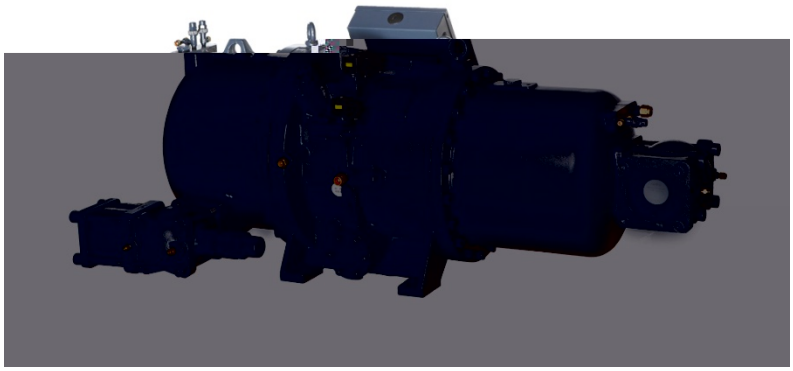
# RC2G&T -À>#9©(d@Z< 0 0•;V;7)B



Hanbell RC2-G/T

RC2-G/T

RC2-G-P R134a

85

RC2-T-P R245fa 125

RC2-G/T

❄

RC2

m3/h G P:

50HZ T

❄

:

| | | | |
|---|---|---|---|
| 1 | | 10 | |
| 2 | | 11 | |
| 3 | | 12 | |
| 4 | | 13 | |
| 5 | | 14 | |
| 6 | | 15 | |
| 7 | | 16 | |
| 8 | | 17 | |
| 9 | | | |

❄

RC2-G/T 20 100m$^3$/h~930 m$^3$/h
75 125

❄

R134a R245fa

❄

❄

RC2-G/T ( )

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 50Hz $m^3/h$ | 50Hz r/min | Vi | (%) | | (kw) 50Hz | | | (V) 50Hz | | | Bar | Kg |
| RC2-100G-P | 98 | 2950 | 2.2<br>3.0<br>3.5 | 33 66 100 | 33~100 | 40 | 3<br>2 | | 380 | F | PTC<br>PT100 | 38 | 285 |
| RC2-230G-P | 230 | | | 25,50,75,100 | 25~100 | 90 | | | | | | | 577 |
| RC2-260G-P | 257 | | | | | 100 | | | | | | | 592 |
| RC2-410G-P | 407 | | | | | 150 | | | | | | | 779 |
| RC2-470G-P | 471 | | | | | 170 | | | | | | | 825 |
| RC2-710G-P | 713 | | | | | 250 | | | | | | | 1168 |
| RC2-790G-P | 791 | | | | | 270 | | | | | | | 1199 |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 50Hz $m^3/h$ | 50Hz r/min | Vi | (%) | | (kw) 50Hz | | | (V) 50Hz | | | Bar | Kg |
| RC2-200T-P | 193 | | | | | 55 | | | | | | | 425 |
| RC2-230T-P | 230 | | | | | 60 | | | | | | | 535 |
| RC2-260T-P | 257 | | | | | 70 | | | | | | | 560 |
| RC2-300T-P | 293 | | | | | 80 | | | | | | | 600 |
| RC2-310T-P | 308 | | | | | 80 | | | | | | | 580 |
| RC2-340T-P | 339 | | | | | 90 | | | | | P | | 620 |
| RC2-370T-P | 366 | | | | | 100 | 3 | | | | T | | 640 |
| RC2-410T-P | 407 | | 2.2 | | | 110 | 2 | | | | C | | 740 |
| RC2-470T-P | 471 | 2950 | 3.0 | 25,50,75,100 | 25~100 | 130 | | | 380 | H | | 35 | 810 |
| RC2-510T-P | 508 | | 3.5 | | | 140 | | | | | | | 780 |

PT 100

RC2-G/T RC2

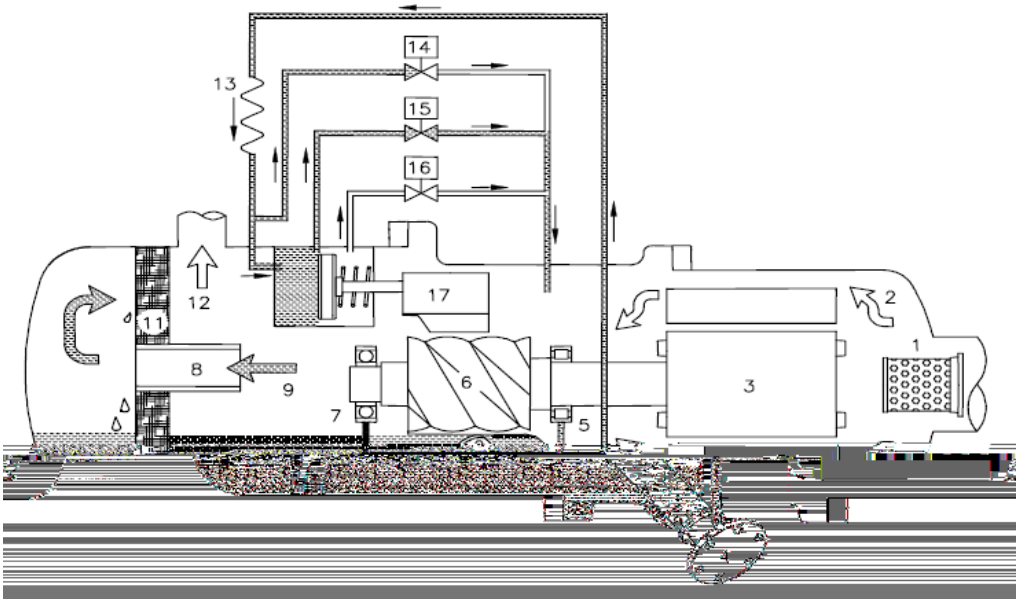
3 /4

3 /4

3 /4 33%-66%-100% 25%-50%-75%-100%

100%-66%-33% 100%-75%-50%-25%

33% 25%




3 /4

| | | | |
|---|---|---|---|
| 1 | | 10 | |
| 2 | | 11 | |
| 3 | | 12 | |
| 4 | | 13 | |
| 5 | | 14 | 25%33% |
| 6 | | 15 | 50%/66% |
| 7 | | 16 | 75% |
| 8 | | 17 | |
| 9 | | * | RC2-100G 33%/66% |

| RC2-100G | 33% NC | 66% NC |
|---|---|---|
| 100% | | |
| 66% | | |
| 33% | | |

| RC2-200~930 | 25% NC | 50% NC | 75% NC |
|---|---|---|---|
| 100% | | | |
| 75% | | | |
| 50% | | | |
| 25% | | | |

### 4.1.1 25% 33%

25% 33%

25%

25%

/

### 4.1.2 50% 66%

50%/66% 25%

50%/66%

50%/66% 50%/66%

### 4.1.3 75% RC2-100G

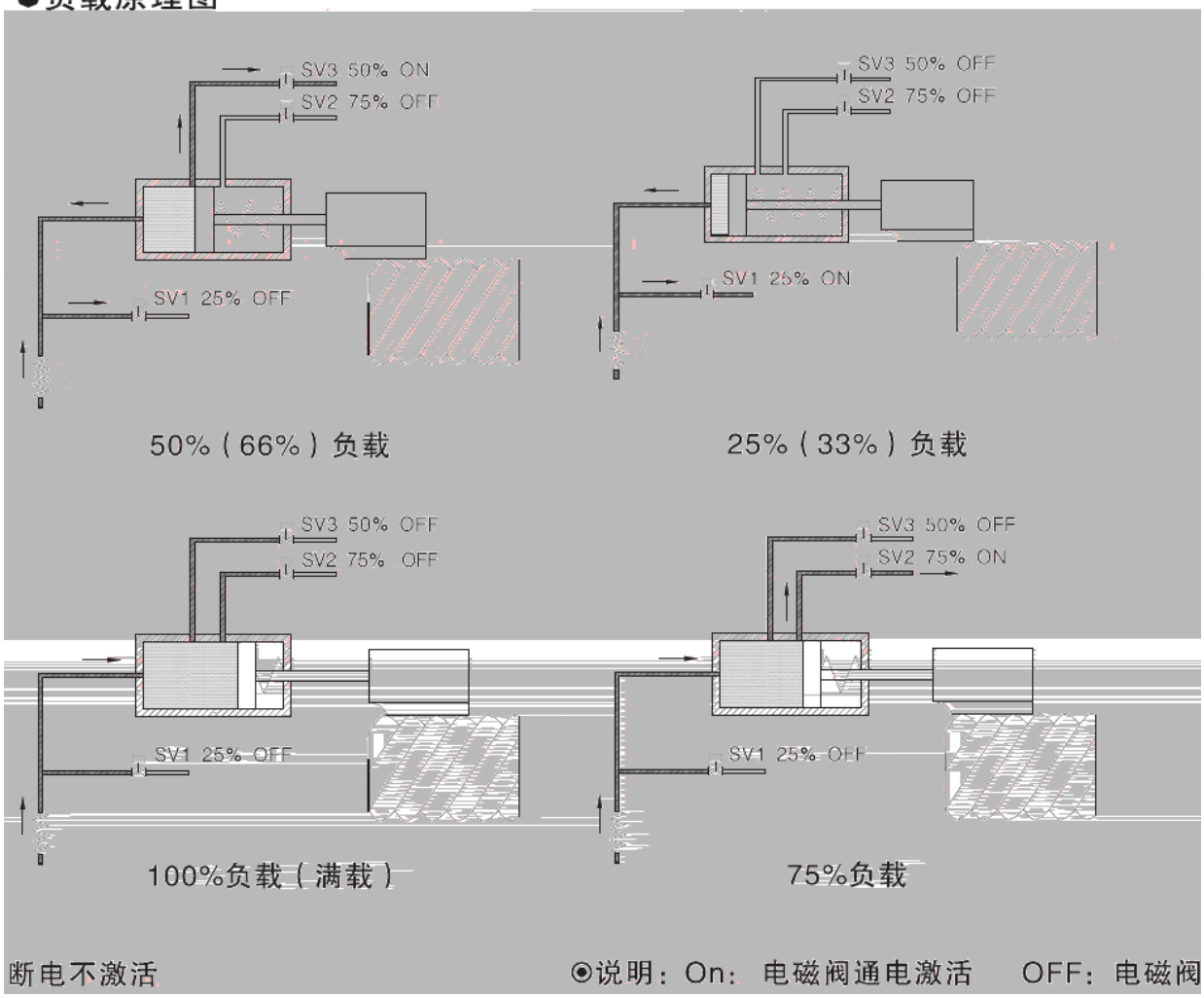
75% 50%

75% 75%

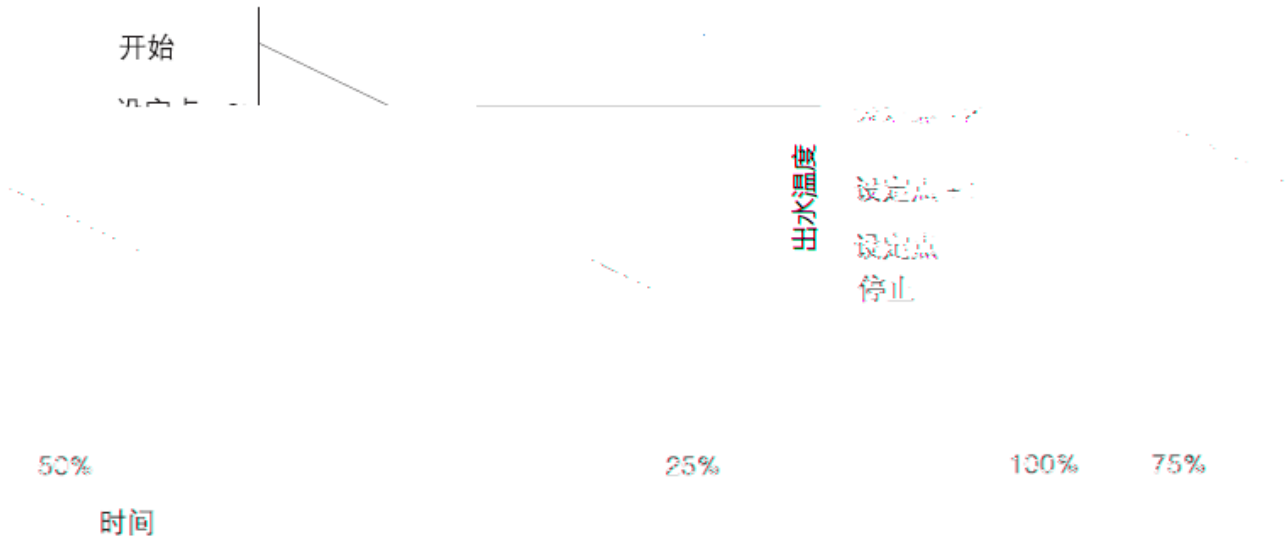
75%

### 4.1.4 100%

●负载原理图



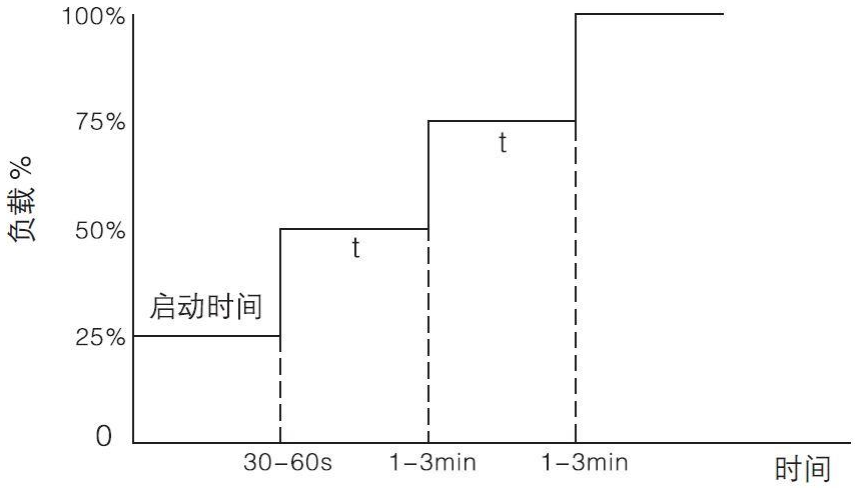

● 出水温度与容量控制曲线图




**4.1.5**

25%/33% “t”

