

WT/WTM-20221105001

17

0551-63667960

<http://www.hfwtm.com/>

0551-63667960

50L/h

				/
		110		L
		100		L/h
		8		m ³ /h

1.1

30% 110%

1.2

8 +1

-
-
-
-
-
-
-



“

” “

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“

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1 :

1		19	99%
2		30mm	4mm 1200mm
3		99.99%	
4		50nm	
5		60MPa	
6		1MPa	
7	pH	0-14	
8		1700	
9			
10			
11			

2

2.1

WT-MF-50-19× 30× 1200

4

$4 \times 0.28\text{m}^2 = 1.12 \text{ m}^2$

5-85

0.2--0.5Mpa

2.2

4 × 1 × 30 × 1200mm

$$4 * 0.28 \text{ m}^2 = 1.12 \text{ m}^2$$

2.3

2.4

: 4—5m/

2

1

8m²/H

30

			1
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6 CIP

	SS304 50L		1
			1

3.2

()

	5bar		
	pH	2	14
		$4 * 0.28m^2 = 1.12 m^2$	
		1	(2)
	5-6		
	(¥.00)		

4

	WTM—CM-04		
	4		
	30	mm	
	$4 \times 0.28 \text{m}^2 = 1.12 \text{m}^2$	m^2	
	$1500() \times 1200() \times$ $1700()$	mm	()
	500	Kg	()
		L	
	350	Kg	()
	380V 50Hz	1.65KW	
	1.5	Kw	
	90		
PH	1-14		
	2-6	Bar	
	20	L	
	100	L/H	
	100-500	L	

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WTM-CM-02-024

0.24

WTM-CM-01 0.26

