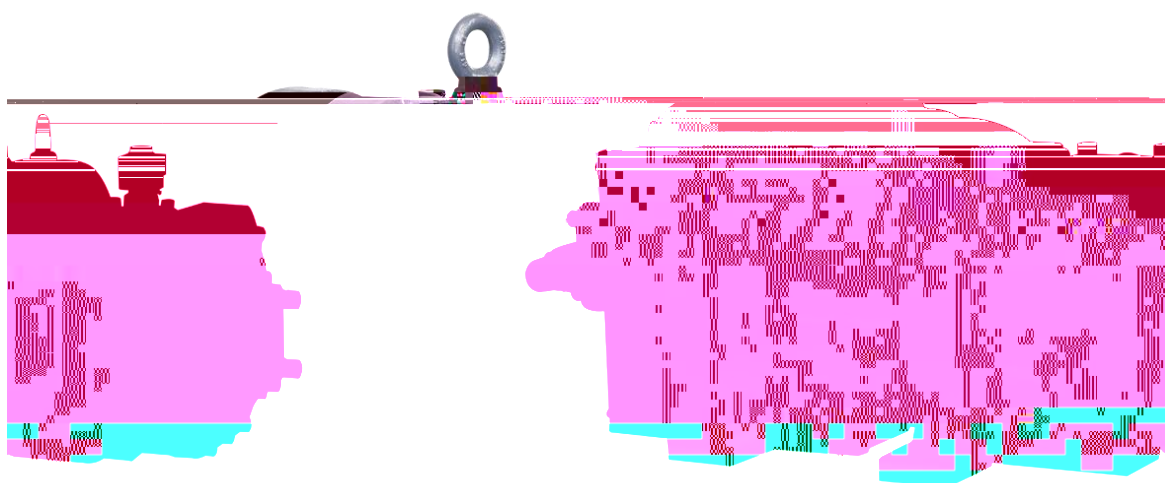




RH > Ö4q



RH  - (v5>-¬; -À@Z@Z< 0



RH

CO<sub>2</sub>

-28

CO<sub>2</sub>

,

30bar

R744(CO<sub>2</sub>)

RH

RH

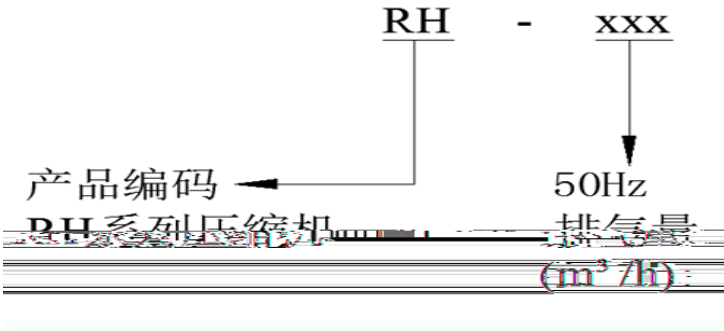
RH

RH

CO<sub>2</sub>

NH3    R134a    R507A

/



PT100\PT1000\NTC

RH

63bar

45bar

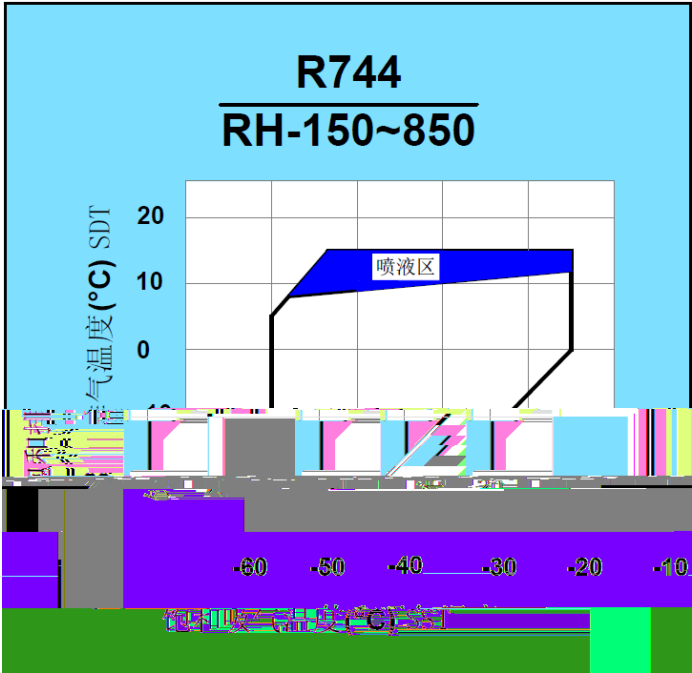
RH

R410A

R134A

|        | 50Hz | 50Hz<br>r/min |                     |  |    |
|--------|------|---------------|---------------------|--|----|
|        | m³/h |               |                     |  | dB |
| RH-150 | 150  | 2950          | 33%/66%<br>100%     |  | 75 |
| RH-300 | 300  |               | 25%/50%<br>75%/100% |  | 78 |
| RH-550 | 550  |               |                     |  | 81 |
| RH-850 | 850  |               |                     |  | 84 |