50% 66% “t” 75% “t”




压缩机连续加载

## 4.2

SV1 SV2

33%~100% RC2-100G /25%~100% RC2-200~RC2-930

SV1 SV2

| | | | |
|---|---|---|---|
| 1 | | 9 | |
| 2 | | 10 | |
| 3 | | 11 | |
| 4 | | 12 | |
| 5 | | 13 | |
| 6 | | 14 | ,SV1 |
| 7 | | 15 | SV2 |
| 8 | | 16 | |

| | SV1 NO | SV2 NC |
|---|---|---|
| | | |
| | | |
| | | |
| | | |

### 4.2.1

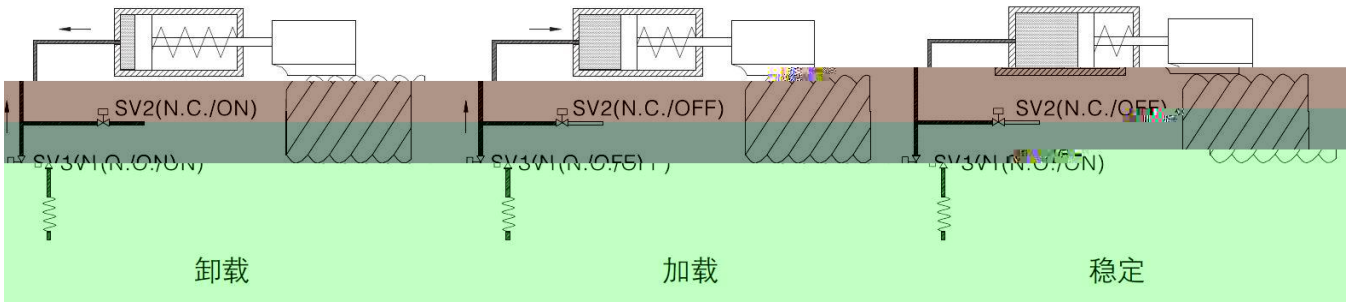
SV1 SV2 SV1

### 4.2.2

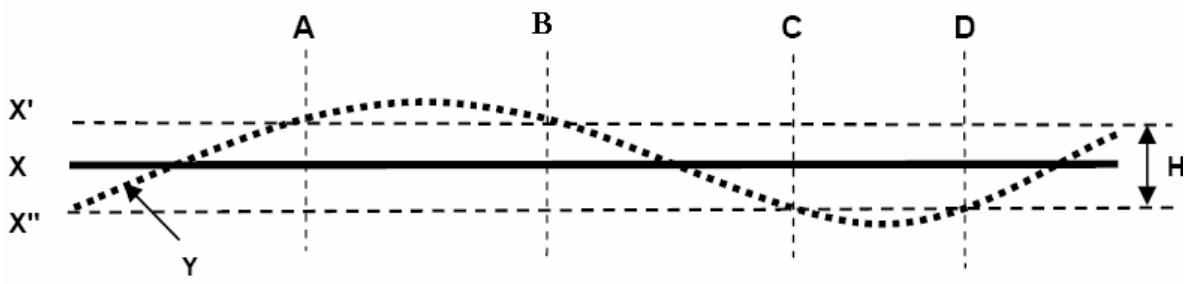
SV1 SV2

### 4.2.3 /

SV1 SV2



### 4.2.4

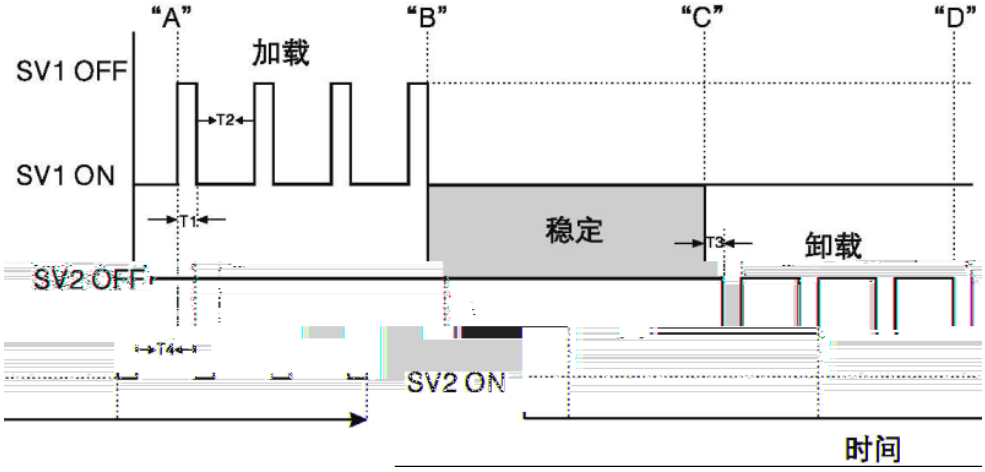



X′ X X H Y

●

A B

C D




"A~B" "C~D" /

✧ ON

✧ OFF

✧ $T_1$ $T_3$ 0.5~1.5

✧ $T_2$ $T_4$ 10~20

✧ HANBELL SV1

&SV2 +

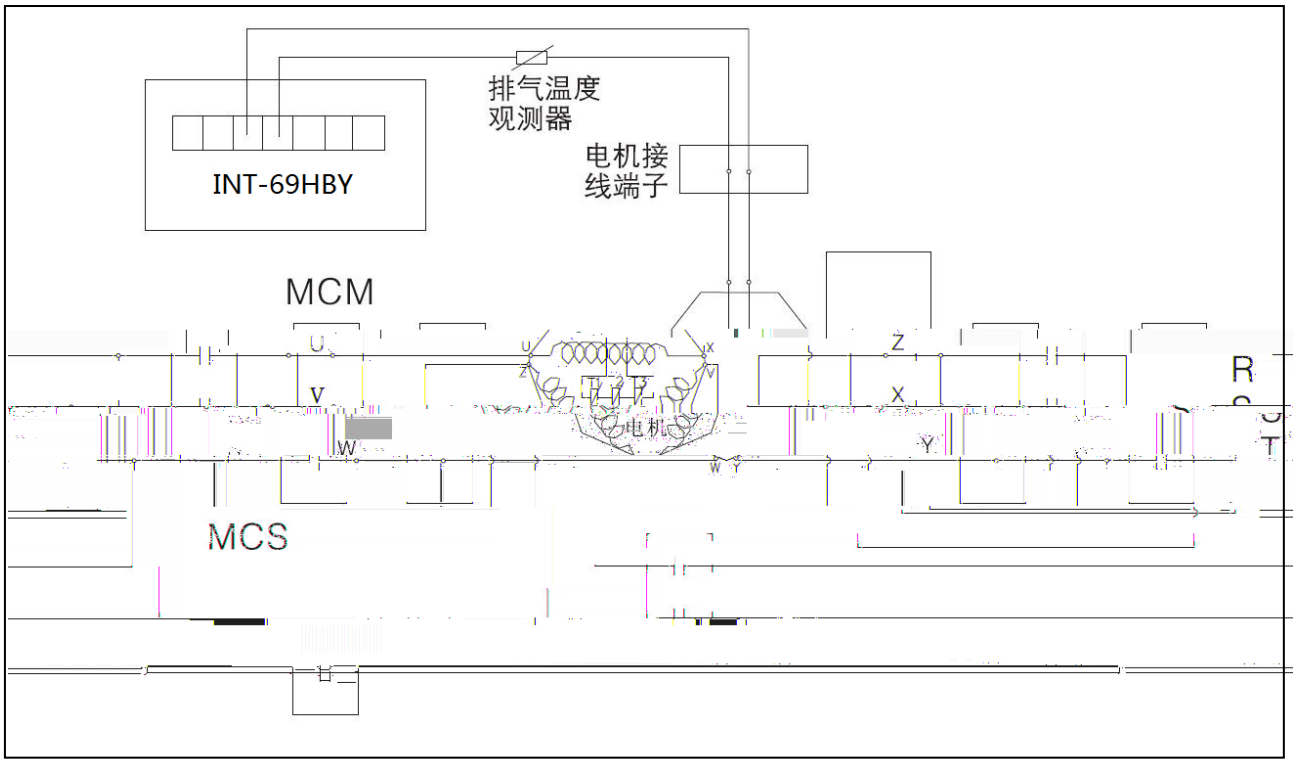
HANBELL

Hanbell RC2-G/T Y-Δ

## 5.1 Y-

Y-Δ Y 1/ 3
Δ

Y-Δ
Y MCM MCS Z X Y Y
3 MCM MCS 0.25 MCM MCD Δ




Y-Δ

Y MCM & MCS 0.25 MCM & MCD Δ 0.25

Y-Δ MCM MCD — PLC
MCM MCD 0.25 0.5 Y-Δ
Y-Δ Y-Δ
Y-Δ

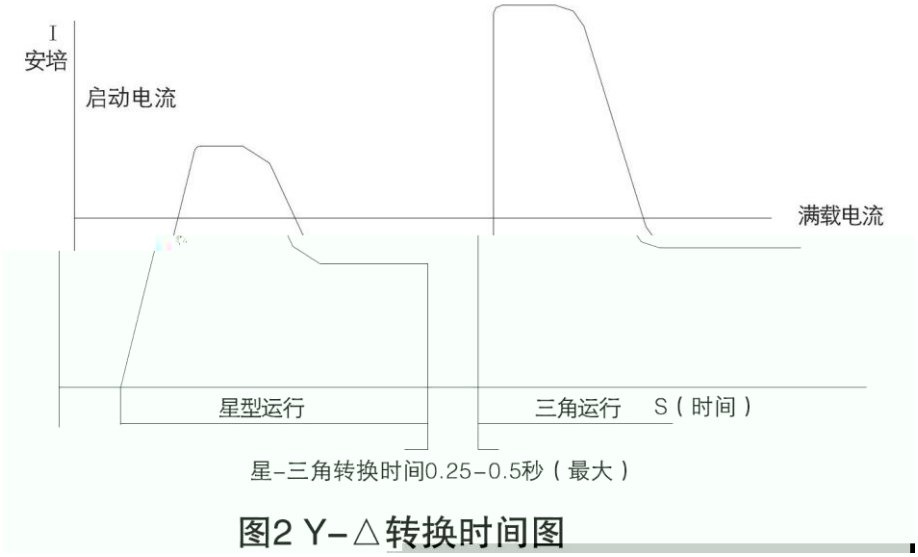



图2 Y–△转换时间图

● Y-Δ

1. Y 1/3
2. Y 1/3
3.

✧ Y-Δ Hanbell

## 5.2

●

✧
✧ ±5%
✧ ±10%
✧ ±2%

⚠ ± 5%

●

，

✧ NEMA

_____ %

✧ NEMA 1%

5%

6 10

,

## 5.3 MCC&LRA

LRA

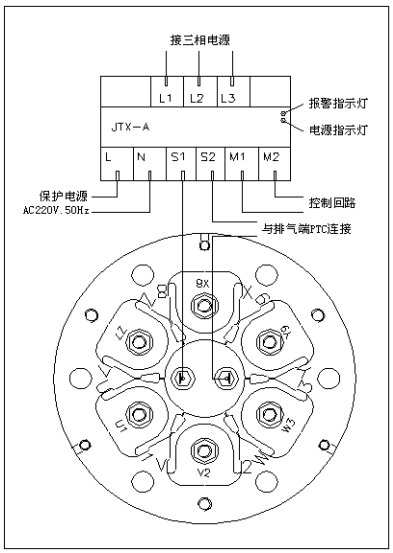
MCC

| | MCC | LRA |
|---|---|---|
| RC2-200T-P | 116 | 465 |
| RC2-230T-P | 150 | 690 |
| RC2-260T-P | 155 | 690 |
| RC2-300T-P | 177 | 780 |
| RC2-310T-P | 187 | 780 |
| RC2-340T-P | 204 | 1035 |
| RC2-370T-P | 221 | 1035 |
| RC2-410T-P | 247 | 875 |
| RC2-470T-P | 276 | 1220 |
| RC2-510T-P | 300 | 1330 |
| RC2-550T-P | 321 | 1330 |
| RC2-580T-P | 339 | 1330 |
| RC2-620T-P | 358 | 1510 |
| RC2-710T-P | 406 | 1990 |
| RC2-790T-P | 448 | 2230 |
| RC2-830T-P | 485 | 2355 |
| RC2-930T-P | 556 | 2625 |

