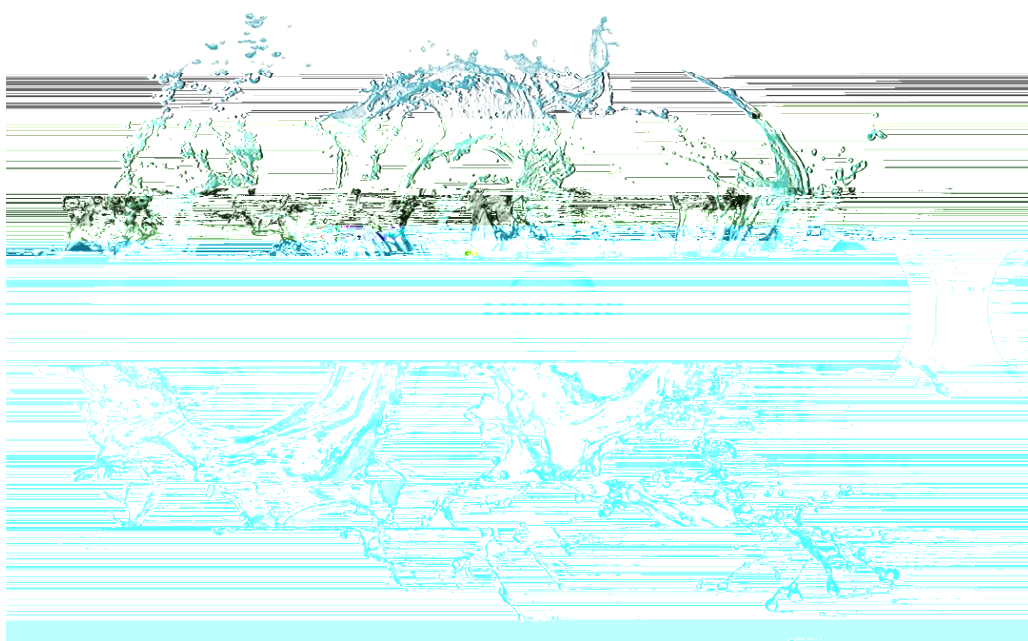


**ZC**

**2023**



2014

90

"

"

"

"

AAA

100

MF

F

2000

	.....	<b>1</b>
<b>ZC</b>	.....	<b>2</b>
2.1	.....	2
2.2	.....	3
<b>ZC</b>	.....	<b>5</b>
3.1	.....	5
3.2	.....	13
3.2.1	.....	13
3.2.2	.....	13
3.3	.....	14
3.3.1	.....	14
3.3.2	.....	14
3.3.3	.....	15
<b>ZC</b>	.....	<b>16</b>
4.1	.....	16
4.1.1	.....	16
4.1.2	.....	16
4.2	.....	16
4.2.1	.....	16
4.2.2	.....	17
4.3.3	.....	17
<b>ZC</b>	.....	<b>18</b>
5.1	.....	18
5.2	.....	20
5.3	.....	20
5.3.1	.....	20
5.3.2	.....	21
5.3.3	.....	21
5.4	.....	21
<b>ZC</b>	.....	<b>24</b>
6.1	.....	24
6.2	.....	24
	.....	<b>25</b>
7.1	.....	2
7.2	.....	2
7.3	.....	2
7.4	.....	2