2-3.RH

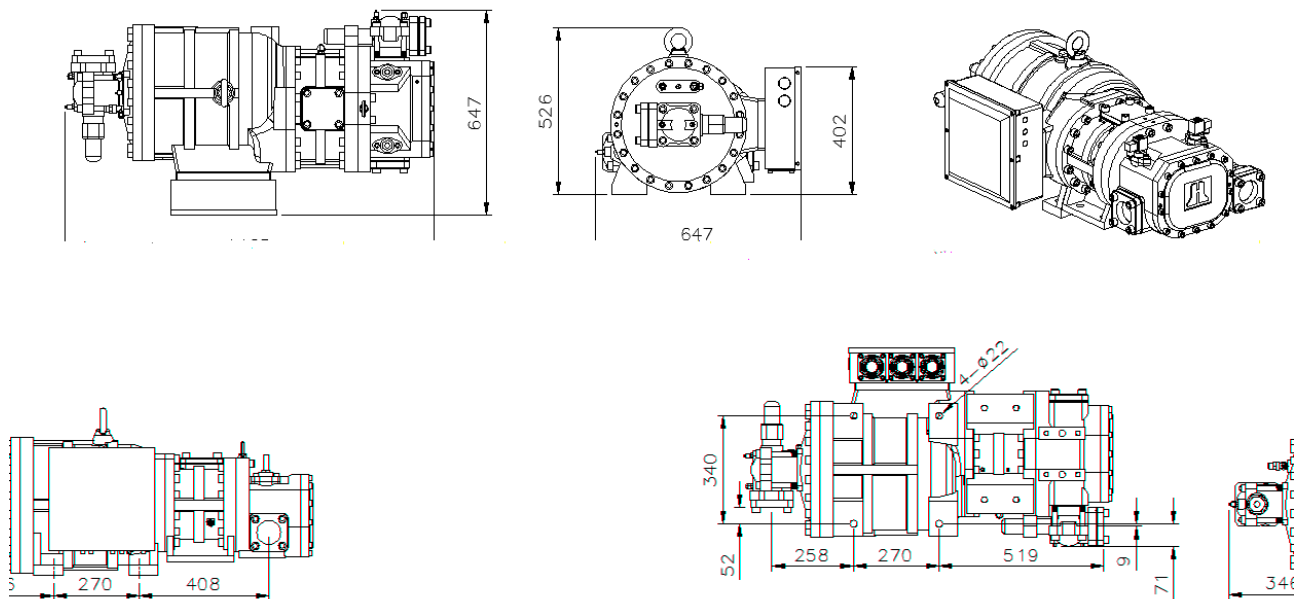


R744

## RH-150

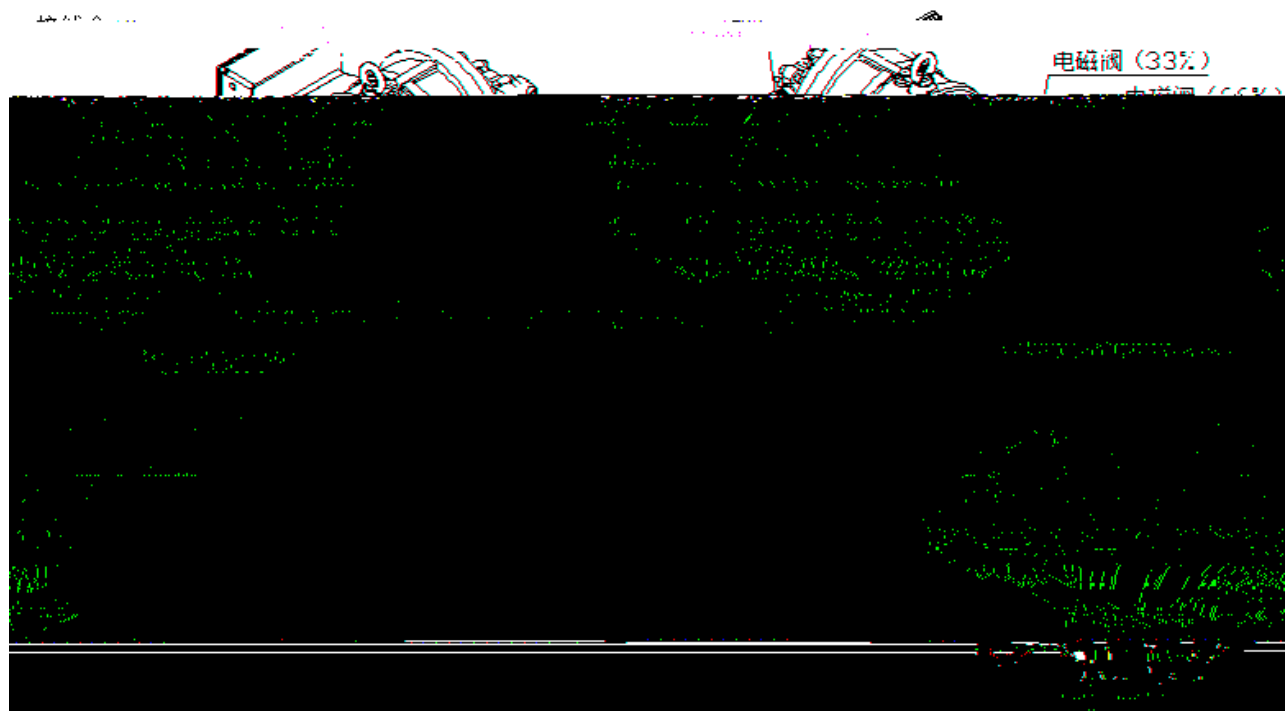
| RH150 ,R744 , ECO SH/SC:5/5 |      |        |        |        |        |        |        |        |        |
|-----------------------------|------|--------|--------|--------|--------|--------|--------|--------|--------|
|                             |      | -50.00 | -45.00 | -40.00 | -35.00 | -30.00 | -25.00 | -20.00 | -15.00 |
| -20.00                      | (kW) | 190.20 | 235.14 | 285.05 | 346.56 | 418.27 |        |        |        |
|                             | (kW) | 241.28 | 285.12 | 330.41 | 385.34 | 447.55 |        |        |        |
|                             | (kW) | 51.07  | 49.98  | 45.36  | 38.77  | 29.28  |        |        |        |
|                             | (A)  | 86.22  | 84.38  | 76.58  | 65.46  | 49.44  |        |        |        |
|                             | (KW) | 0.00   | 0.00   | 0.00   | 0.00   | 0.00   |        |        |        |
|                             |      | 3.72   | 4.70   | 6.28   | 8.94   | 14.28  |        |        |        |
| -15.00                      | (kW) | 175.78 | 217.45 | 265.20 | 333.49 | 389.29 | 466.92 | 553.78 |        |
|                             | (kW) | 233.06 | 274.90 | 318.96 | 383.41 | 433.00 | 500.28 | 572.08 |        |
|                             | (kW) | 57.28  | 57.45  | 53.76  | 49.92  | 43.71  | 33.36  | 18.30  |        |
|                             | (A)  | 96.70  | 96.99  | 90.76  | 84.27  | 73.79  | 56.32  | 30.90  |        |
|                             | (KW) | 0.00   | 0.00   | 0.00   | 0.00   | 0.00   | 0.00   | 0.00   |        |
|                             |      | 3.07   | 3.78   | 4.93   | 6.68   | 8.91   | 14.00  | 30.26  |        |
| -5.00                       | (kW) | 148.43 | 184.03 | 227.31 | 266.47 | 334.42 | 401.35 | 481.59 | 574.70 |
|                             | (kW) | 218.45 | 253.94 | 298.01 | 337.63 | 399.78 | 461.25 | 533.09 | 613.86 |
|                             | (kW) | 70.02  | 69.92  | 70.70  | 71.17  | 65.36  | 59.90  | 51.50  | 39.16  |
|                             | (A)  | 118.21 | 118.04 | 119.36 | 120.14 | 110.33 | 101.12 | 86.94  | 66.11  |