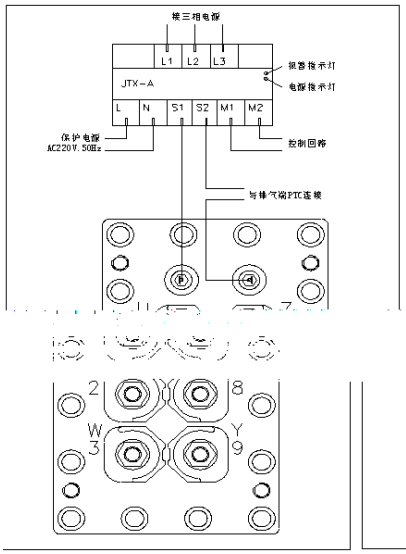
| | MCC | LRA |
|---|---|---|
| RC2-100G-P | 79 | 230 |
| RC2-230G-P | 186 | 1035 |
| RC2-260G-P | 191 | 1035 |
| RC2-410G-P | 307 | 1510 |
| RC2-470G-P | 343 | 1510 |
| RC2-710G-P | 505 | 2625 |
| RC2-790G-P | 557 | 2625 |

380V 50Hz

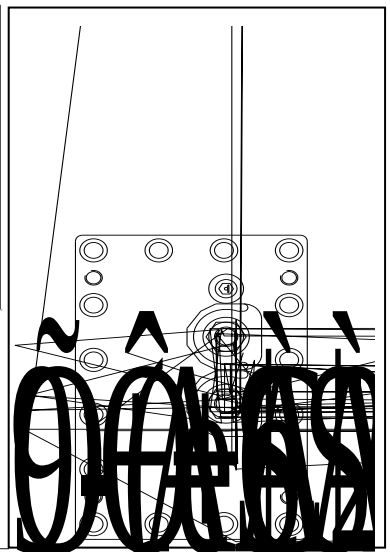
●



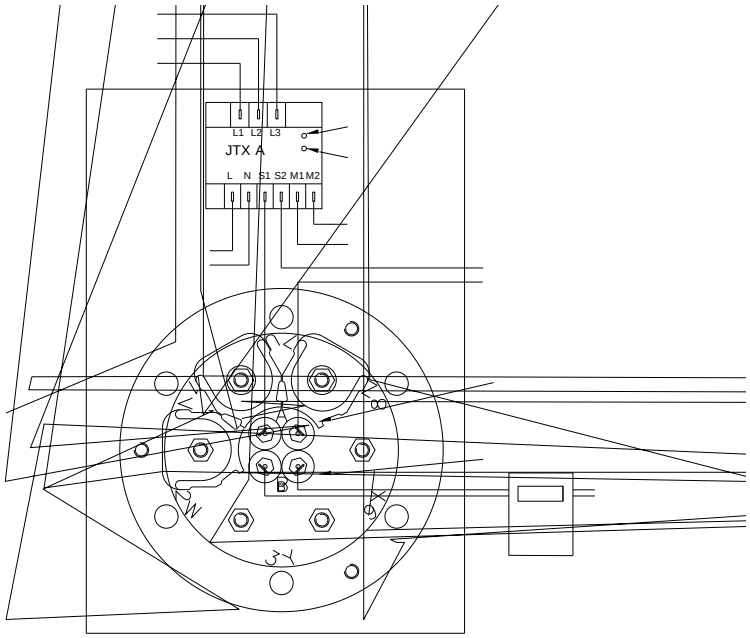

RC2-100




RC2-200~620



RC2-710~790




**RC2-G/T**

| | | N.M |
|---|---|---|
| RC2-100 | M8 | 20 |
| RC2-200~620 | M12 | 35 |
| RC2-710~930 | M16 | 50 |

Hanbell

## 6.1

| | RC2-G-P | RC2-T-P |
|---|---|---|
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| IP54 | | |
| INT69HBY | | |
| | | |
| | | |
| 300W | | |
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| | | |
| | | |
| | | |
| | | |
| PT100 | | |
| PT100 | | |
| | | |
| | | |
| PTC | | |

## 6.2

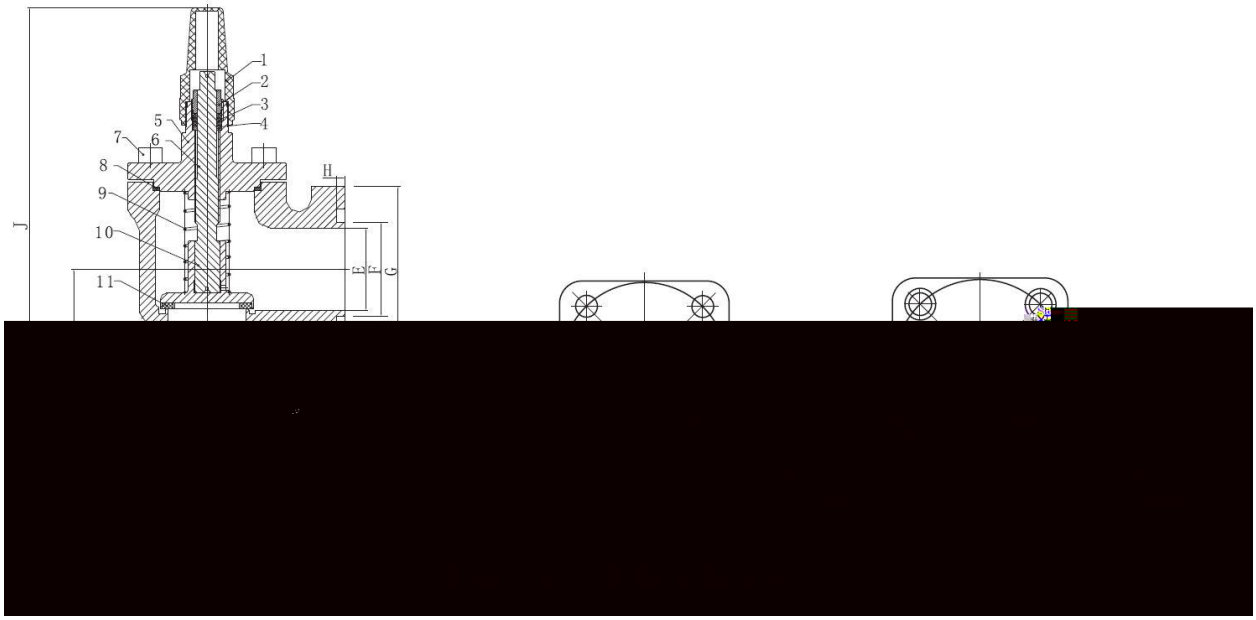
**a.**

**b.** +

Hanbell + +

Hanbell

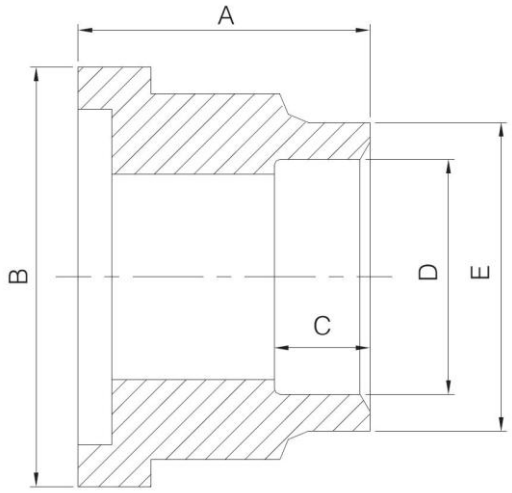
**c.**




| 规格 | 尺寸 | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
| 1-1/2" | 49 | 60 | 75 | 6 | 52 | 59 | 76 | 5 | 117 | 282 | 87 | 16 | 105 | 18 | 105 | 26 |
| 2" | 63 | 70 | 90 | 6 | 63 | 69 | 91 | 5 | 123 | 294 | 92 | 16 | 120 | 18 | 120 | 26 |
| 2-1/2" | 79 | 90 | 110 | 6 | 82 | 89 | 111 | 5 | 126 | 314 | 100 | 16 | 140 | 18 | 140 | 26 |
| 3" | 90 | 100 | 120 | 6 | 93 | 99 | 121 | 5 | 156 | 374 | 117 | 20 | 160 | 22 | 160 | 31 |
| 4" | 110 | 125 | 145 | 6 | 115 | 124 | 146 | 5 | 155 | 400 | 131 | 20 | 185 | 23 | 185 | – |

| NO. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 名称 | 帽盖 | 填料螺丝 | 填料 | 填料垫片 | 阀盖 | 阀杆 | M10内六角螺栓 | 密封垫 | 弹簧 | 阀头 | 密封垫 | 阀体 |

**d.**



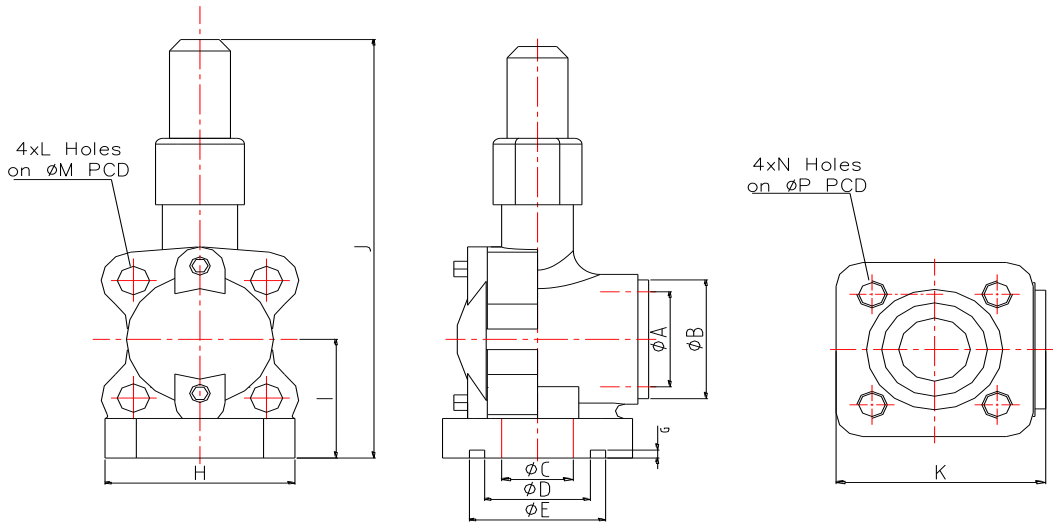

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | | | A | B | C | D | E |
| 2” | | 2- 1/8” | 50 | 90 | 30 | 55 | 65 |
| | | 2” | | | | 61.3 | 74 |
| 2-1/2” | | 2- 5/8” | 60 | 110 | 35 | 68 | 77 |
| | | 2- 1/2” | | | | 77 | 90 |
| 3” | | 3- 1/8” | 66 | 120 | 45 | 80.5 | 90 |
| | | 3” | | | | 90.2 | 103 |
| 4” | | 3- 5/8” | 76 | 145 | 50 | 93 | 103 |
| | | 4” | | | | 110 | 128 |
| 5” | | 4- 1/8” | 80 | 174 | 35 | 106 | 121 |
| | | 5” | 75 | | | 135 | 154 |

Hanbell F

Hanbell

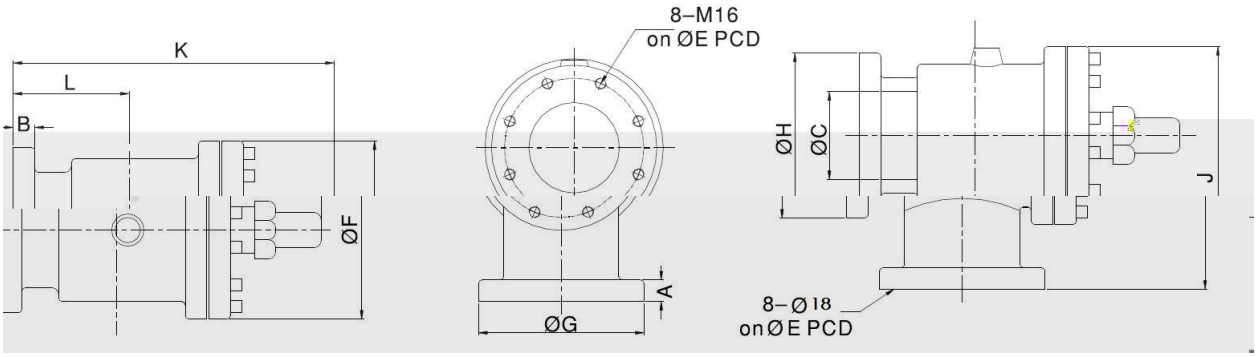
**e.**

Hanbell




mm 标准尺寸 单位：

| 规格 | N | P | A | B | C | D | E | F | G | H | I | K | L | M |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| M16x2 | 105 | 11/2" | 60 | 75 | 40 | 59 | 76 | 6 | 5 | 108 | 75 | 256 | 115 | 18 | 105 |
| | | | | | | | | | | | | | | | |
| | 140 | 2" | 90 | 110 | 67 | 89 | 121 | 6 | 5 | 137 | 95 | 307 | 153 | 18 | 140 |
| 25 | 160 | 3" | 100 | 120 | 80 | 99 | 121 | 6 | 5 | 154 | 117 | 398 | 177 | 22 | 160 |
| | 105 | 4" | 125 | 145 | 105 | 124 | 146 | 8 | 5 | 174 | 168 | 440 | 225 | 22 | 125 |