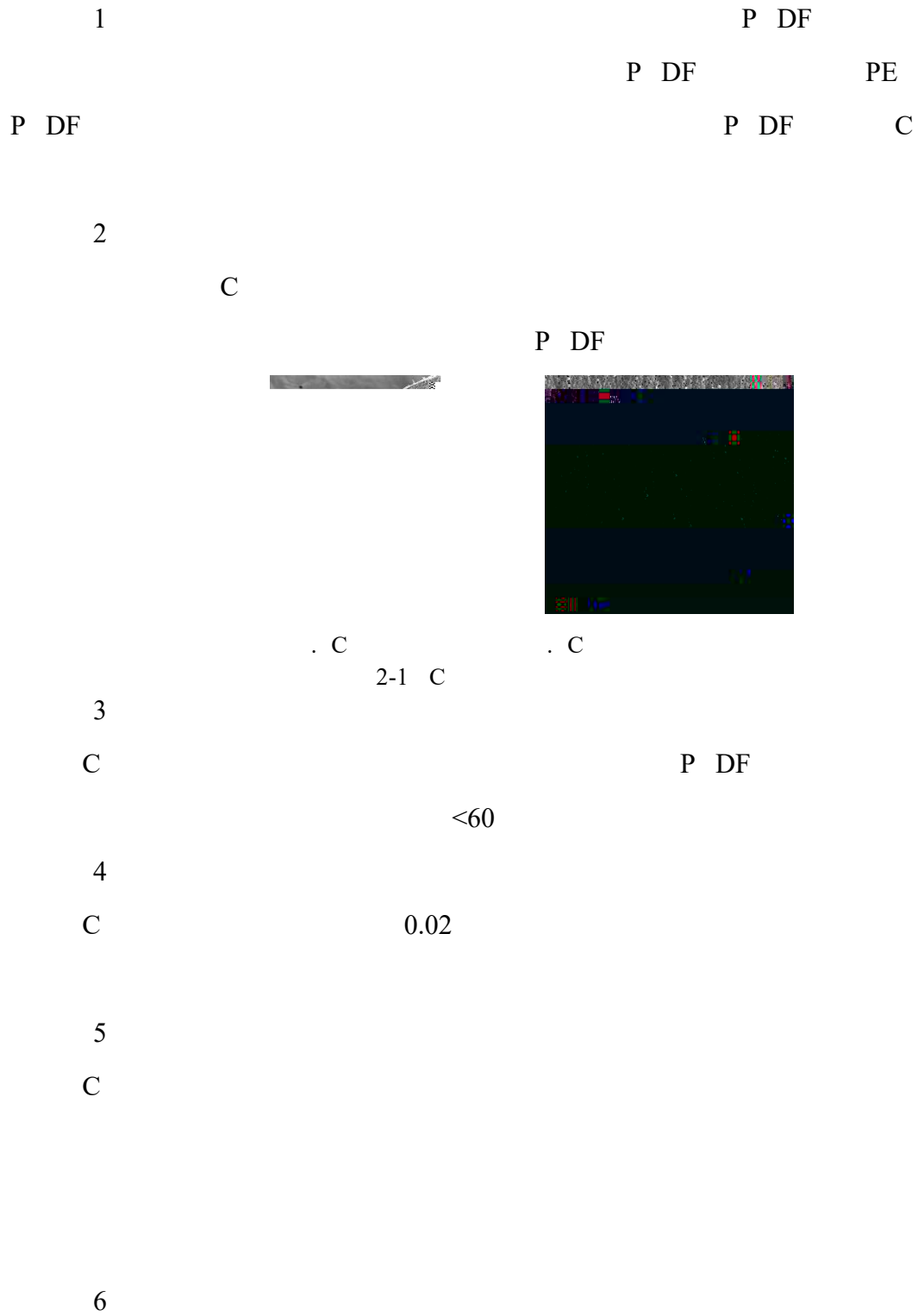


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7.5	.....	26
	.....	<b>27</b>
1	.....	28
2	.....	29
3 C	.....	30
4	.....	31



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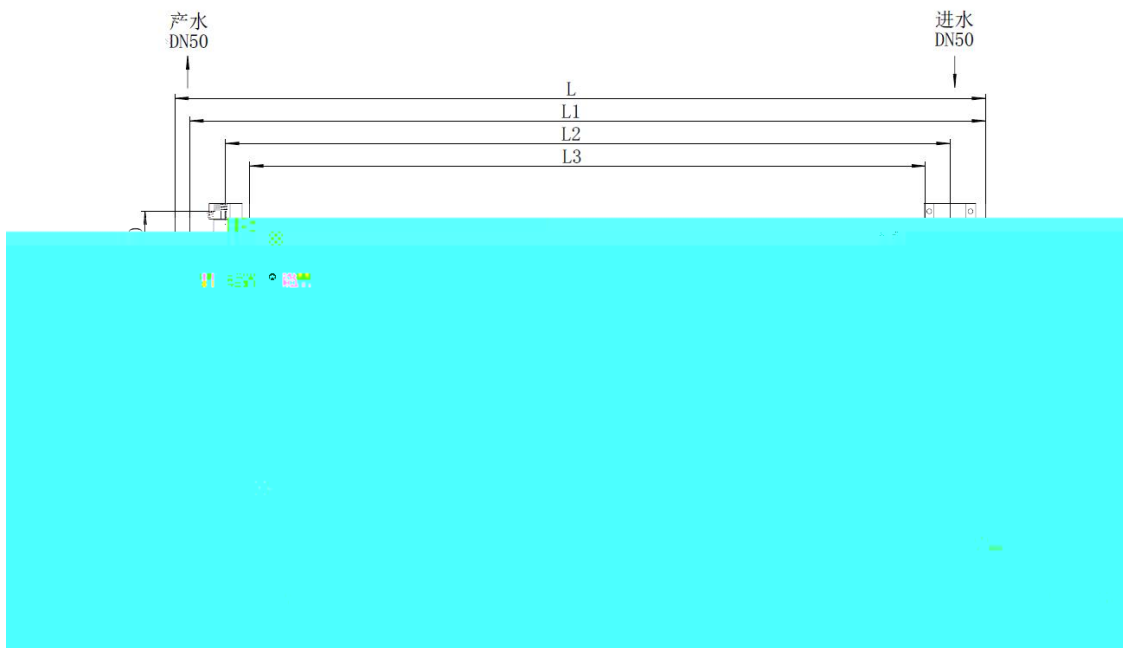
**ZC****2.1**

