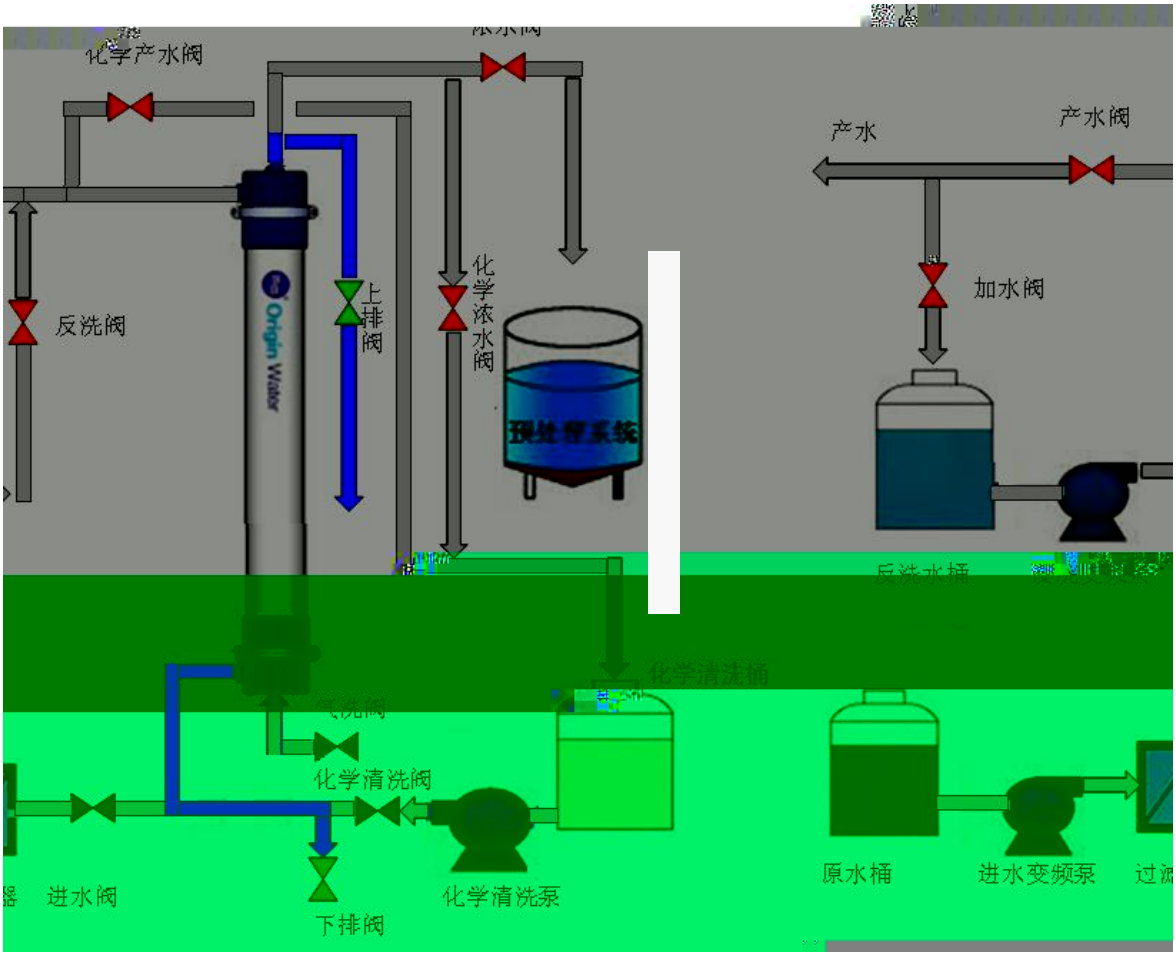
3

20 60


浓水阀
化学产水阀
产水
产水阀
化学
浓水阀
反洗阀
排
阀
预处理系统
化学清洗桶
气洗阀
化学清洗阀
过滤器
进水阀
下排阀
化学清洗泵
源水桶
进水变频泵