5”

| 规格 | 标准尺寸 | | | | | | | | | 单位：mm |
|---|---|---|---|---|---|---|---|---|---|---|
| K | L | A | B | C | D | E | F | G | H | I | J |
| | | | | | | | | | | | |

*

| | | |
|---|---|---|
| 30kg/cm$^2$ G | 40kg/cm$^2$ G | -40 150 |

RC2-G-P

| | | | | | |
|---|---|---|---|---|---|
| RC2-100G-P | 2” | 2” | RC2-710G-P | 5” | 4” |
| RC2-230G-P | 4” | 2-1/2” | RC2-790G-P | 5” | 4” |
| RC2-260G-P | 4” | 2-1/2” | | | |
| RC2-410G-P | 4” | 3” | | | |
| RC2-470G-P | 4” | 3” | | | |

RC2-T-P

| | | | | | |
|---|---|---|---|---|---|
| RC2-200T-P | 2-1/2” | 2” | RC2-510T-P | 4” | 3” |
| RC2-230T-P | 3” | 2-1/2” | RC2-550T-P | 4” | 3” |
| RC2-260T-P | 3” | 2-1/2” | RC2-580T-P | 4” | 3” |
| RC2-300T-P | 3” | 2-1/2” | RC2-620T-P | 5” | 4” |
| RC2-310T-P | 3” | 2-1/2” | RC2-710T-P | 5” | 4” |
| RC2-340T-P | 4” | 2-1/2” | RC2-790T-P | 5” | 4” |
| RC2-370T-P | 4” | 2-1/2” | RC2-830T-P | 5” | 4” |
| RC2-410T-P | 4” | 3” | RC2-930T-P | 5” | 4” |
| RC2-470T-P | 4” | 3” | | | |

**f. INT69HBY**

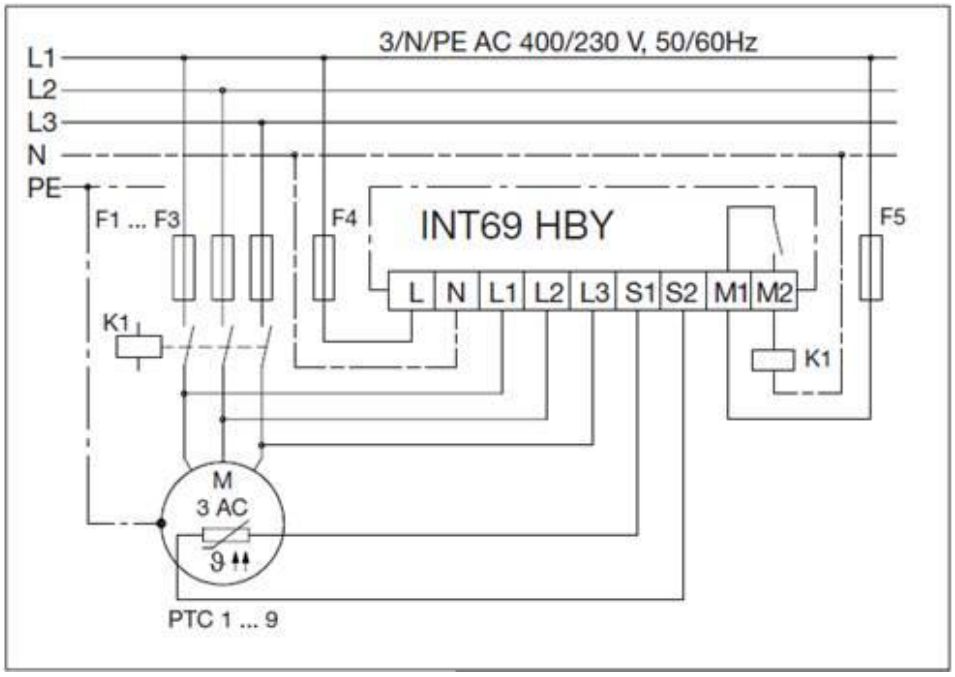
INT69 HBY Diagnose

- 3
- 
- 1s 5s
- 20
- LED /__/
- /
- PTC
- 
- N/O

:

/ AC50/60HZ115-240V ±10%

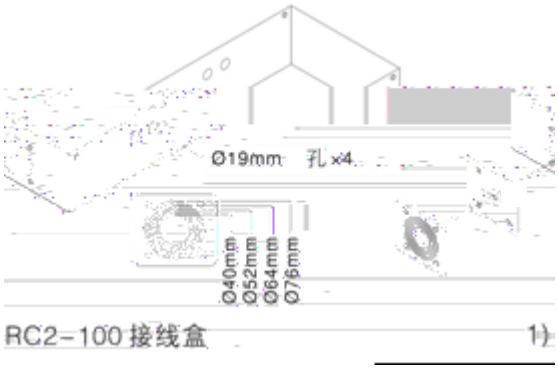
PTC to DIN 44081/082



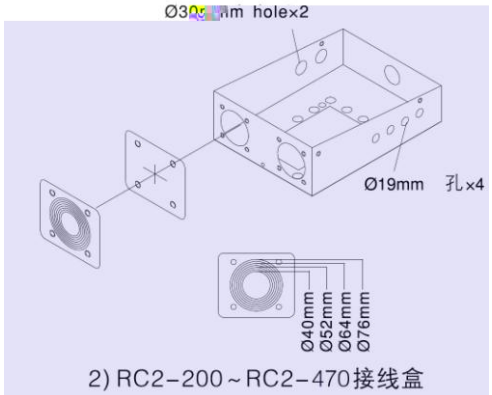

**g. IP54**

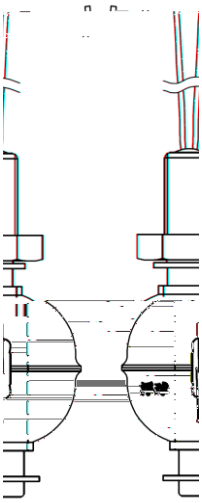
IP54

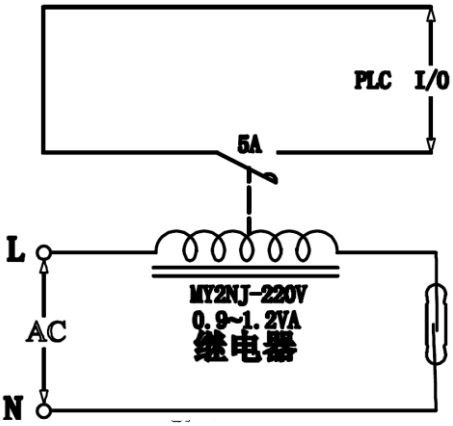
1) RC2-100




2) RC2-200 RC2-470



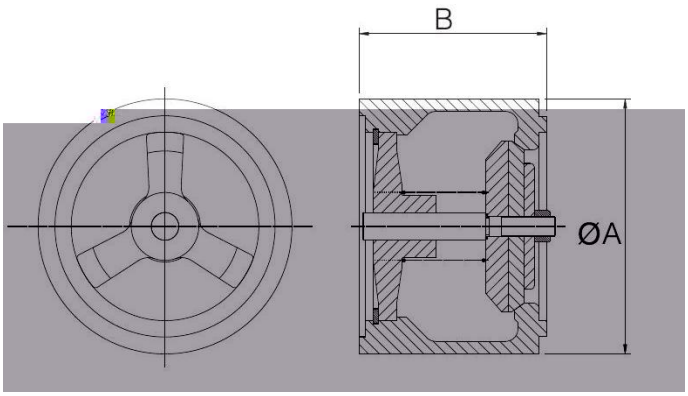





**j.**

RC2-P

| | | mm |
|---|---|---|
| NO | A | B |
| 1-1/2`` | 86 | 80.5 |
| 2`` | 102 | 85 |
| 2-1/2`` | 122 | 96 |
| 3`` | 138 | 108 |
| 4`` | 163 | 123 |
| 5`` | 203 | 150 |