7

2.2

2-2 C-8

2-1 C-8



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



ZC

	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

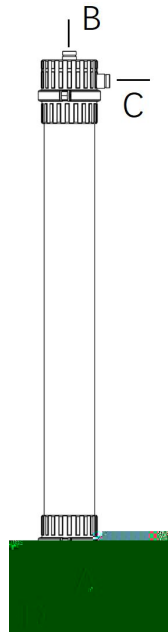
## 3.1

3-1 A B C D

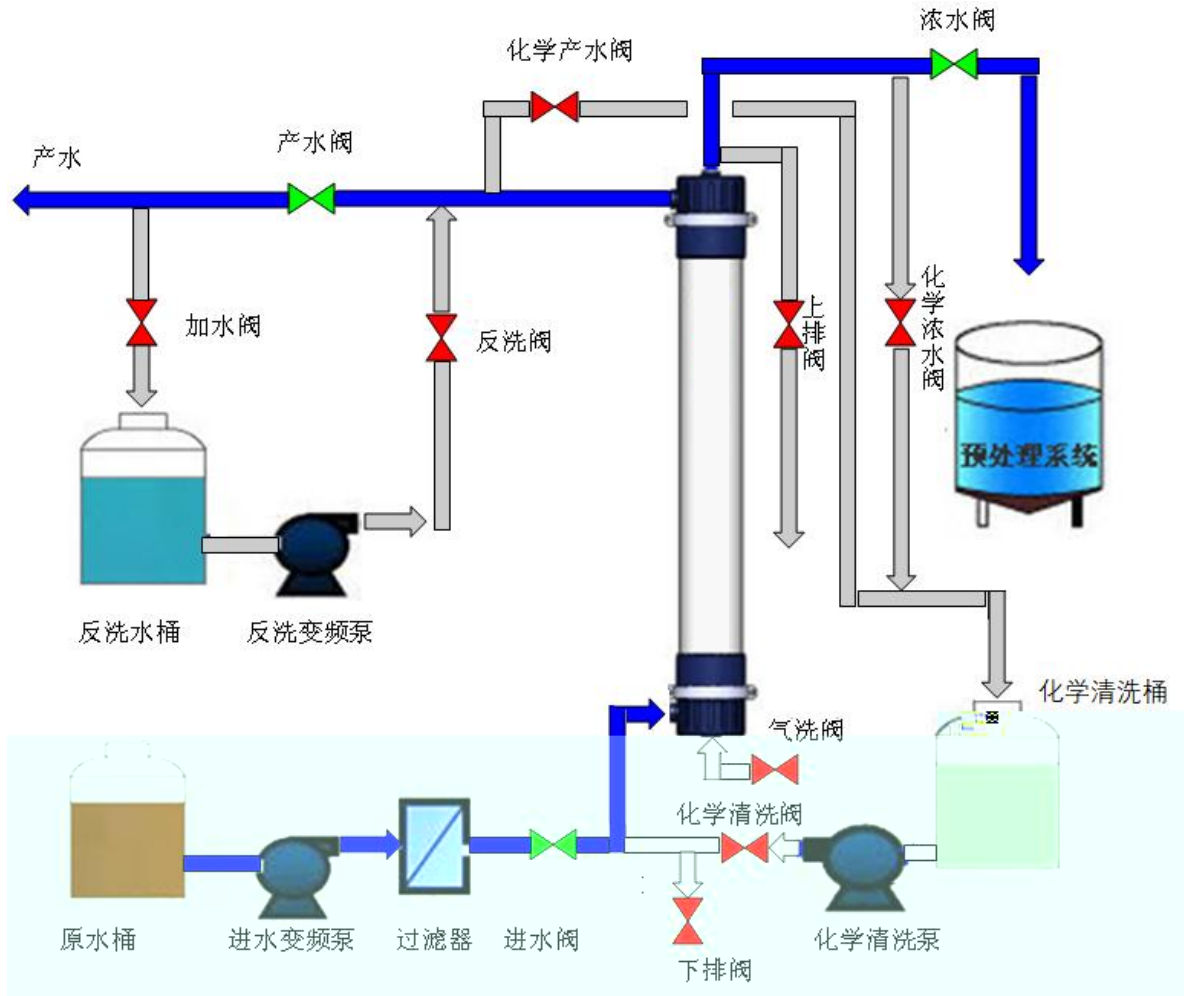
3-1

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

A D

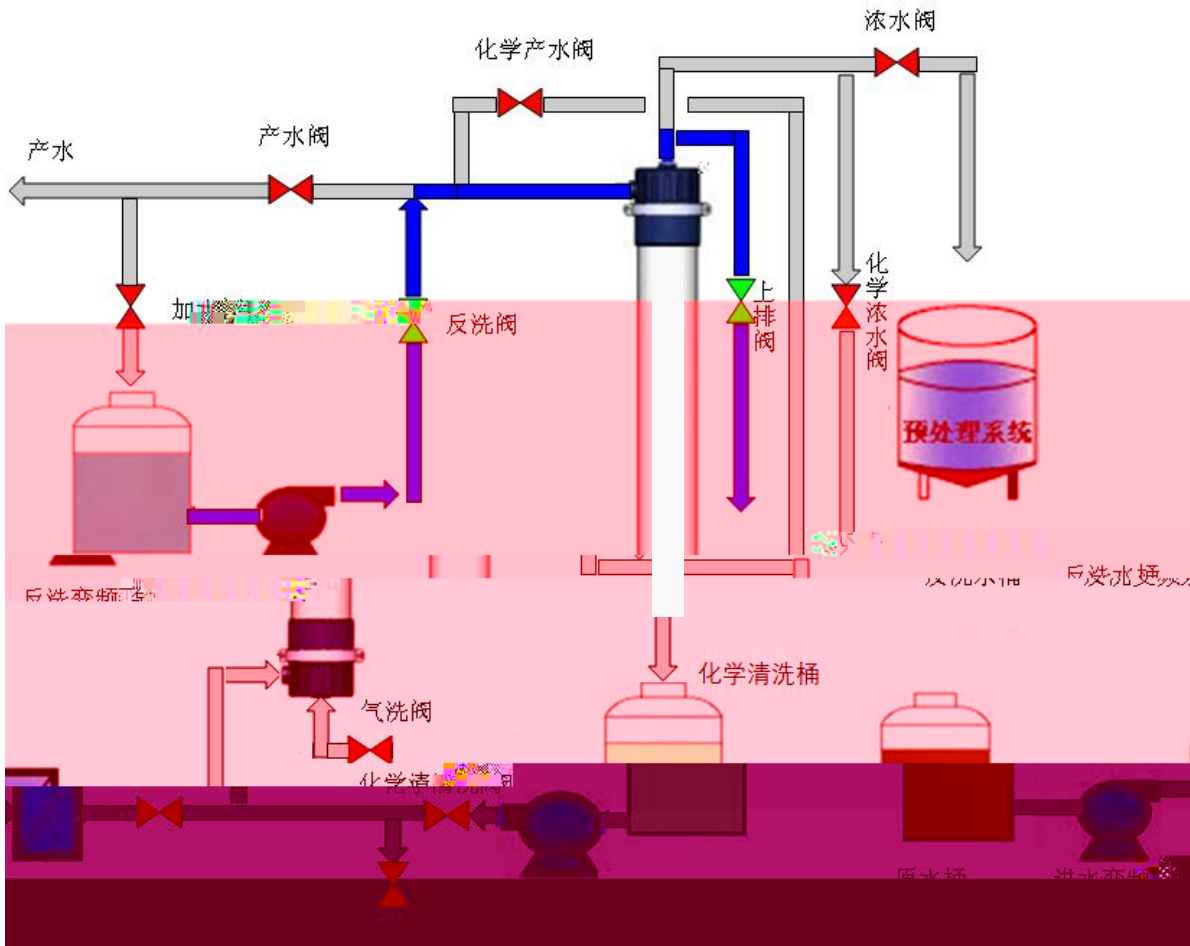


3-1