|                             | (KW) | 21.35  | 9.04   | 0.00   | 0.00   | 0.00   | 0.00   | 0.00   | 0.00   |
|                             |      | 2.12   | 2.63   | 3.21   | 3.74   | 5.12   | 6.70   | 9.35   | 14.67  |
| 5.00                        | (kW) | 123.86 | 154.94 | 191.85 | 233.92 | 282.97 | 339.83 | 408.16 | 487.47 |
|                             | (kW) | 208.70 | 240.06 | 277.17 | 318.13 | 365.36 | 420.81 | 485.64 | 558.27 |
|                             | (kW) | 84.84  | 85.12  | 85.32  | 84.21  | 82.39  | 80.99  | 77.47  | 70.79  |
|                             | (A)  | 143.23 | 143.70 | 144.04 | 142.17 | 139.10 | 136.73 | 130.79 | 119.51 |
|                             | (KW) | 46.28  | 35.79  | 23.29  | 7.60   | 0.00   | 0.00   | 0.00   | 0.00   |
|                             |      | 1.46   | 1.82   | 2.25   | 2.78   | 3.43   | 4.20   | 5.27   | 6.89   |
| 10.00                       | (kW) |        | 142.01 | 174.84 | 213.39 | 258.32 | 310.40 | 370.67 | 440.16 |
|                             | (kW) |        | 237.98 | 269.86 | 306.31 | 349.24 | 400.31 | 457.32 | 520.98 |
|                             | (kW) |        | 95.97  | 95.02  | 92.92  | 90.92  | 89.91  | 86.65  | 80.82  |
|                             | (A)  |        | 162.02 | 160.41 | 156.86 | 153.50 | 151.78 | 146.28 | 136.44 |
|                             | (KW) |        | 52.49  | 40.13  | 24.53  | 6.74   | 0.00   | 0.00   | 0.00   |
|                             |      |        | 1.48   | 1.84   | 2.30   | 2.84   | 3.45   | 4.28   | 5.45   |
| 15.00                       | (kW) |        |        | 158.52 | 193.45 | 234.30 | 281.71 | 334.24 | 394.37 |
|                             | (kW) |        |        | 258.40 | 295.47 | 335.29 | 381.62 | 431.91 | 487.49 |
|                             | (kW) |        |        | 99.88  | 102.02 | 100.99 | 99.91  | 97.67  | 93.13  |
|                             | (A)  |        |        | 168.62 | 172.23 | 170.50 | 168.66 | 164.89 | 157.22 |
|                             | (KW) |        |        | 51.54  | 41.98  | 26.72  | 8.87   | 0.00   | 0.00   |
|                             |      |        |        | 1.59   | 1.90   | 2.32   | 2.82   | 3.42   | 4.23   |