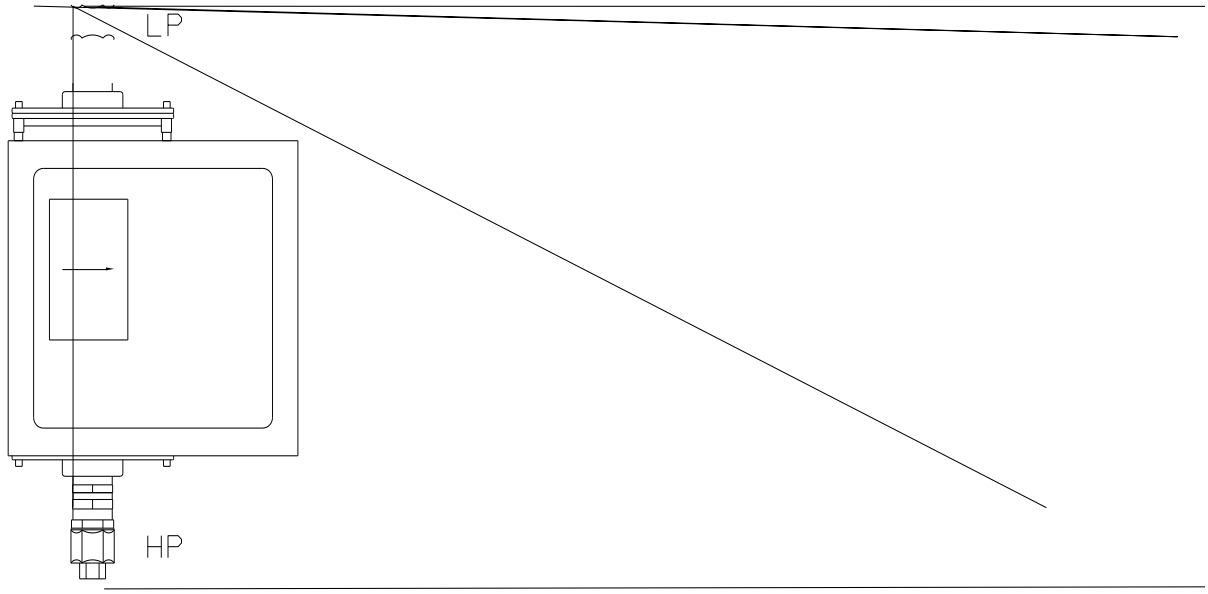


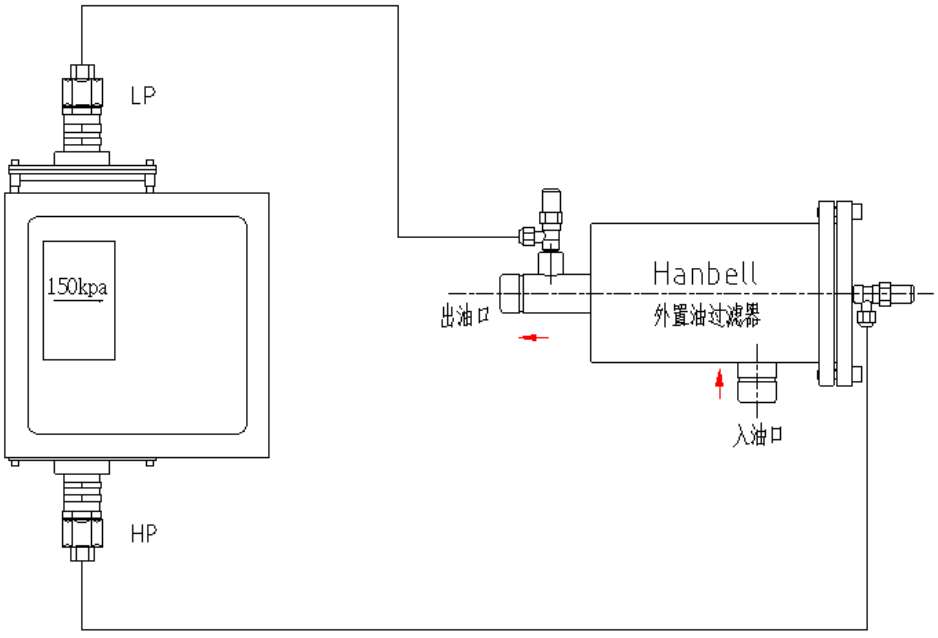

**k.**

1.5bar

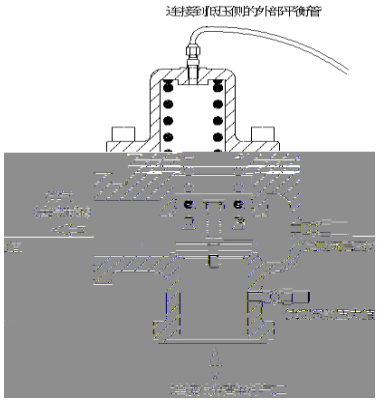
HP LP

OFF

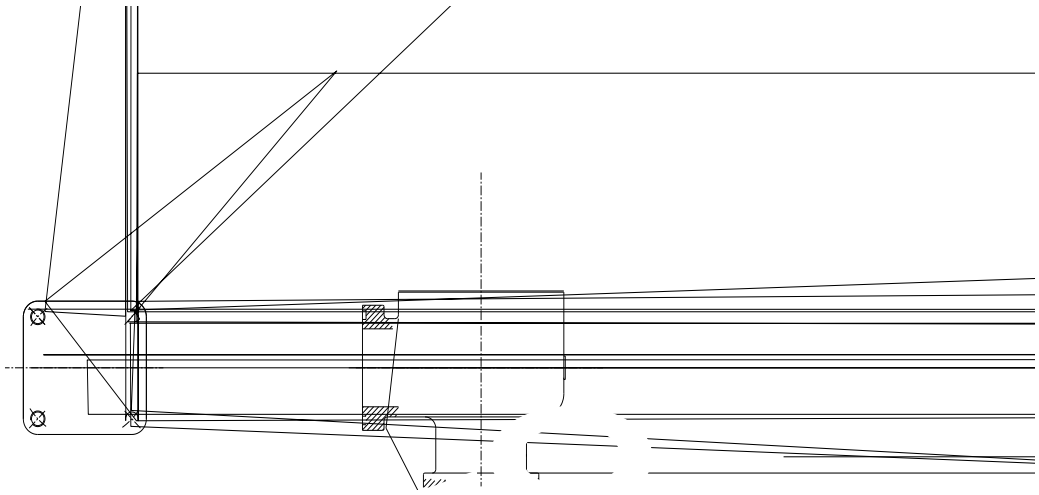



**l.**

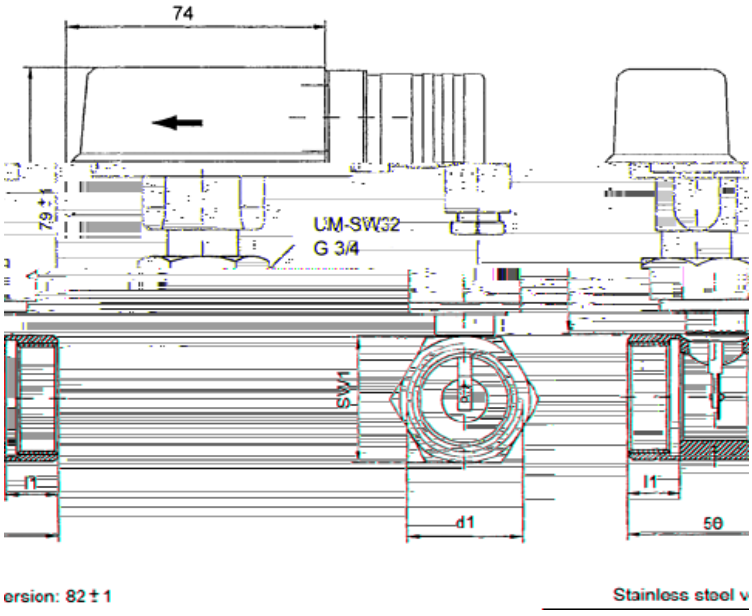


| | | | | |
|---|---|---|---|---|
| 1.5" | 3.6±0.3Bar | 30Bar | <150 | <0.1Bar |
| 2" | | | | |
| 2.5" | | | | |
| 3" | | | | |
| 4" | | | | |
| 5" | | | | |
| 6" | | | | |



**m.** **&**

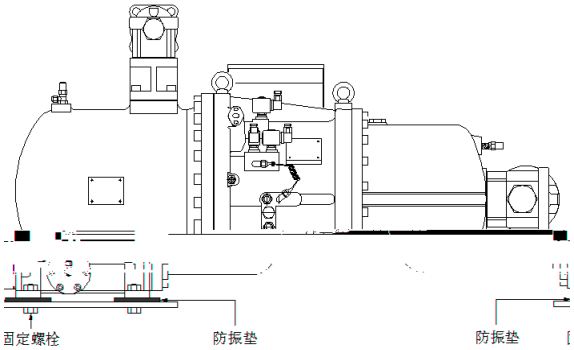
**n.**

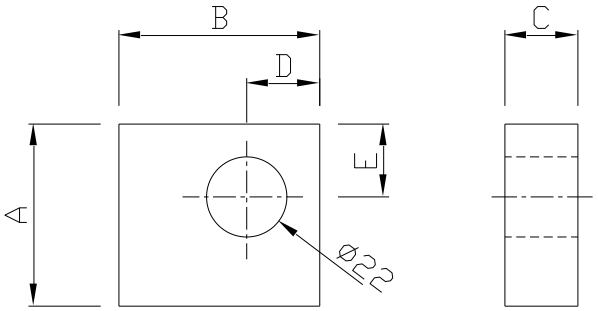



| | | d1 | | | L/min | L1 | SW1 mm | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | L/min | L/min | | | | | |
| VHS 15M | DN15 | 1/2”BSP | 3.4…4.2 | 3.0…3.8 | 67 | 11 | 19 | 27 | RC2-100 |
| VHS 20M | DN20 | 3/4”BSP | 7.0…9.1 | 6.4…8.2 | 180 | 15 | 27 | 32 | RC2-200~RC2-930 |

**o.**

20 30N m




| | A(mm) | B(mm) | C(mm) | D(mm) | E(mm) | |
|---|---|---|---|---|---|---|
| 1 | 50 | 55 | 20 | 20 | 20 | RC2-100~RC2-370 |
| 2 | 70 | 100 | 20 | 25 | 25 | RC2-410~RC2-620 |
| 3 | 80 | 100 | 20 | 25 | 25 | RC2-710~RC2-930 |

/ RC2

RC2

10mm²/s

RC2-G/T

## 7.1

HANELL

HANBELL

## 7.2

**1.**

**2.** RC2-G/T

**3.**

72

**4.** HANBELL

## 7.3

**1.** 10000

2000

20000 4

**2.**

## 8.1

Hanbell

Hanbell

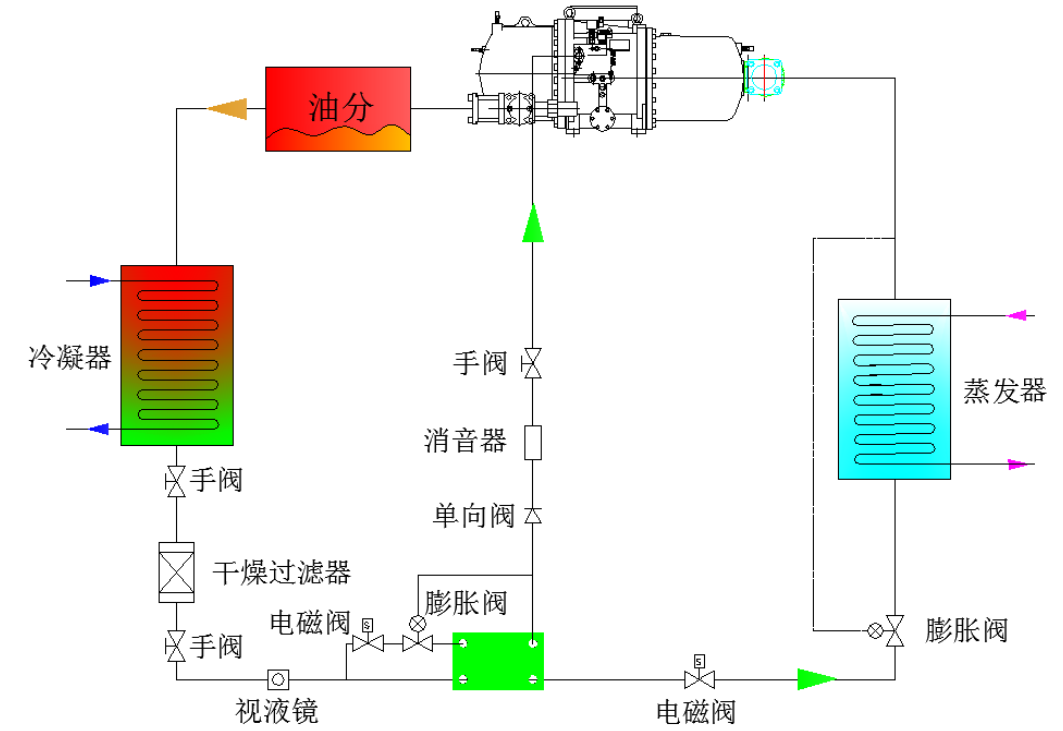
### 8.1.1

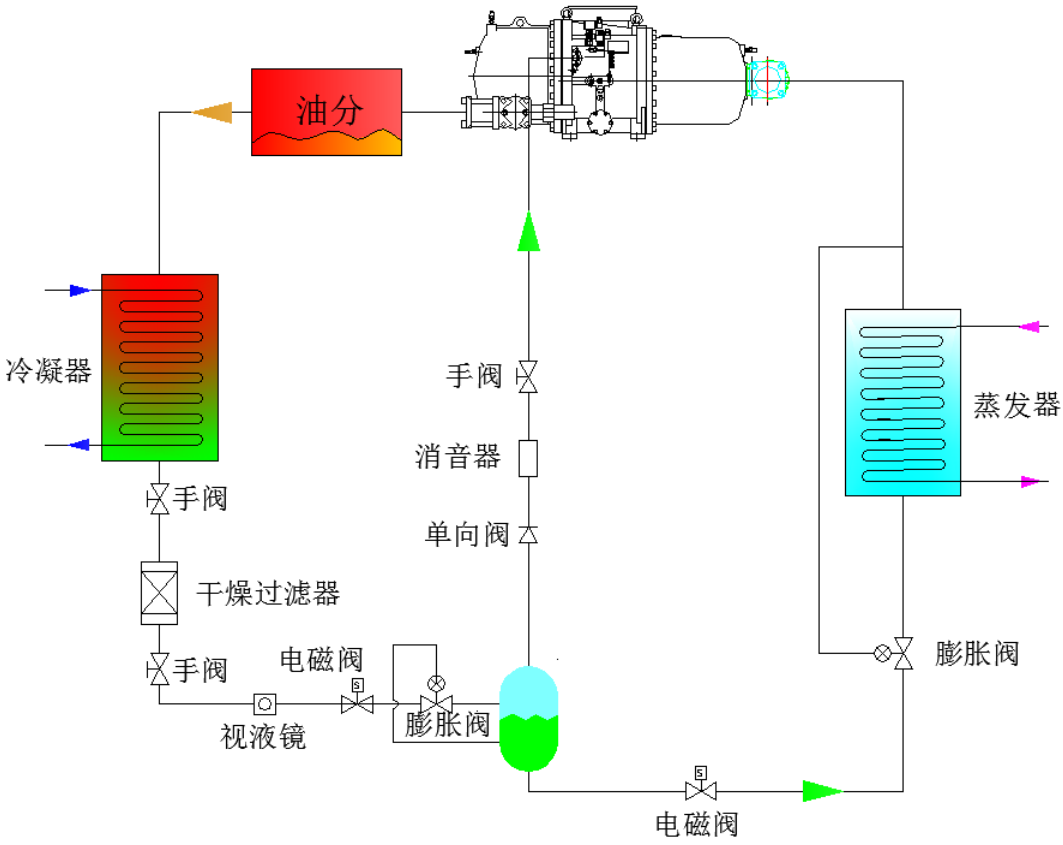
### 8.1.2

### 8.1.3

1.

