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星崎商时智造 苏州有限公司

HRE-78SC\*\*  
HRE-128SC\*\*  
HRE-148SC\*\*  
HRE-188SC\*\*  
HFE-78SC\*\*  
HFE-128SC\*\*  
HFE-148SC\*\*  
HFE-188SC\*\*  
HRFE-78SC\*\*  
HRFE-128SC\*\*

\*\*:  
-B, -C,  
-D, -H, -J, -L,  
-M, -Q, -R, -Z

---

I.	.....	1
1.	.....	1
2.	.....	1
3.	.....	1
4.	.....	2
5.	.....	3
[a]	( ).....	3
[b]	( ).....	3
[c]	( ).....	4
6.	.....	4
7.	.....	4
II.	.....	5
1.	.....	5
2.	.....	6
3.	.....	6
4.	.....	7
5.	.....	7
6.	.....	7
7.	.....	7
III.	.....	7
1.	.....	7
2.	.....	8
IV.	.....	9
1.	.....	9
2.	.....	9
V.	.....	9
VI.	.....	9
VII.	.....	10
VIII.	.....	11

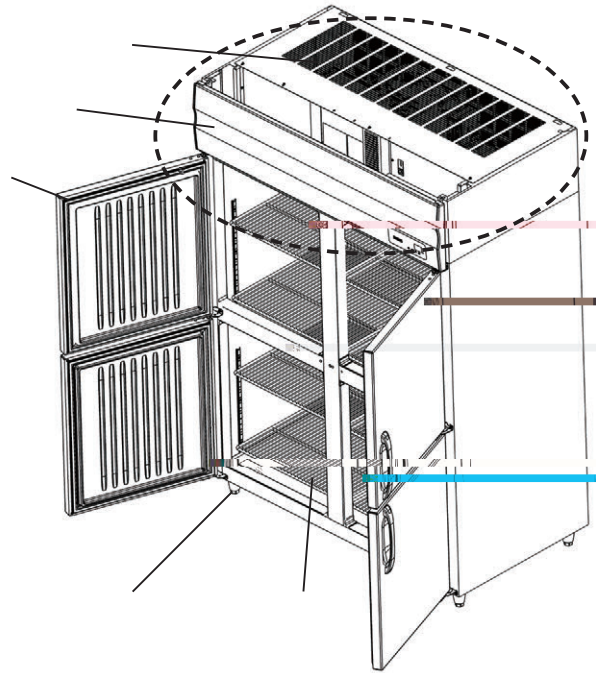


1.  
2.  
3.  
4.

1. /  
-  
-  
-  
-  
2. ( )  
3. ( " " )  
-  
-  
-  
4.

I.

1. (HRE-148SC)



1

2

	700mm	1200/1400mm	1800mm
a)	4	8	12
b)	16	32	48
c)	1	1	1
( )			
d)	4	4	6
( )			

1.

3.

/ 5 43

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(

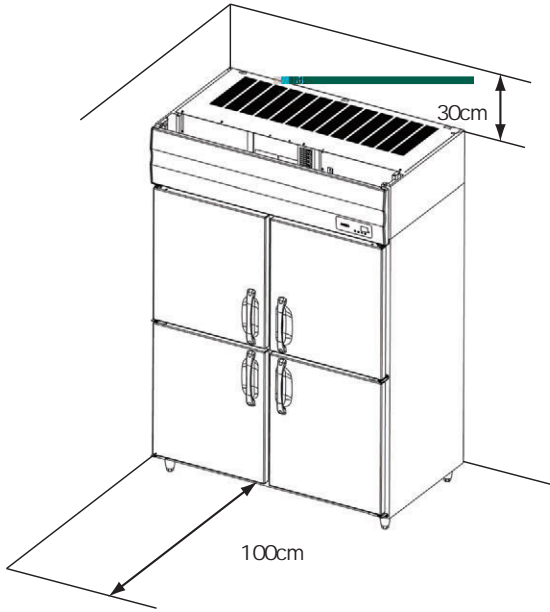
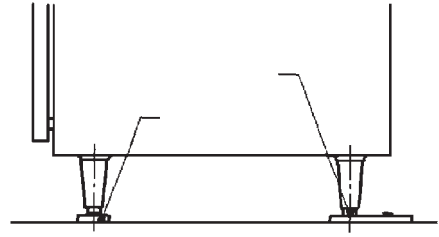
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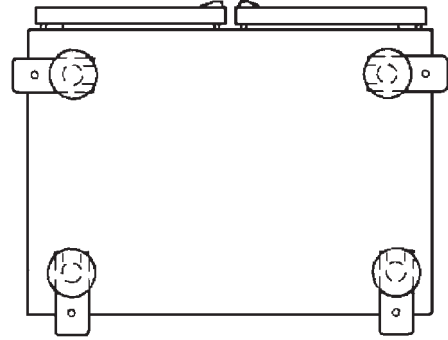
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100cm