## RH-150



## RH-150

)

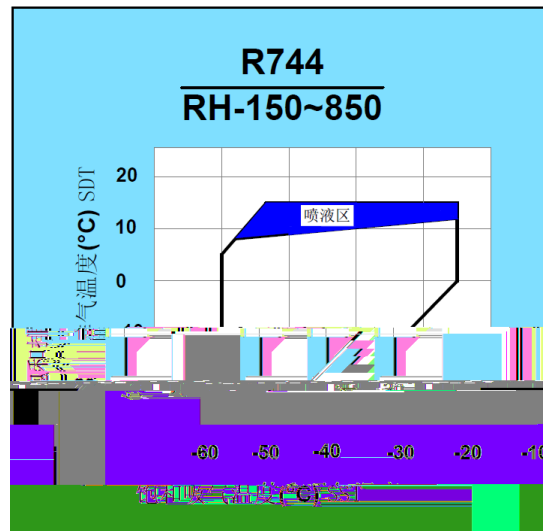




RH

RH-150

B-?±,x>=]



.z=™=™D



.z,b> ?!



+^Dô@š(



@#-%XJN2ô •6× 3 ?L† ¢ .  
SHANGHAI HANBELL PRECISE MACHINERY LTD.

+yD Û:p/ ;11':^9 - N C"E- .L5 8289/&  
TEL 0021-57350280 FAX 0021-51368588

Ò = C4† Ö 4007702158

FP5F Ö 01501

http Ö//www.hanbell.com.cn

0=6°,÷L;ß

+yD Û0=6°;1)Ä9 9 B 9 5 6°, 2222/&4K, U.i.:0«8TA -¼ 4/&5  
+^/N ÉTEIÄ 0531-85060075 \*CEC† ÉAXÄ 0531-85060071

6°2,÷L;ß

+yD Û6°2 ;11N6ß9 2E,Ä9 -„AÄ5 1001/&4K, U.i.:0«8TA -¼ 6,  
+^/N ÉTEIÄ 025--52078091/1/3 \*CEC† ÉAXÄ 025-52078090

„D>,÷L;ß

„D>;1,IE•9 ; 0 C">%(€\*Æ>%205 4K⇒.EA B' 15 /&)È,à  
+^/N ÉTEIÄ 020-34721075 \*CEC† ÉAXÄ 020-3472325

D99,÷L;ß

D99 ;16°—9 )IB'ZE9 B 5N5 18 /&6» F 9š5 1-1

+^/N ÉTEIÄ 023-62611068 \*CEC† ÉAXÄ 023-62611069