2. HANBELL


油分
冷凝器
手阀
消音器
单向阀
蒸发器
手阀
干燥过滤器
膨胀阀
电磁阀
手阀
膨胀阀
视液镜
电磁阀

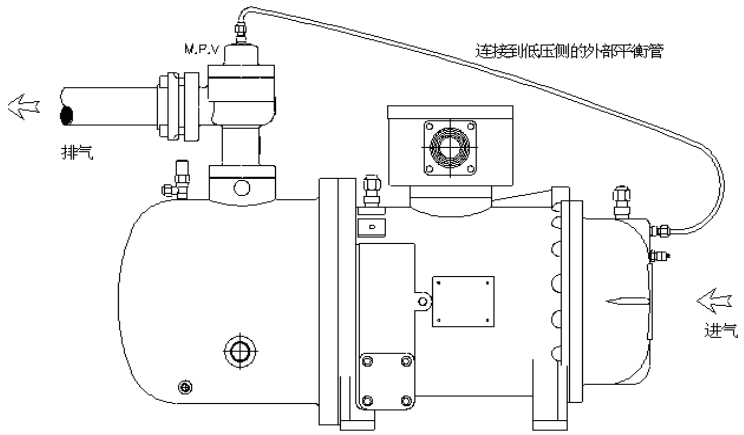

油分
冷凝器
手阀
消音器
单向阀
蒸发器
手阀
干燥过滤器
手阀
电磁阀
膨胀阀
视液镜
膨胀阀
电磁阀

## 8.2

4bar

4bar

Hanbell




## 8.3

### 8.3.1

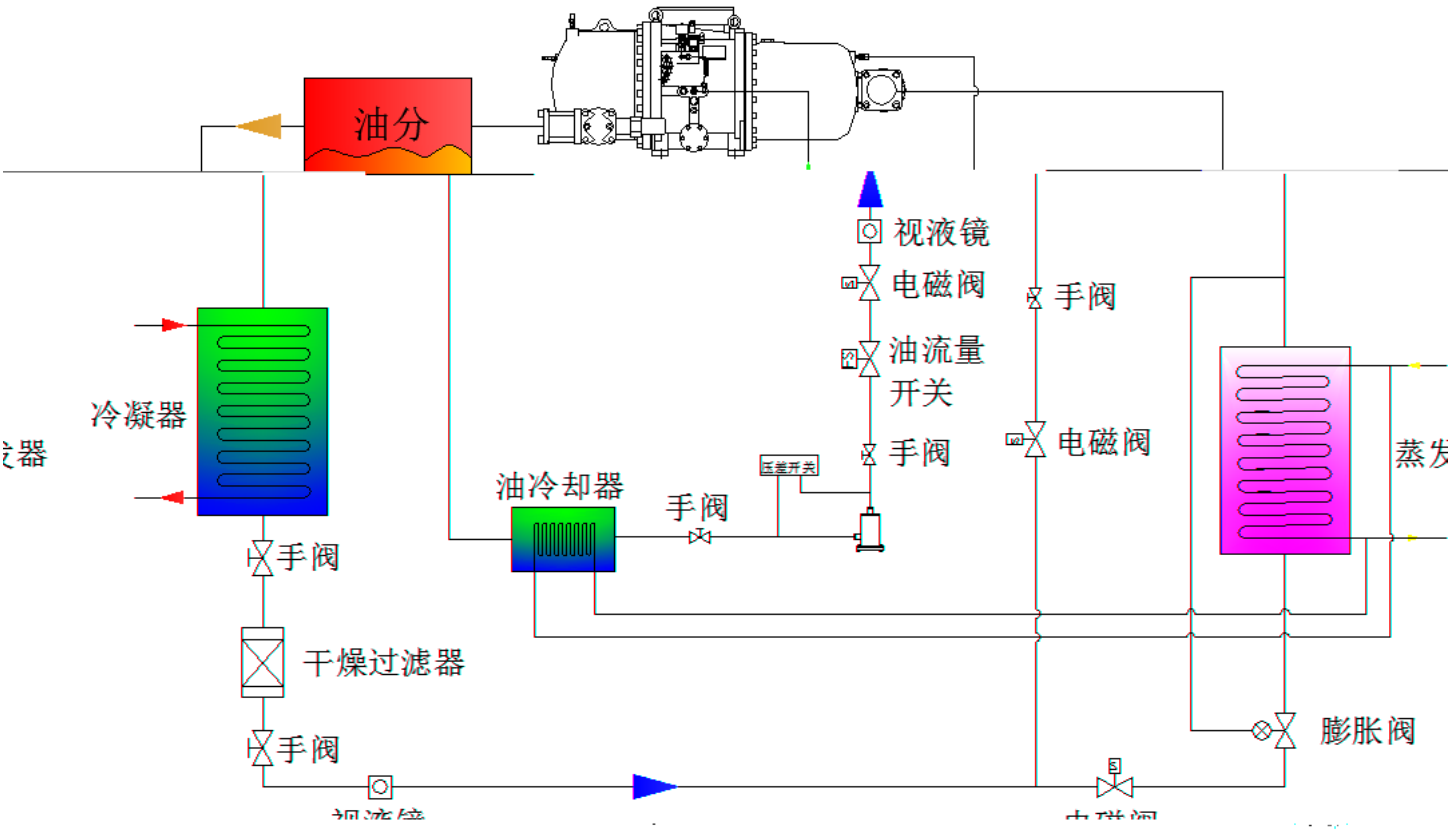
1. 100%
2. 
3. 0.5bar
4. 
5. 

### 8.3.2

50%

## 9.1

⚠ HANBELL 1bar



## 9.2

RC2-G/T

R245fa R134a 75 Hanbell

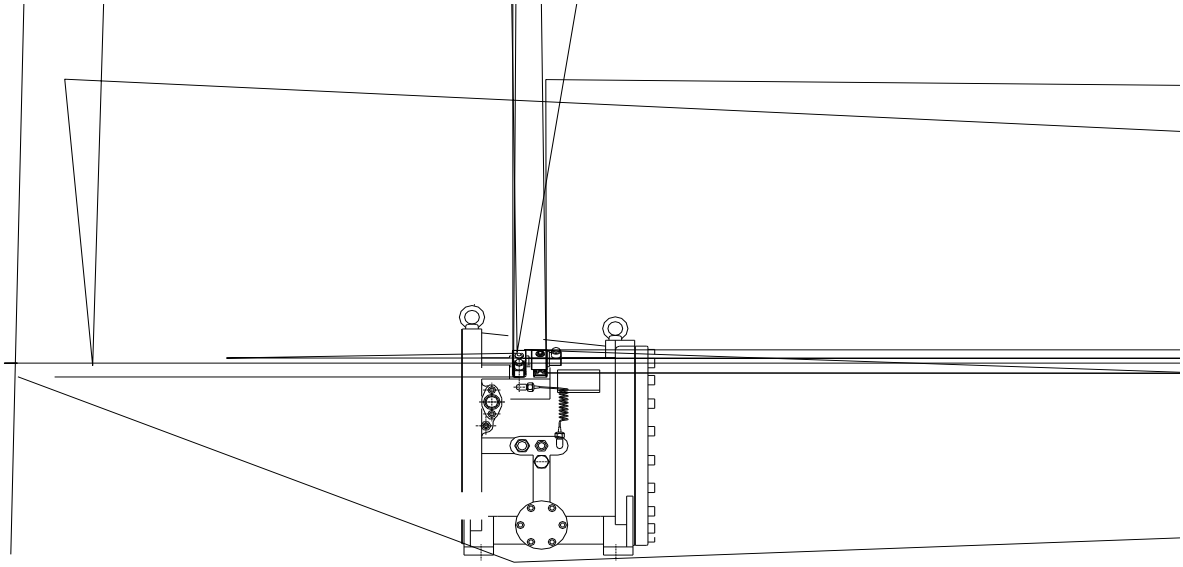
Hanbell PT100 PT100

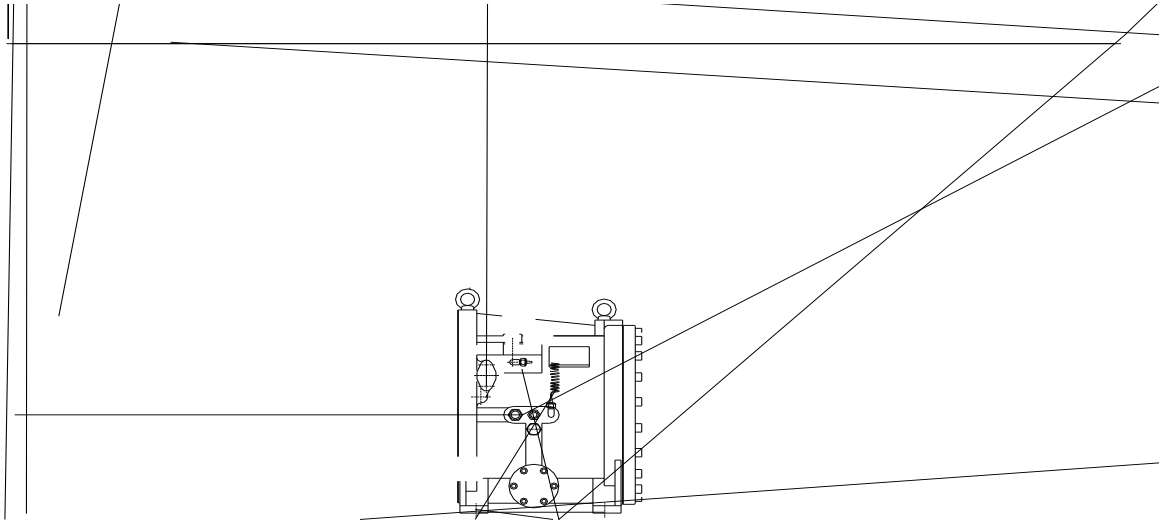
| | | | | |
|---|---|---|---|---|
| RC2-G-P | R134a | PT100 | 90 | 80 |
| RC2-T-P | R245fa | PT100 | 120 | 110 |

## 10.1

### 10.1.1

2





## 10.1.2

1.

2.

3.

4.

## 10.1.3

Hanbell

### 10.1.4

-15 +50

### 10.1.5

R134a/ R245fa 5 K

### 10.1.6

/ 12.5 / 29.5 bar

GB/T 19410

### 10.1.7

25% 33%

### 10.1.8

6 RC2-620 4
5

### 10.1.9

| | | |
|---|---|---|
| 1. | 1.<br>2.<br>3. | 1.<br>2.<br>3. |
| 2. | 1.<br>2.<br>3.<br>4.<br>5.<br>6. | 1. 5%<br>10%<br>2. 220V ±10%<br>3. 5MΩ<br>4.<br>5.<br>6. |
| | | |

| | | |
|---|---|---|
| 3. | 1.<br>2.<br>3. | 1.<br>2.<br>3. |
| 4. | 1. PTC<br>2. PTC( )<br>3.<br>4. PT100<br>5. PT100 | 1.<br>2.<br>3.<br>4. |

a)

b)

c)

d)

e) 0.5-1

f)

g)

h)

R245fa 5K 5K

R134a



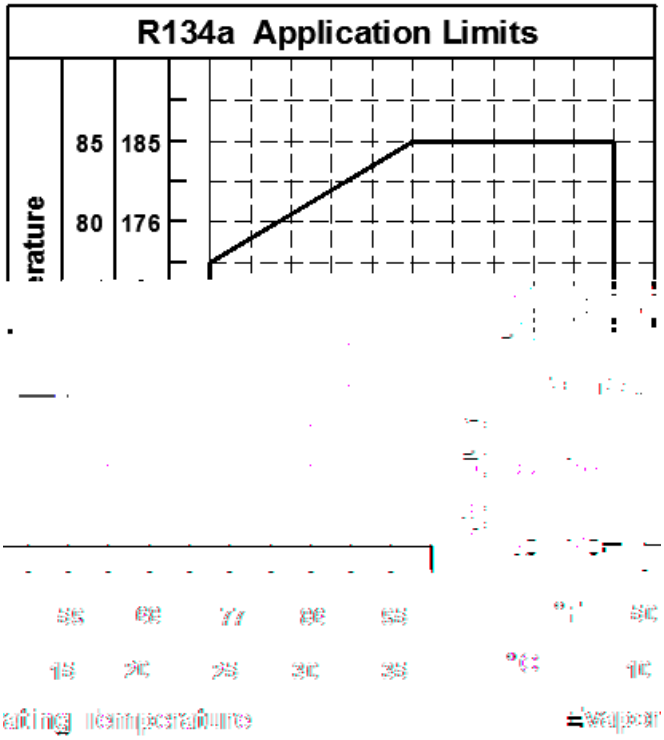
f)

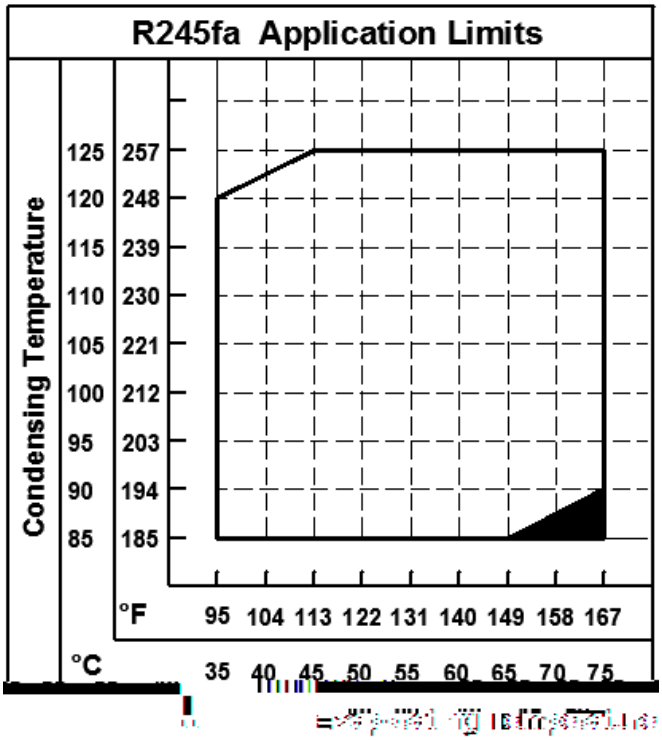
Hanbell

Hanbell

| | |
|---|---|
| 1. | 1.<br>2.<br>3. 4.<br>5. , 6. |
| 2. | 1. 2.<br>3. 4.<br>5. 6. |
| 3. | 1.<br>2.<br>3.<br>4. 5.<br>6. |
| 4. | 1. 2.<br>3. 4.<br>5. 6.<br>7. 8. |
| 5.<br>Y– | 1. 2.<br>3. 4.<br>5. 6.<br>7. 8.Y–Δ<br>9. 3<br>10. 11.Y–<br>12. |
| 6. | 1. 2.<br>3. 4.<br>5. 6.<br>7. 8. |
| 7. | 1.<br>2.<br>3.<br>4.<br>5. |

运行范围图


R134a Application Limits
85 185
80 176


R245fa Application Limits
Condensing Temperature
125 257
120 248
115 239
110 230
105 221
100 212
95 203
90 194
85 185
°F 95 104 113 122 131 140 149 158 167
°C 35 40 45 50 55 60 65 70 75

1.