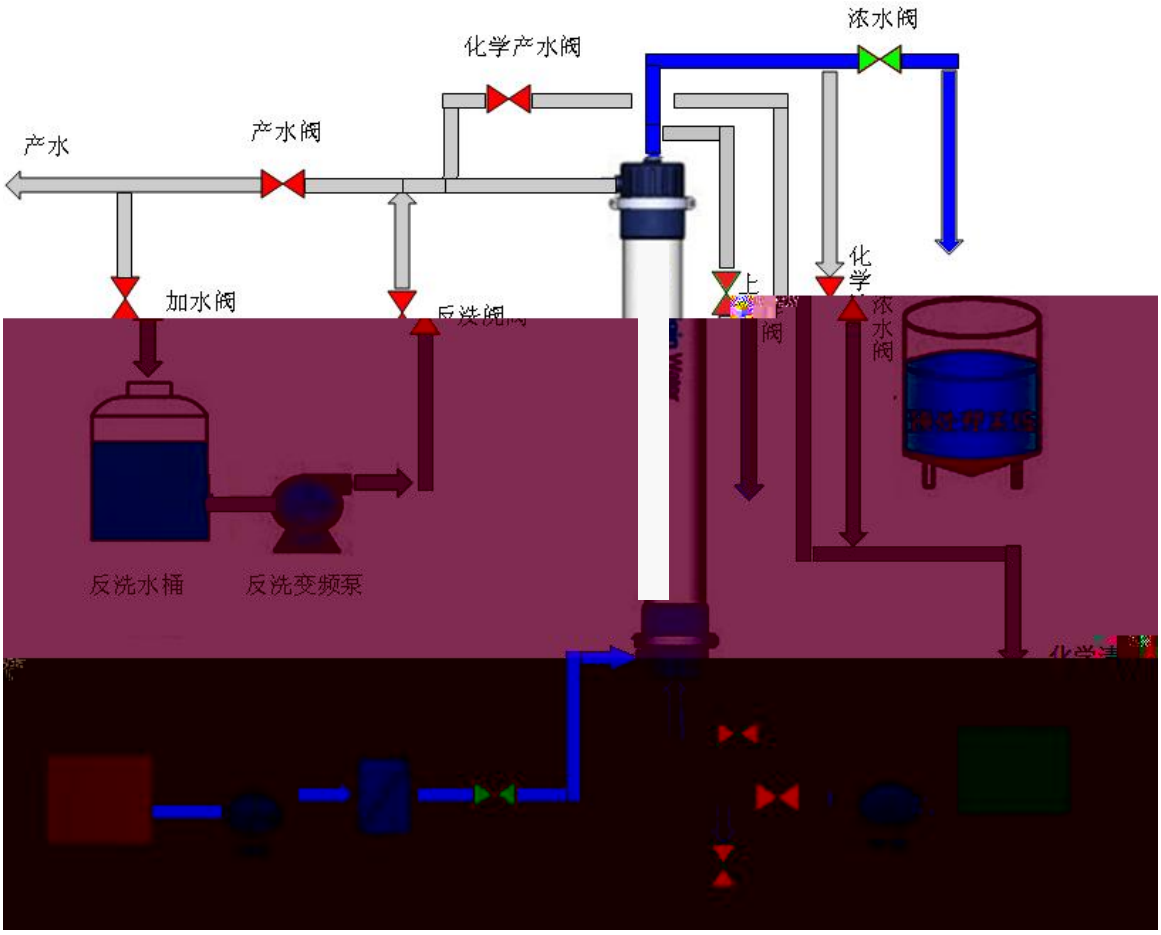
3.4 -

4


化学产水阀
浓水阀
产水
产水阀
反洗阀
上排阀
化学浓水阀
加水阀
Origin Water
预处理系统
反洗水桶
化学清洗桶
化学清洗阀
进水阀
下排阀
化学清洗泵
原水桶
进水变频泵

