Centrifugal water cooling and hot water unit

R134a

您身边的中央空调定制专家

CONTENTS

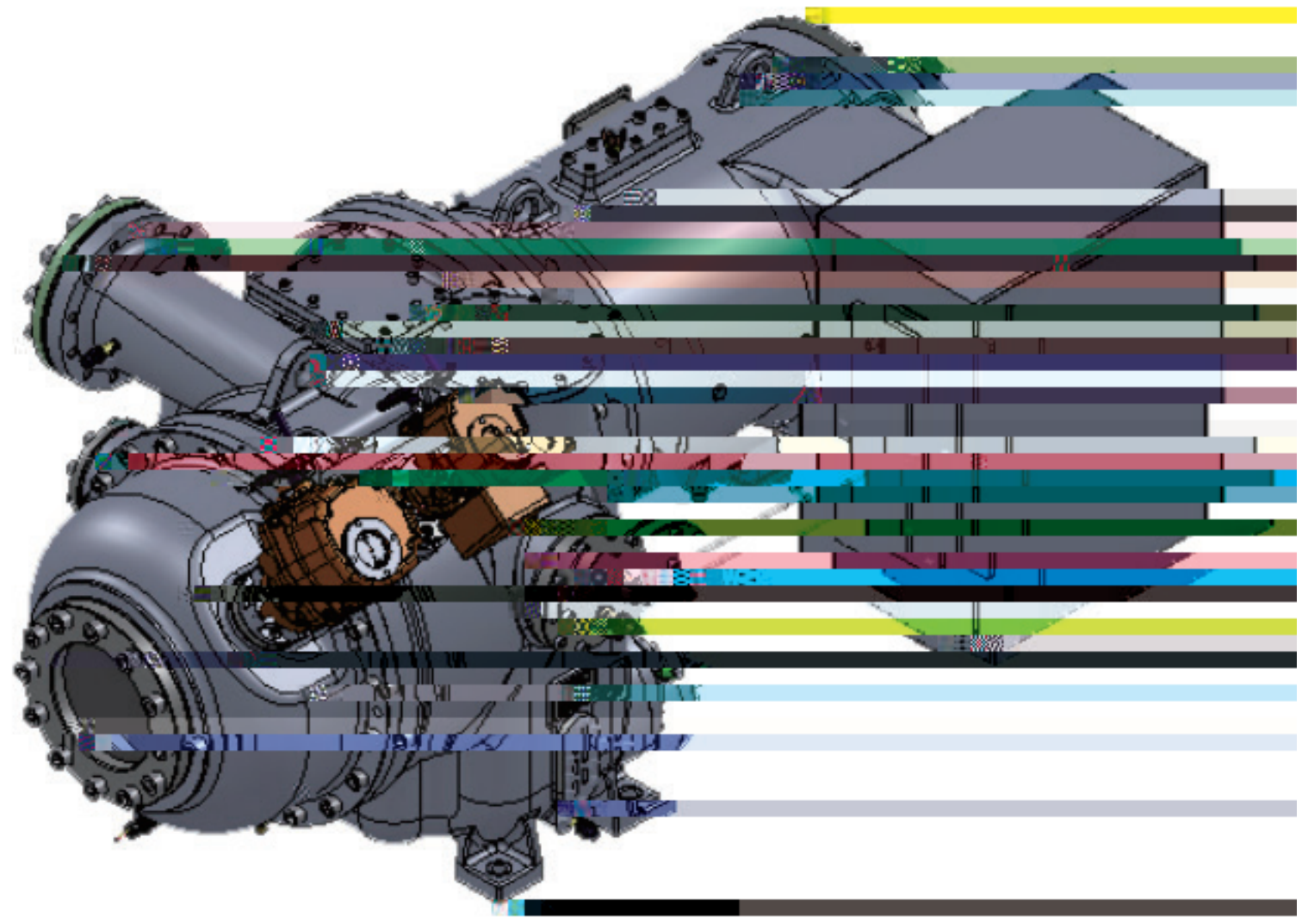
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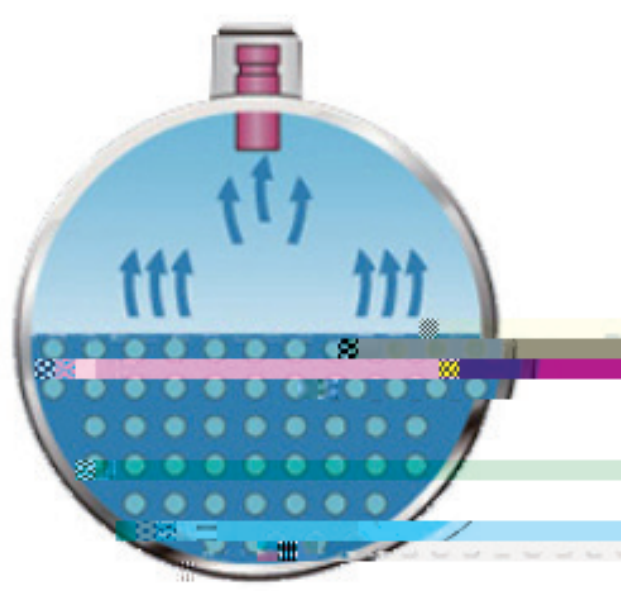
-
- Y-
-
- -IP54
-
-
- 50000
- HFC-134a