30cm

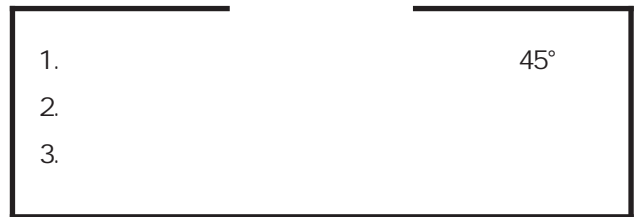


2



3

4.



\*

( )

[ ]

(4Y2042-01	)	4
(454440-01	)	4
(454441-01	)	4
M10(	)	4

1)

2)

[ ]

3)

1) /

4)

2)

5)

3)

4) /

[ ] /

5)

\*

) ( ) (

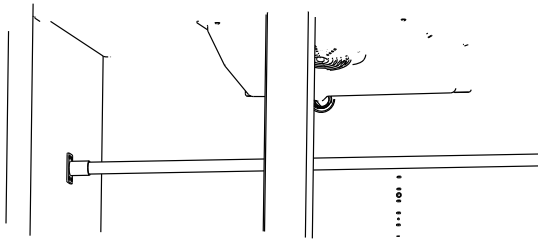
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5mm



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[c] ( )



6.

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( )  
15A

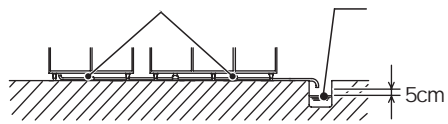
1.

2.

3.

4.

5.



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\* HRFE

2

HRE HFE

7.

8.

/

9.

/

1

10.

/

11.

12.

/

13.

14.

15.

16.

17.

18.

30

19.

20.

[hoshizaki.com.cn](http://www.hoshizaki.com.cn)

<http://www.hoshizaki.com.cn>

1.

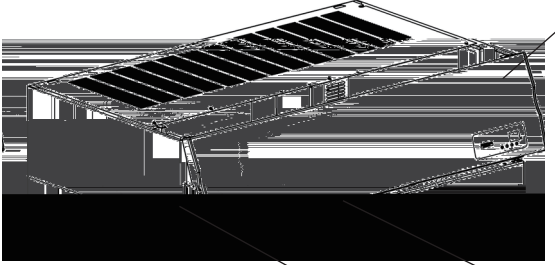
1)

2)

3

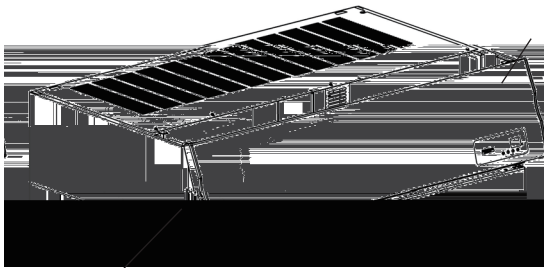
2

\_\_\_\_\_



10

\_\_\_\_\_ :



11

3.

1.	
2.	

3 ( ) -18 ( )

1)

10

2)

( )

( )

3)

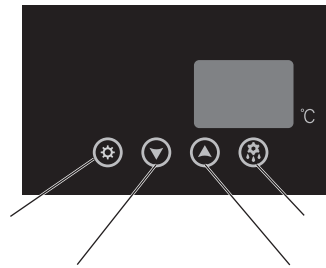
4)

HRFE

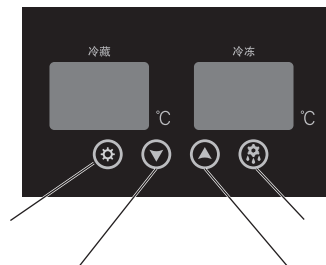
10

1.	-6~+12 -7~-25
2.	
3.	