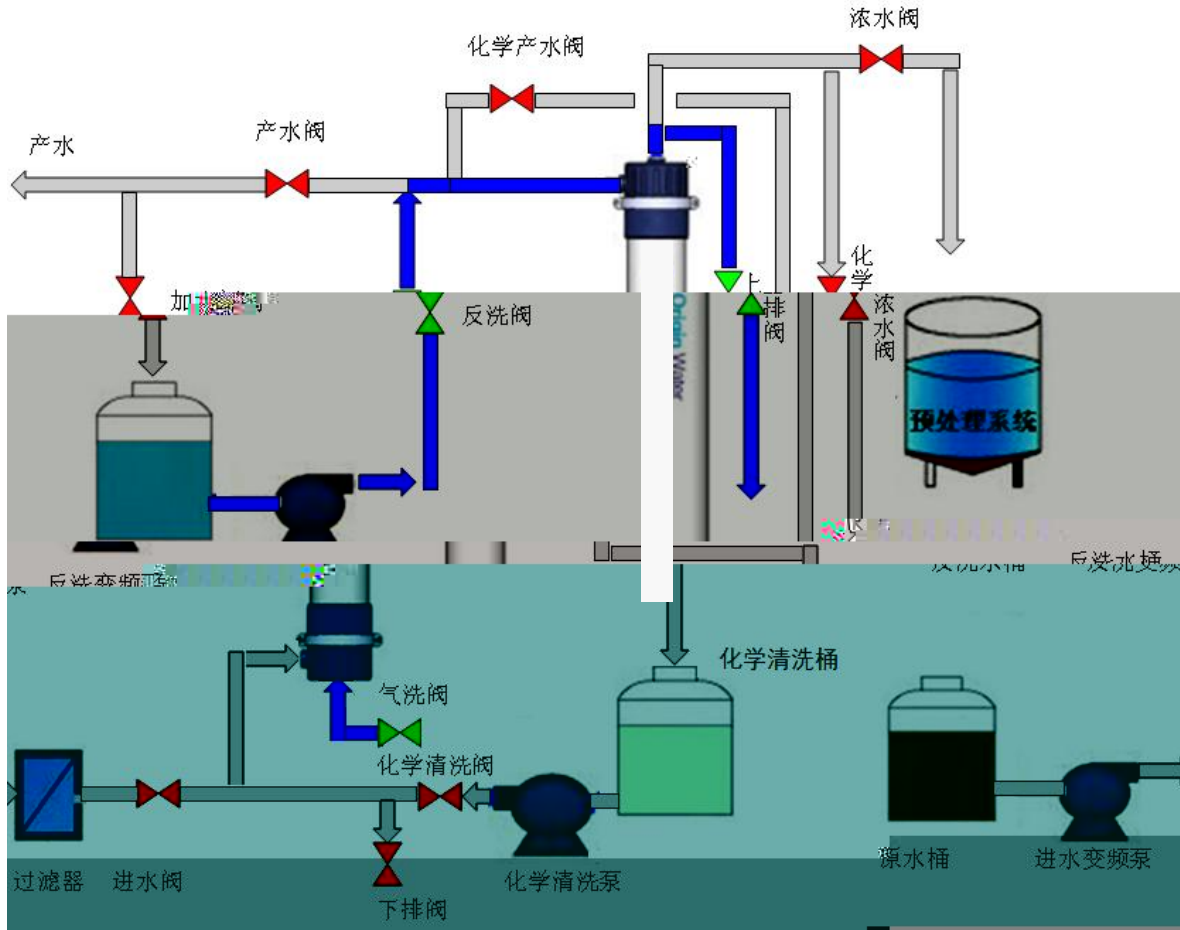


3-2

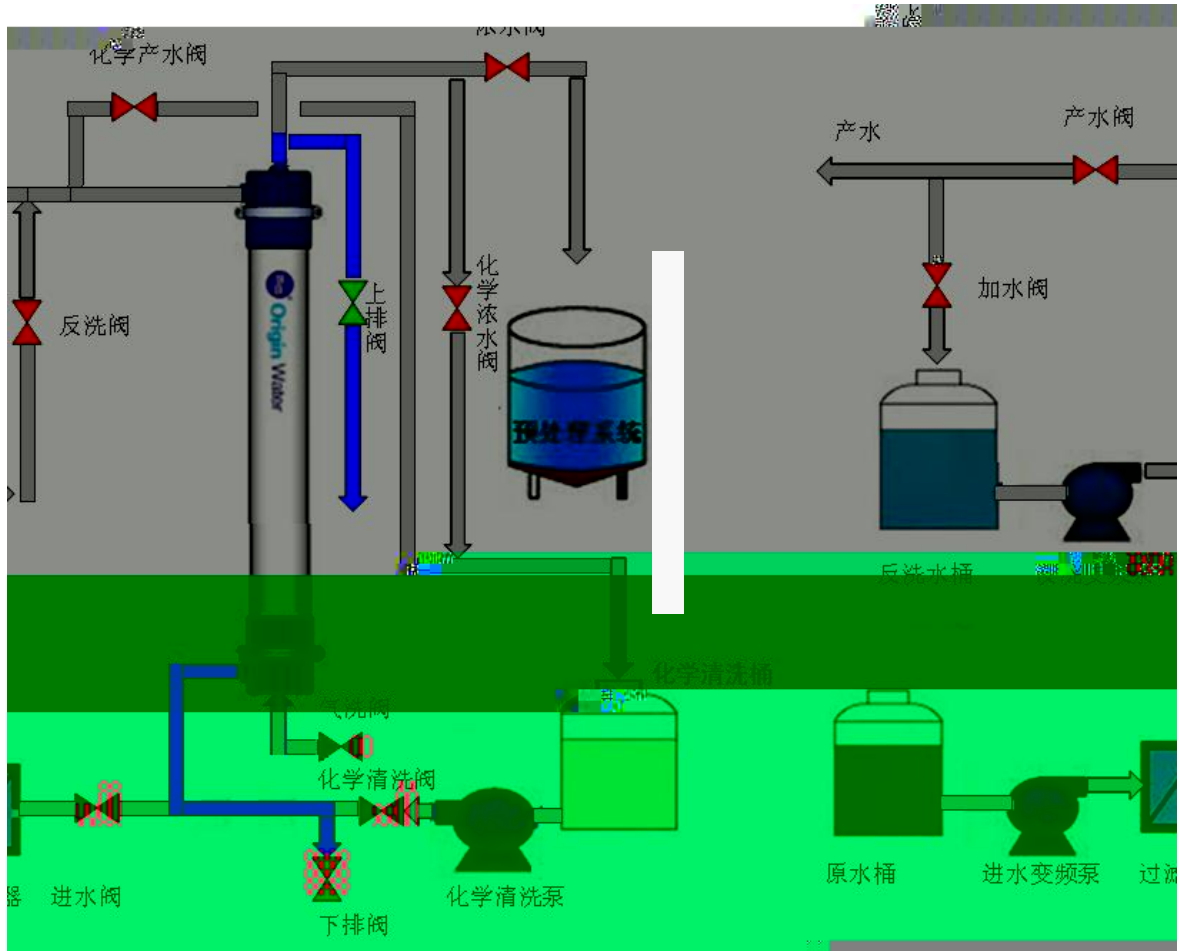
20 60



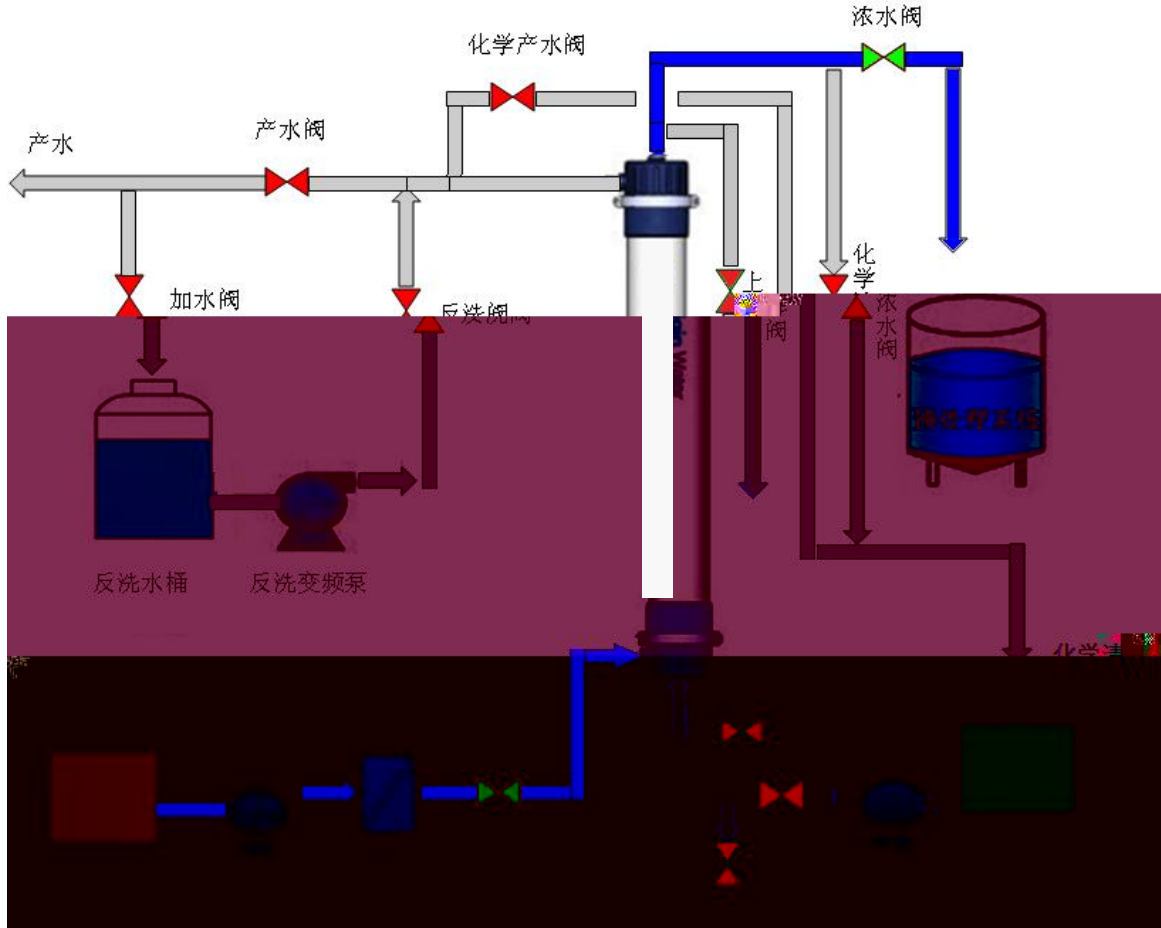
3-3



3.4 -

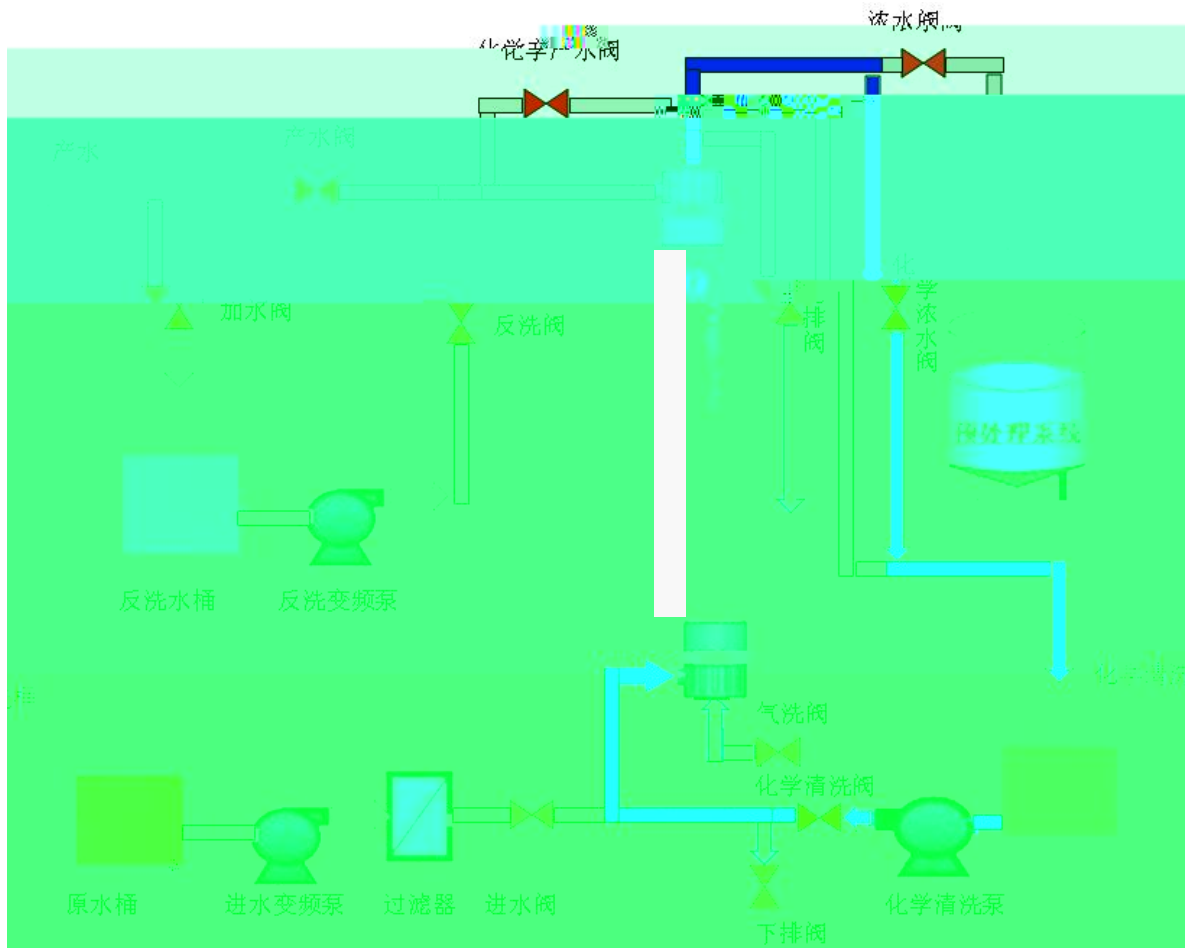


3-5



3.6