2.

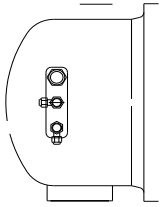
(1) (2) (3)

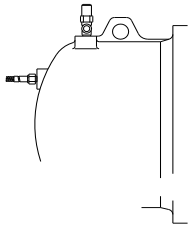
HANBELL 1

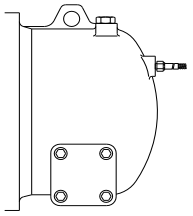
2

3. HANBELL

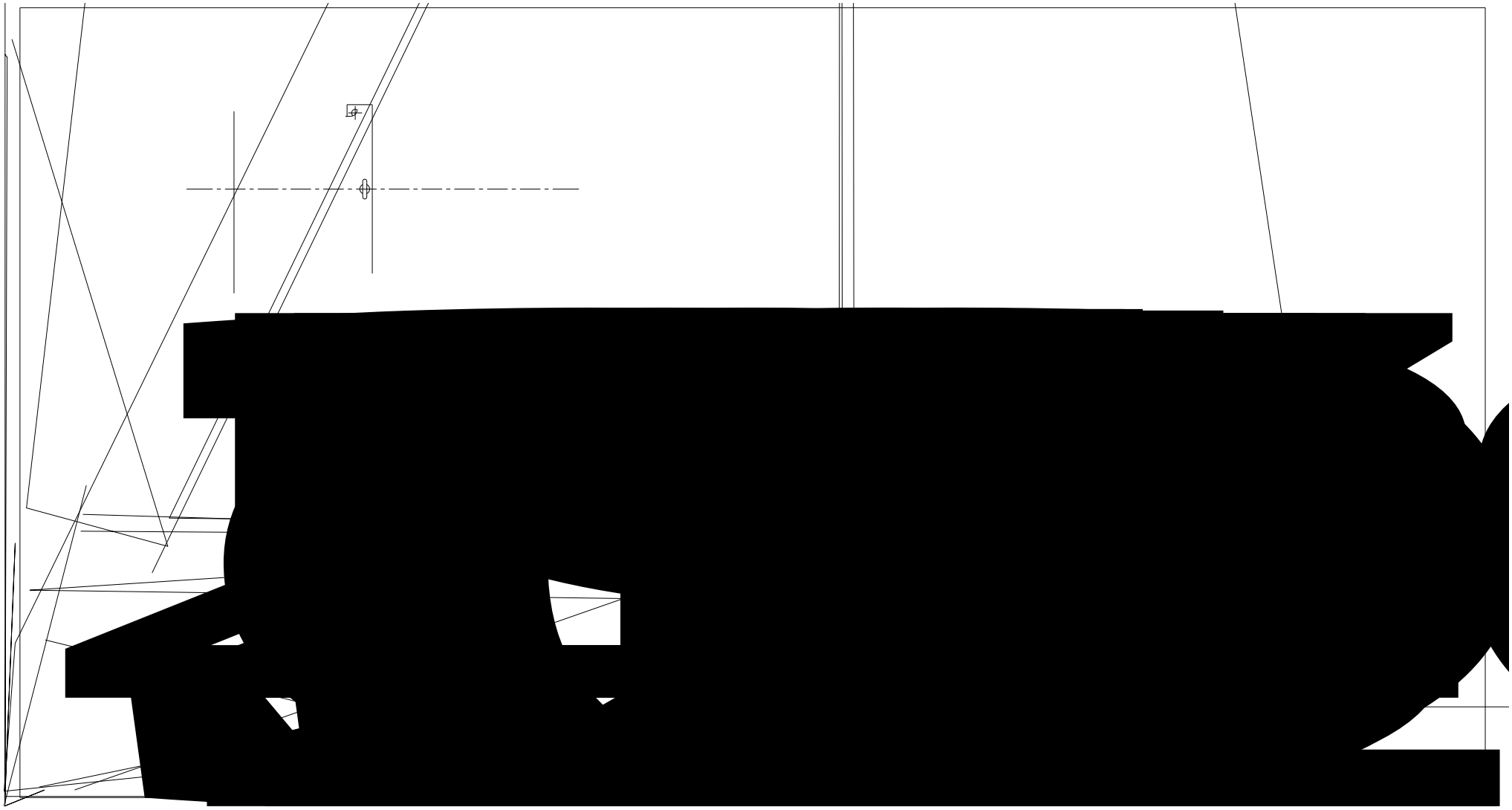
RC2-100G



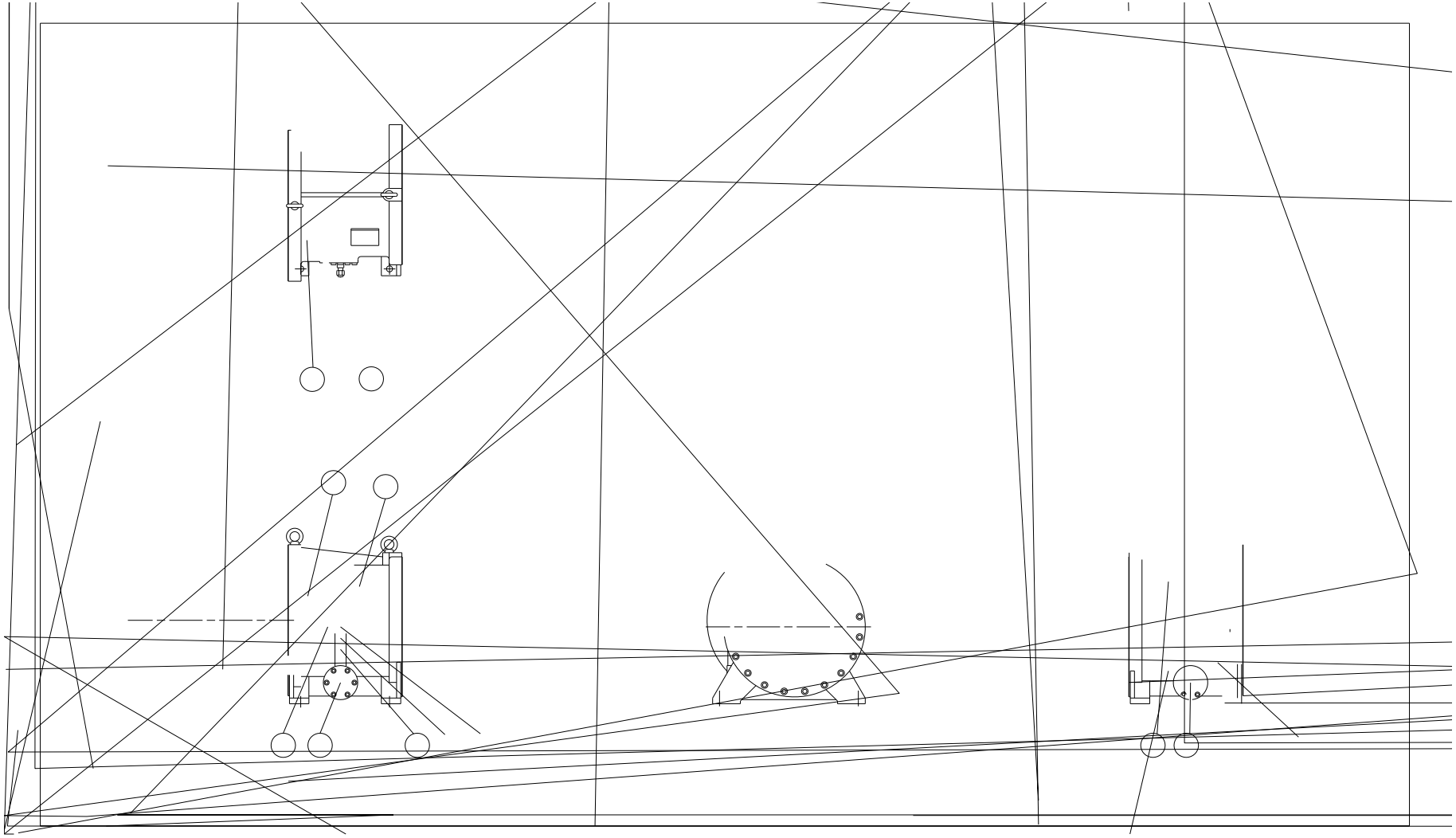




RC2-230G~470G



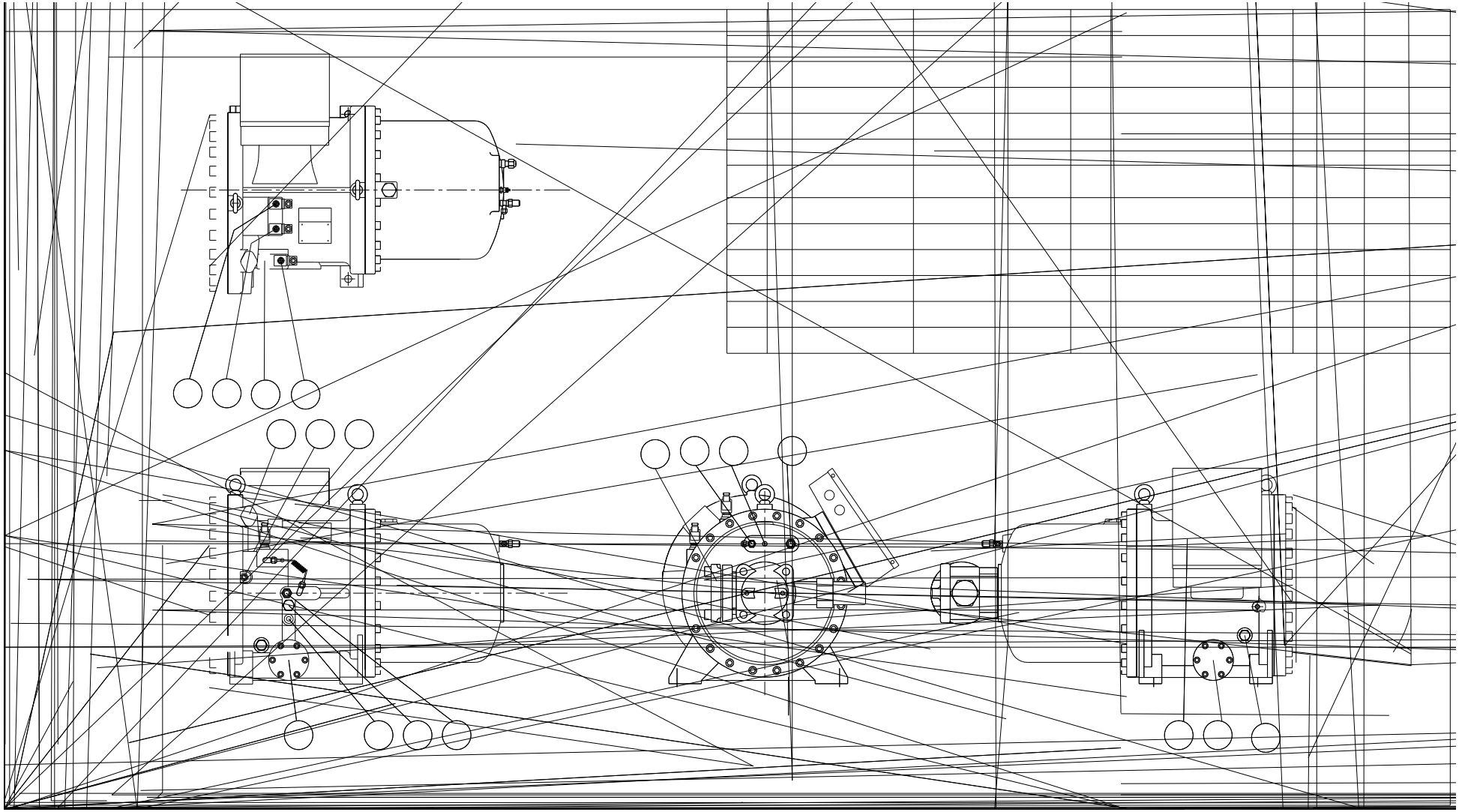
RC2-710G~790G



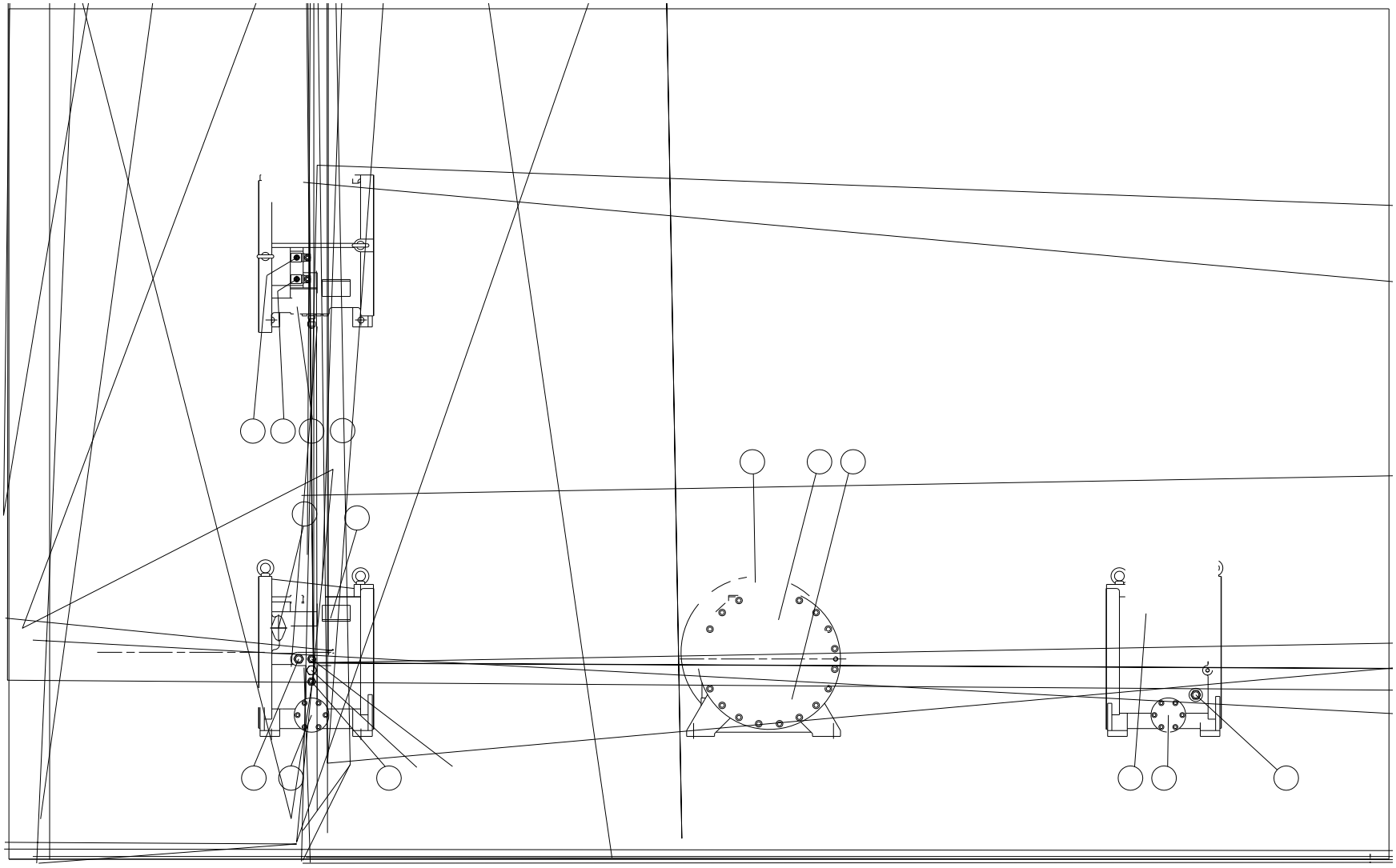
| | RC2-230G~790G |
|---|---|

A B C D E F G H I J

RC2-200T~620T



RC2-620T~930T



| | RC2-200T-P~620T-P(RC2-620 ) | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S |
| RC2-200T-P | 1188 | 375 | 283 | 103 | 188 | 408 | 228 | 386 | 82 | 225 | 135 | 225 | 225 | 96 | 592 | 362 | 51 | 48 | 18 |
| RC2-230T-P<br>RC2-260T-P | 1300 | 400 | 326 | 118 | 241 | 452 | 251 | 399 | 97 | 257 | 169 | 240 | 240 | 107 | 622 | 386 | 55 | 48 | 18 |
| RC2-300T-P | 1379 | 400 | 326 | 118 | 241 | 452 | 285 | 444 | 97 | 257 | 169 | 240 | 240 | 107 | 622 | 386 | 55 | 48 | 18 |
| RC2-310T-P | 1352 | 400 | 326 | 118 | 241 | 452 | 251 | 444 | 97 | 257 | 169 | 240 | 240 | 107 | 622 | 386 | 55 | 48 | 18 |
| RC2-340 T-P<br>RC2-370T-P | 1452 | 400 | 326 | 118 | 241 | 452 | 285 | 492 | 103 | 257 | 169 | 240 | 240 | 132 | 622 | 386 | 55 | 48 | 18 |
| RC2-410T-P | 1463 | 448 | 365 | 122 | 277 | 517 | 288 | 433 | 103 | 275 | 220 | 270 | 230 | 132 | 652 | 408 | 70 | 100 | 22 |
| RC2-470T-P | 1541 | 448 | 365 | 122 | 277 | 517 | 320 | 478 | 103 | 275 | 220 | 270 | 230 | 132 | 652 | 408 | 70 | 100 | 22 |
| RC2-510T-P | 1515 | 490 | 365 | 122 | 277 | 517 | 288 | 484 | 103 | 275 | 220 | 270 | 230 | 132 | 638 | 450 | 70 | 100 | 22 |
| RC2-550T-P | 1593 | 490 | 365 | 126 | 272 | 512 | 320 | 536 | 103 | 280 | 220 | 270 | 230 | 132 | 642 | 450 | 70 | 100 | 22 |
| RC2-580T-P | 1534 | 490 | 365 | 122 | 277 | 517 | 320 | 484 | 103 | 275 | 220 | 270 | 230 | 132 | 638 | 450 | 70 | 100 | 22 |
| RC2-620T-P | 1819 | 490 | 379 | 140 | 331 | 615 | 320 | 525 | 220 | 280 | 251 | 270 | 230 | 161 | 642 | 450 | 70 | 100 | 22 |

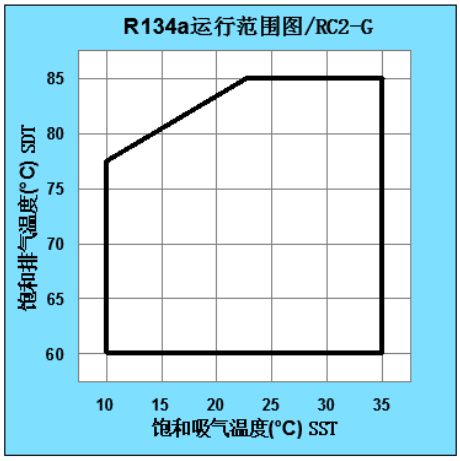
| | [redacted] | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R |

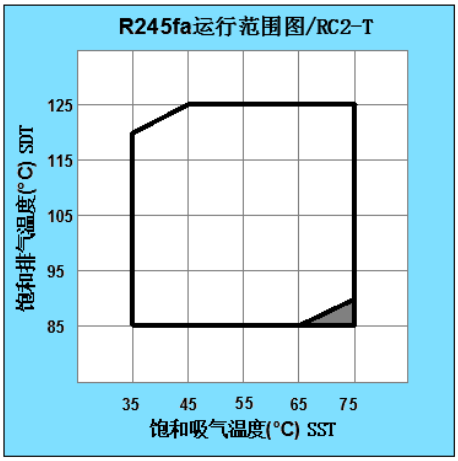
RC2-100G-P~790G-P

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| RC2-100G-P | 2" | Φ55 | Φ61.3 | 2" | Φ55 | Φ61.3 | 5/8" 16.1 | 3/8"Flare 9.7 | 3/8"Flare 9.7 | 3/8"Flare 9.7 |
| RC2-230G-P | 2-1/2" | Φ68 | Φ77.2 | 4" | Φ93 | Φ110 | 5/8" 16.1 | 5/8"Flare 16 | 3/8"Flare 9.7 | 5/8"Flare 16 |
| RC2-260G-P | 2-1/2" | | | 4" | | | 5/8" 16.1 | 5/8"Flare 16 | 3/8"Flare 9.7 | 5/8"Flare 16 |