3-5

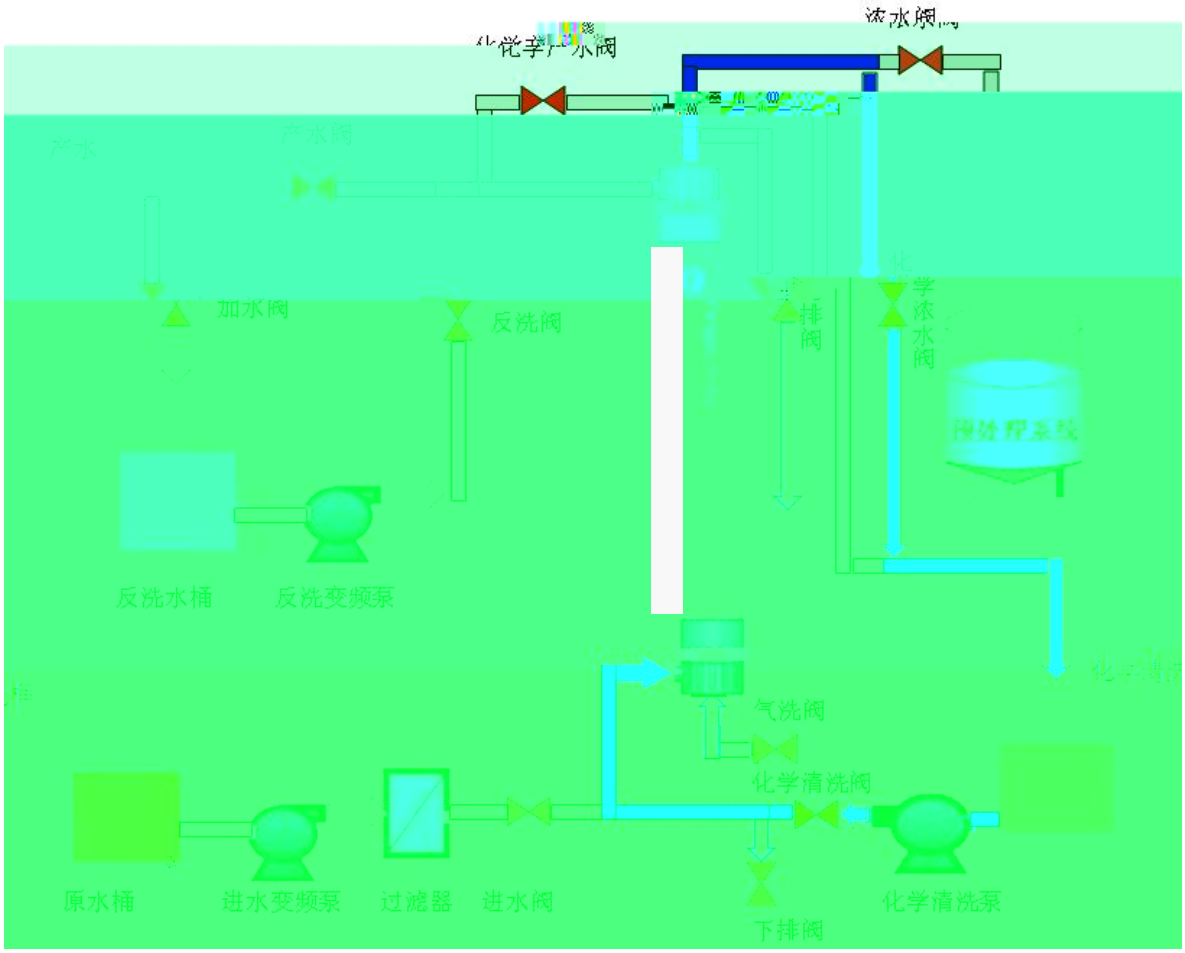
5



3.6

6

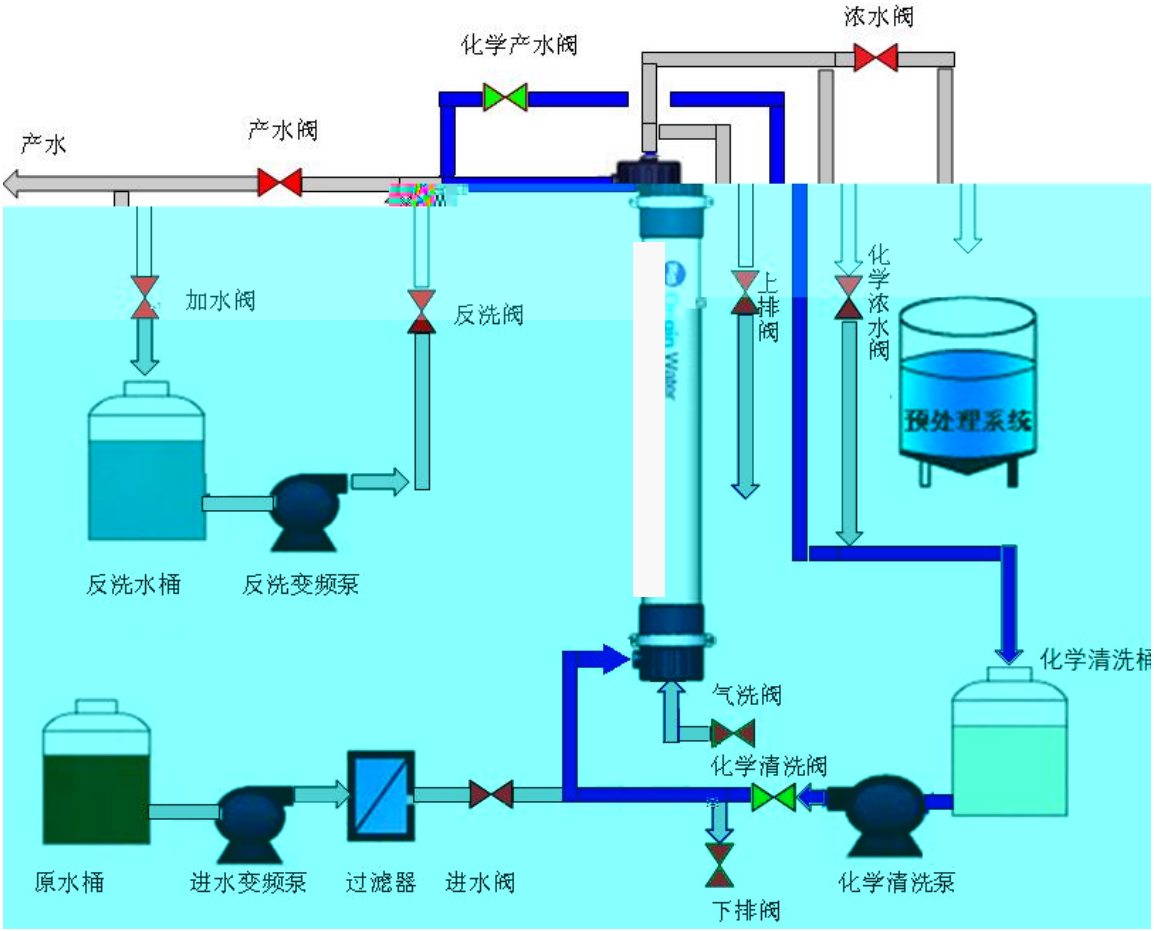
30 60


产水
产水阀
加水阀
反洗阀
排
阀
学
浓
水
阀
反洗水桶
反洗变频泵
气洗阀
化学清洗阀
原水桶
进水变频泵
过滤器
进水阀
下排阀
化学清洗泵

3-7

7

30 60



3-8

1	28.5 58.5													
2	0.5													
3	0.5													

4	0.5													
5														
6														
7														

3.2

3.2.1

	GB8978-1996
	500 100 /L
	<2 /L
H	2 10
	40
	<0.2N 0.1N

3.2.2

		50 100L/ ^{2}
		30 150 P
		200 P
		300 P
		10% 30%
		24 48 /
		150 P
		0.5 1.5
		8 12N ^{3}/
		30 60
	CEB	
		50
	CEB	1 /1 3 /
	CEB	1 /1 3 /
	CEB	1 2 ^{3}/
		0.5% 1% 300 500
	CIP	
	CIP	90 180
	CIP	1 /30 90 /