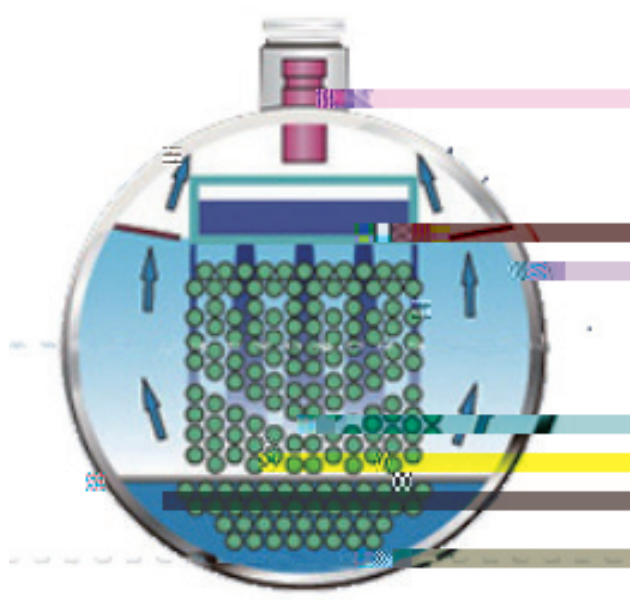
2 .