30 60



3-7









ZC

	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



---

## ZC

### 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<sub>3</sub>

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<sub>3</sub>

H H 3

3

4

## 5.3

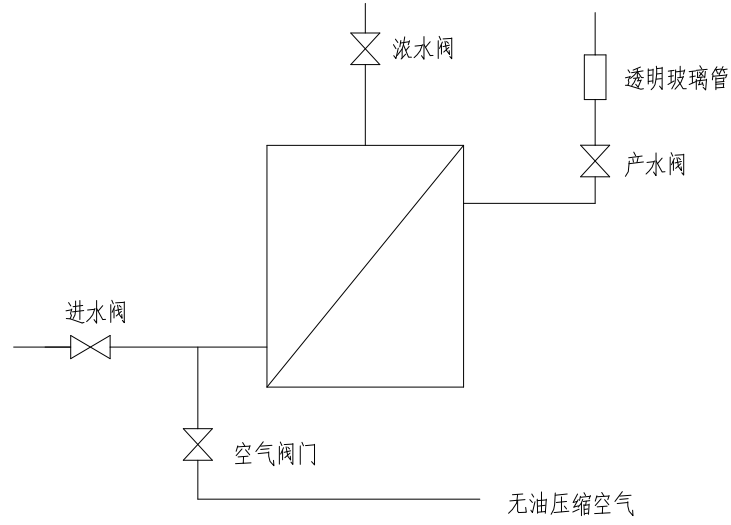
5.3.1

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

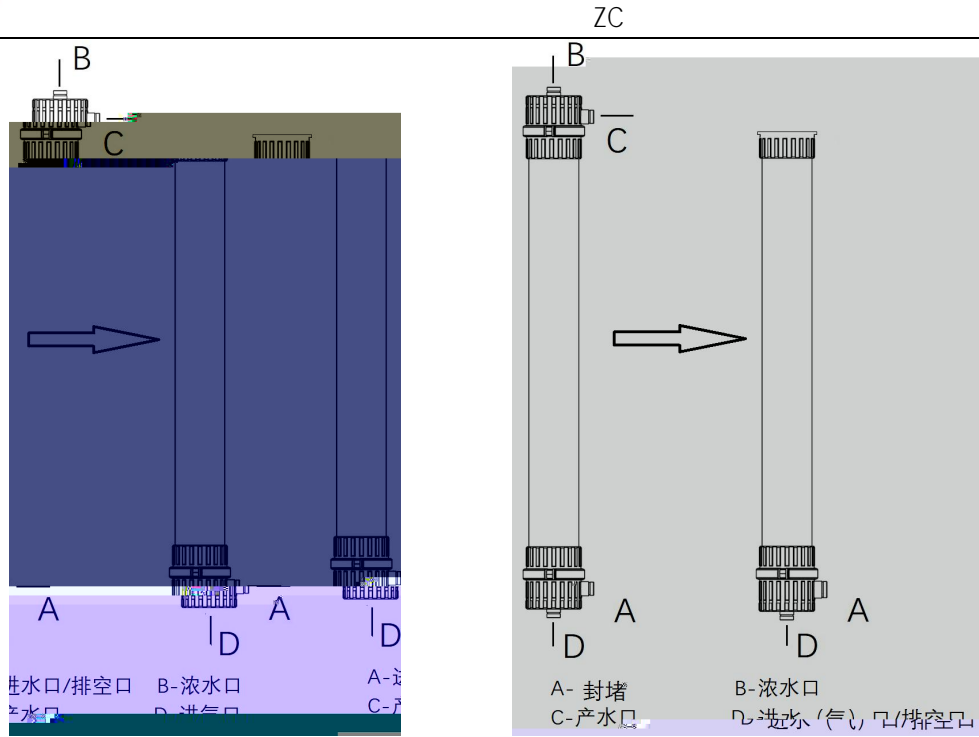
0.05 0.1MP

4

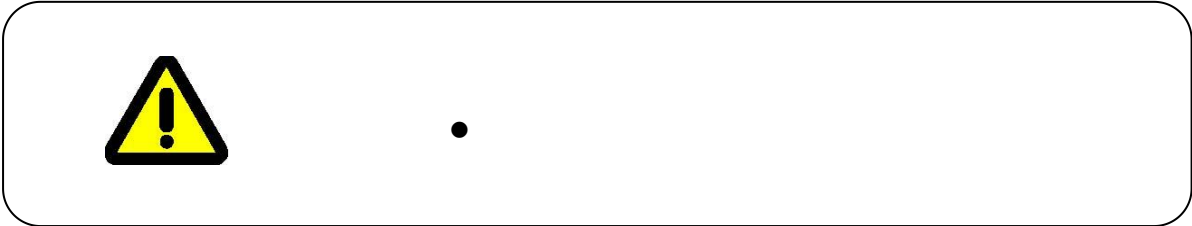
$\hat{\epsilon}$

↓





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



---

**1**




	PLC	

**3 ZC**