	CIP	1 /30 90 /
	CIP	1 3 3/
		1% 2% 1000 3000
		20 30
		20 30

3.3

%

3.3.1

1

3 10

2

3

4

3.3.2

P DF

1 3 5

N C O C O_2 N C O/N OH

ED A

2 0.1% 0.2%N OH 0.05MP

20 20 40

3 N C O 300 3000 N C O 40 60

N C O 10%

4 0.1% 0.3 HC 40 60

HC 30%

5 HC 0.1% 0.3 0.3% 0.05 /L

H=1 2 ED A 0.5%

2%

20 30

3.3.3

4.1

4.1.1

1 16 (M10) 17 M12 13 M8

2

3

4.1.2

1

2

3

4

4.2

4.2.1

1

2

3

4

1% N H O_3

4.2.2

1 /

2

3 /

4.3.3

1

2

3 4

4

ZC

5.1

60% 24

PLC

- ❖
- ❖
- ❖
- ❖
- ❖
- ❖

1.

- ❖
- ❖
- ❖ PLC
- ❖
- ❖

2

- ❖
- ❖

1 ZC

- ❖
- ❖

- 0.08MP
- **2**
- C 0.15MP
- 1
- 2
- 3
- 0.2MP
- 4
- 0.1MP 0.15MP
- **3**

5.2

1.