0.9MPa

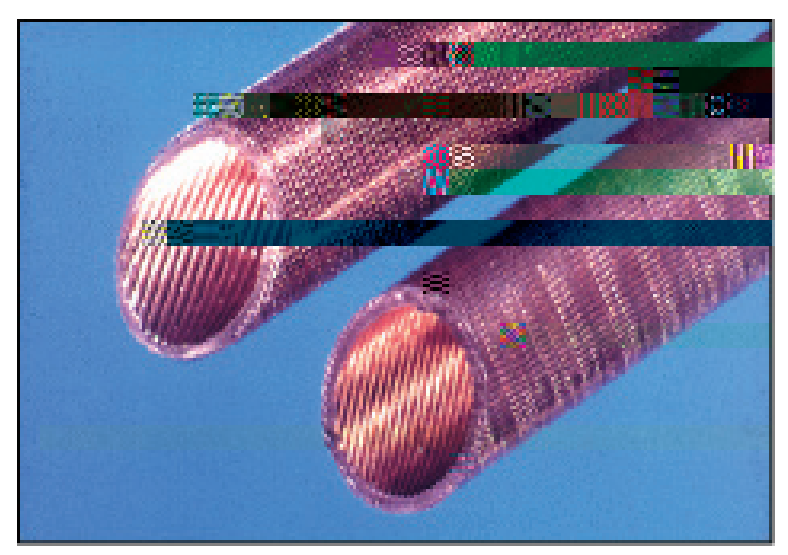
1.0 MPa 2-3 1.25



满液式蒸发器结构示意图



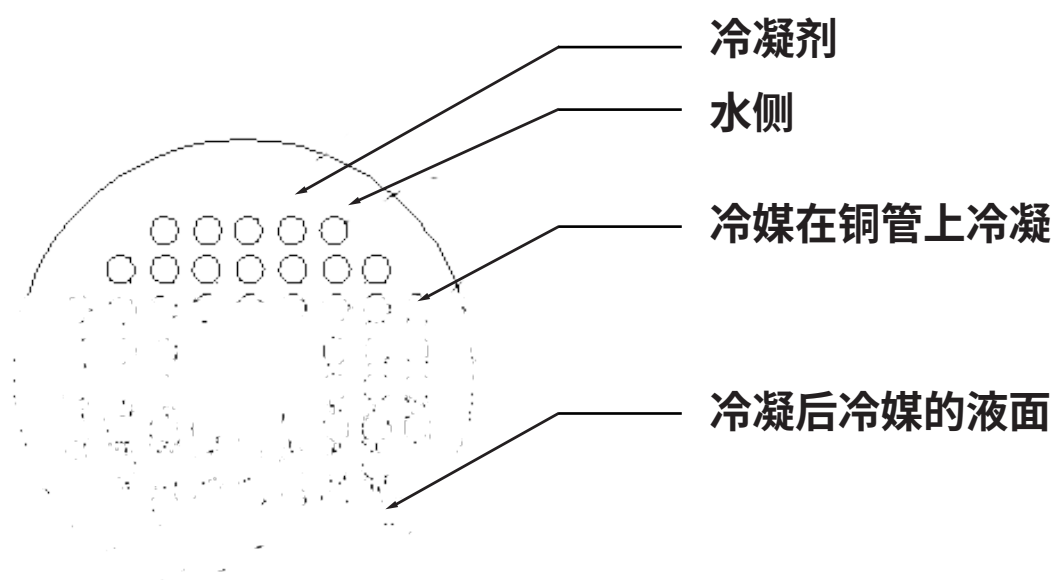
降膜式蒸发器结构示意图



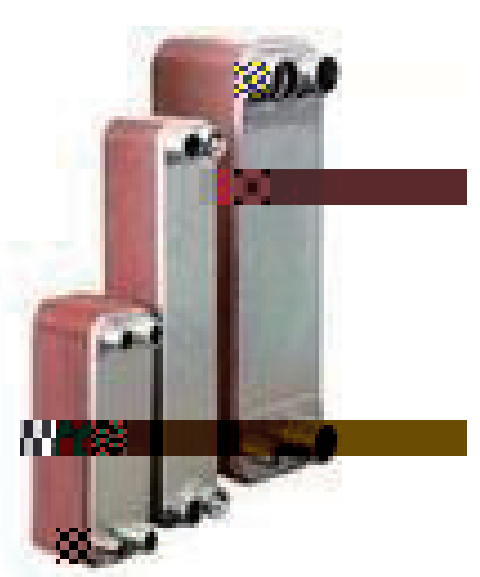
高效换热管

3 1.3MPa

1.25



壳管式冷凝器剖面图



4

5

3

1

8



2

3

-
- / 40
-
- /
-
-

4

-
-
-
-
-
- RS485 MOdbus-RTU

5

10



系统状态界面



压机状态界面



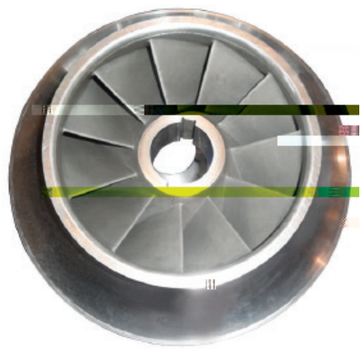
模拟量状态界面

4

1

- Y-
- -IP54

2 380V/6000V/10000V



100% (FLA)

8dB

0.95 0.8-0.9

3

10~100%

4

- +

5

6 R134a

R134a HFC

7

8

9 VSD

5.