| RC2-410G-P | 3" | Φ80.5 | Φ90.2 | 4" | | | 7/8" 22.4 | 5/8"Flare 16 | 3/8"Flare 9.7 | 5/8"Flare 16 |
| RC2-470G-P | 3" | | | 4" | | | 7/8" 22.4 | 5/8"Flare 16 | 3/8"Flare 9.7 | 5/8"Flare 16 |
| RC2-710G-P | 4" | Φ93 | Φ110 | 5" | Φ106 | Φ135 | 1-1/8" 28.8 | 3/4"Flare 19.2 | 3/8"Flare 9.7 | 5/8"Flare 16 |
| RC2-790G-P | 4" | | | 5" | | | 1-1/8" 28.8 | 3/4"Flare 19.2 | 3/8"Flare 9.7 | 5/8"Flare 16 |

RC2-200T-P~930T-P

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| RC2-200T-P | 2" | Φ55 | Φ61.3 | 2-1/2" | Φ68 | Φ77.2 | 5/8" 16.1 | 5/8"Flare 16 | 3/8"Flare 9.7 | 5/8"Flare 16 |
| RC2-230T-P | 2-1/2" | Φ68 | Φ77.2 | 3" | Φ80.5 | Φ90.2 | 5/8" 16.1 | 5/8"Flare 16 | 3/8"Flare 9.7 | 5/8"Flare 16 |
| RC2-260T-P | 2-1/2" | | | 3" | | | 5/8" 16.1 | 5/8"Flare 16 | 3/8"Flare 9.7 | 5/8"Flare 16 |
| RC2-300T-P | 2-1/2" | | | 3" | | | 7/8" 22.4 | 5/8"Flare 16 | 3/8"Flare 9.7 | 5/8"Flare 16 |
| RC2-310T-P | 2-1/2" | | | 3" | | | 7/8" 22.4 | 5/8"Flare 16 | 3/8"Flare 9.7 | 5/8"Flare 16 |
| RC2-340T-P | 2-1/2" | | | 4" | Φ93 | Φ110 | 7/8" 22.4 | 5/8"Flare 16 | 3/8"Flare 9.7 | 5/8"Flare 16 |
| RC2-370T-P | 2-1/2" | | | 4" | | | 7/8" 22.4 | 5/8"Flare 16 | 3/8"Flare 9.7 | 5/8"Flare 16 |
| RC2-410T-P | 3" | Φ80.5 | Φ90.2 | 4" | | | 7/8" 22.4 | 5/8"Flare 16 | 3/8"Flare 9.7 | 5/8"Flare 16 |
| RC2-470T-P | 3" | | | 4" | | | 7/8" 22.4 | 5/8"Flare 16 | 3/8"Flare 9.7 | 5/8"Flare 16 |
| RC2-510T-P | 3" | | | 4" | | | 7/8" 22.4 | 5/8"Flare 16 | 3/8"Flare 9.7 | 5/8"Flare 16 |
| RC2-550T-P | 3" | | | 4" | | | 1-1/8" 28.8 | 5/8"Flare 16 | 3/8"Flare 9.7 | 5/8"Flare 16 |
| RC2-580T-P | 3" | | | 4" | | | 7/8" 22.4 | 5/8"Flare 16 | 3/8"Flare 9.7 | 5/8"Flare 16 |
| RC2-620T-P | 4" | Φ93 | Φ110 | 5" | Φ106 | Φ135 | 1-1/8" 28.8 | 5/8"Flare 16 | 3/8"Flare 9.7 | 5/8"Flare 16 |
| RC2-710T-P | 4" | | | 5" | | | 1-1/8" 28.8 | 3/4"Flare 19.2 | 3/8"Flare 9.7 | 5/8"Flare 16 |
| RC2-790T-P | 4" | | | 5" | | | 1-1/8" 28.8 | 3/4"Flare 19.2 | 3/8"Flare 9.7 | 5/8"Flare 16 |
| RC2-830T-P | 4" | | | 5" | | | 1-1/8" 28.8 | 3/4"Flare 19.2 | 3/8"Flare 9.7 | 5/8"Flare 16 |
| RC2-930T-P | 4" | | | 5" | | | 1-1/8" 28.8 | 3/4"Flare 19.2 | 3/8"Flare 9.7 | 5/8"Flare 16 |

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+yD Û0¤6°;1)Å9 9 B 9 5 Æ2/2 /&4K, U .i.›0«8TA -¼ 4 /&5
+^/Ñ ÉTEL ÊÛ0531-55616898 *ŒC‡ FÁX ÊÛ0531-55616800

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+yD Û6°2 ;11N6ß9 2Ë,Ã9 -„ÁÃ61 /&4K, U .i.›0«8TA -¼ 6 ,
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TEL ÊÛ020-34721075 *ŒC‡ FÁX ÊÛ020-34723325

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专 ：4007702158
：201501
http：//www.hanbell.com.cn