- ❖ 15
- ❖

2.

- ❖
- ❖

3.

1 2 3 30 60

2 7

1% N H O_3

H H 3

3

4

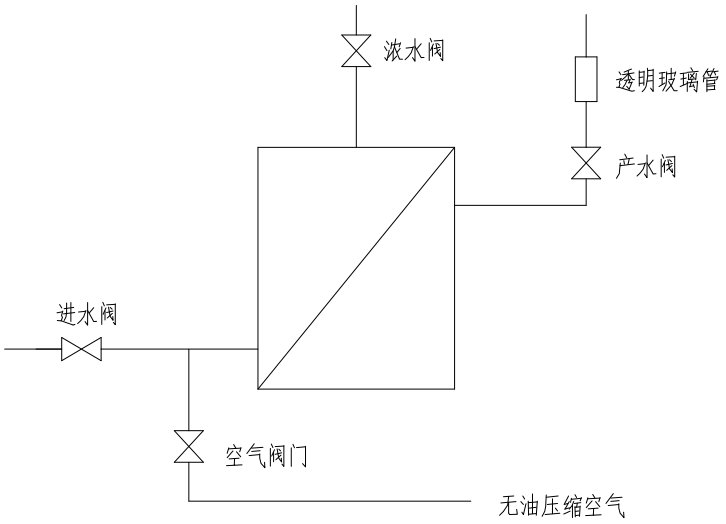
5.3

5.3.1

1

2

3 0 0.1M 0.1MP



5-1

5.3.2

1

2

0.1MP

3 3 4

0.1MP 10

4 10 12 P 12 P

5

5.3.3

1

2

3 0.05 0.1MP

4

5.4

C

1

0.05 0.1MP

2

3

0.05 0.1MP

4

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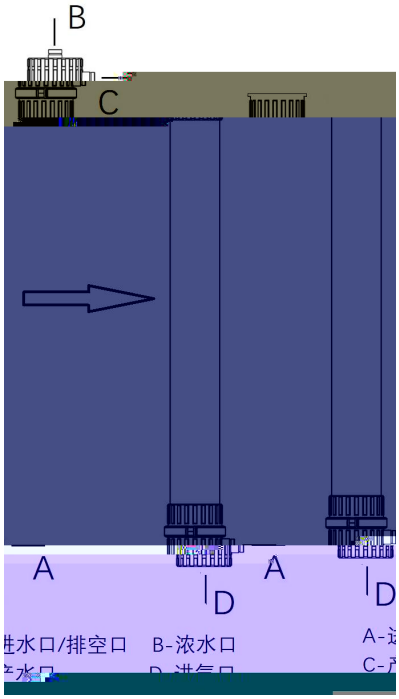

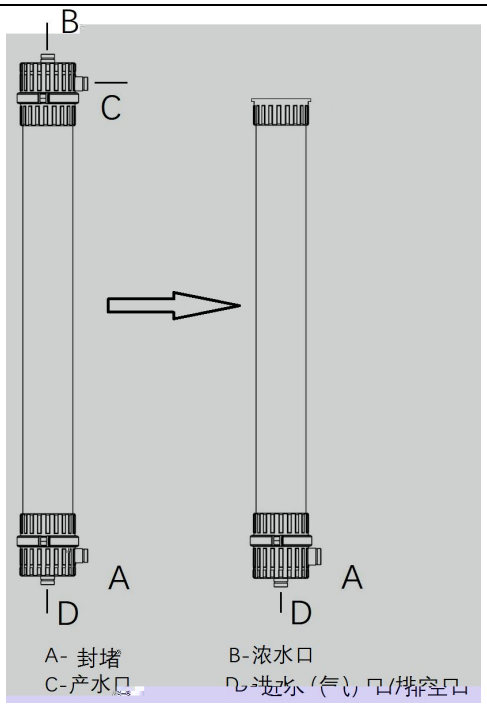

5-2

•

ZC

6.1

1 C

7.1

12

(

)

7.2

:

1 DI ≤ 3

2 ≤ 0.1%

3 ≤ 0.2N ≤ 0.1N

7.3

1

2

3

4

35 (95 ° F) 0 (32 ° F)

7.4

1 (

)

(

)

2

7.5

1

2

3 50%

4

5 MP

6

6

7

8

9

-

022 22566619

1

	□		□	

2

	PLC	

3 ZC

4

					/L %	H				3/	MP P	MP P	