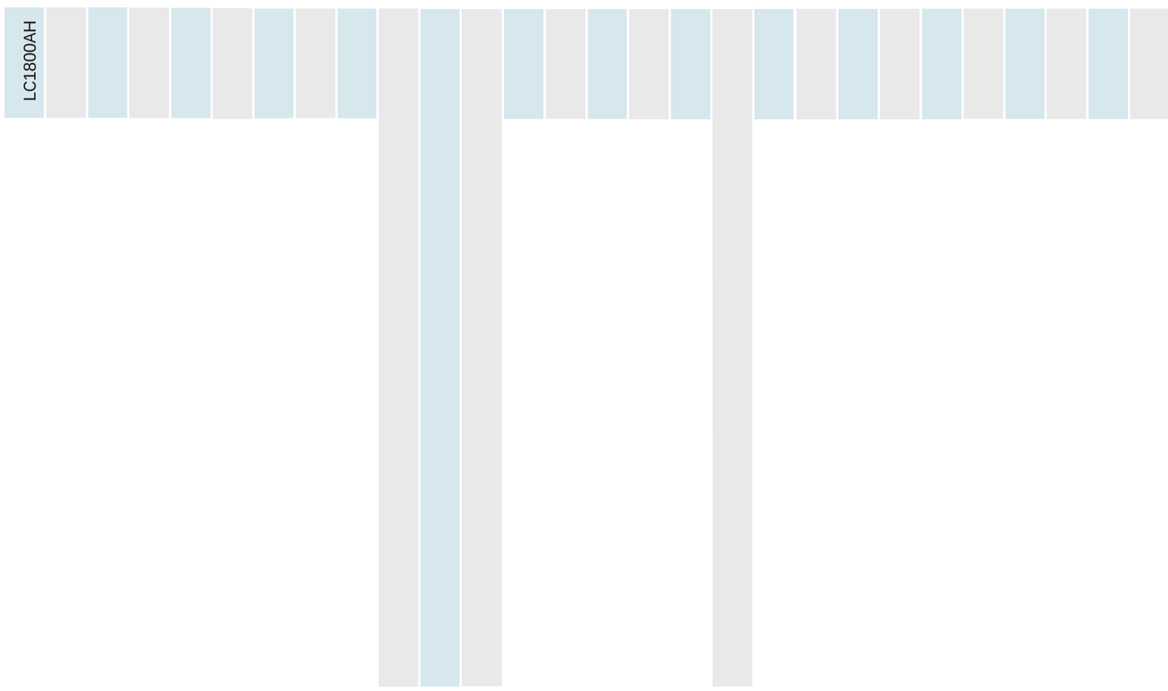


离心式冷水机组技术参数

			LC1700A	LC1800A	LC1900A	LC2000A
	RT		1700	1800	1900	2000
	KW		5979	6331	6682	7034
			514	544	575	605
			913	970	1012	1064
		/	380/6000/10000V-3ph-50Hz			
		/				
CO ǂ						

备注：

1、机组制冷量工况：冷凝器进/出水温度（18/--℃），蒸发器进/出水温度（--/7℃）；


LC1800AH

3.

, , 3/1000

250mm





	E(mm)	D(mm)
LC350A~LC500A	2990	1560
LC550A~LC650A	3914	1550
LC700A~LC900A	4614	1550
LC950A~LC1300A	4144	1570
LC1400A~LC1800A	4444	1720
LC1800A~LC2000A	4590	2500
LC700AH~LC800AH	3144	1800
LC1050AH~LC1200AH	3384	2000
LC1400AH~LC1600AH	3384	2300
LC1700AH~LC1800AH	3624	2500

4.

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