HRE HFE



HRFE



12

4.

\_\_\_\_\_

/ 6

" dF"

\_\_\_\_\_

<sup>3</sup>  
" dF"

1.

6

2.

6

3.

) (

5.

1)

<sup>3</sup>

2)

( )

( )

" U1"

3)

6.

(HFE-128/148/188SC)

1)

<sup>3</sup>

2)

( )

( )

" U2"

3)

4)

0

1

5)

" U2"

6)

" UE"

(10 )

0	
1	

7.

1)

/

2)

3)

III.

1.	
2.	
3.	40

1.

\*

/ /  
[ ]

\*

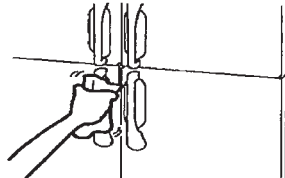
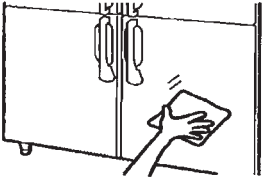
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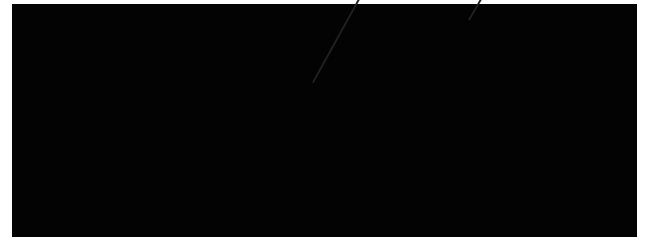
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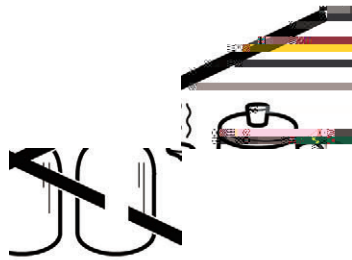
1)

13

\*



15



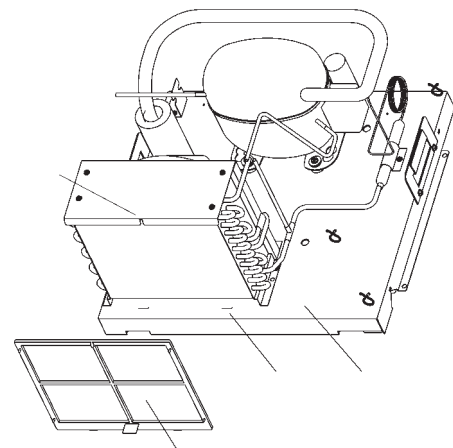
2)

3)

14

\*

\*



16

IV.

1.	
2.	(            )
3.	

1.

E1	(1)                    (43            ) (2) (3)
E2	(1)                    (5            ) (2)
E3	
E4, E7	(1)                    (43            ) (2)
E5, E8, E9	
EA, Eb, Ed, EC	
EE	
E6	

\*                    :

(            " E6"            " E7"            " E8"            " E9"  
" EA"            " Eb"            " Ed"                    )

:

EA > Ed > EB > EC > E5 > E8 > E9 > E6 > E4 > E7 > E3 > E1 > E2


\* " dF"

2

- 1)                    :  
(1)  
(2)  
(3)
- 2)                    : (43            )  
(1)  
(2)  
(3)  
(4)  
(5)  
(6)
- 3)                    :  
(1)  
(2)                    " " (            )  
(3)
- 4)                    :  
(1)
- 5)                    :  
(1)  
(2)  
(3)

V.

/

	R290
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/

VI.

"            " /            /

/

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**VII.**

18 ( T 5)  
~43  
18 ( ST 4)  
~38  
16 ( N 3)  
~32  
10 ( SN 2)  
~32

GB/T 4706.1  
GB/T 4706.13  
GB 4343.1  
GB 17625.1  
GB/T 4706.102( CCC )

VIII.

\* HR HF

1.

	HRFE-78SC	HRFE-128SC
	4	8
	16	32

2.

3 ( ) 18 ( )

