

GB 18308-2002 "A"

1

1. SDBD—2026—0526

2.

3.

4. 661112.45

5.

6.

1. 1

2. 2

2. 3m

	Cr				
2	BCD	10	mg/L	5	GB 7488
3	SS	10	mg/L		GB 11901
4		1.0	mg/L		GB/T 16488
5		1.0	mg/L		GB/T 16488
6	LAS	0.5	mg/L		GB 7494
7	N	15	mg/L		HJ 636
8	N _x	5(8)	mg/L	>12	HJ 535
9	P	0.5	mg/L	12	GB 11903
10		30		2006	GB 11903
11	pH	6-9	-		GB 6920
12		1000	/L		HJ 347.2

3

150m³/d

" + + + "

0



1			500*500mm 10mm	1	
2			WQ10-10-0.75 10m ³ /h 10m 0.75kw 1 1	2	
3			KEY-4	1	
4				1	
5			8mm	1	
6			3	1	
7				1	
8			500*500*500mm	1	
9			60mm 60%	1	
10			500*500*500mm	1	
11			60mm 60%	1	
12			50 UPVC 1.0MPa	1	
13			500*500*500mm	1	
14			60mm 60%	1	
15			215	1	
			0.25-0.55m ² /		
			80-100		
			μ m		
			1.5-3m ³ / h		
			18.4%-27.7%		
			0.112-0.185KgO ₂ /m ³ h		
		4.46-5.19KgO ₂ /kwh			

38

39

ZYXD-100
450*400*950mm

40

/ 220V 0.05KW

1

41

42

100L

U-PVC

1

0-9L/h

43

25W

1

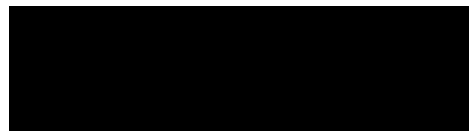
UPVC-DN15

44

/

1

45



PWC

6		/	1
7			1
8			2
9			6
10			7*24

2

12

3.

1

2

2

2

2

1

1

1

1

1

2

1