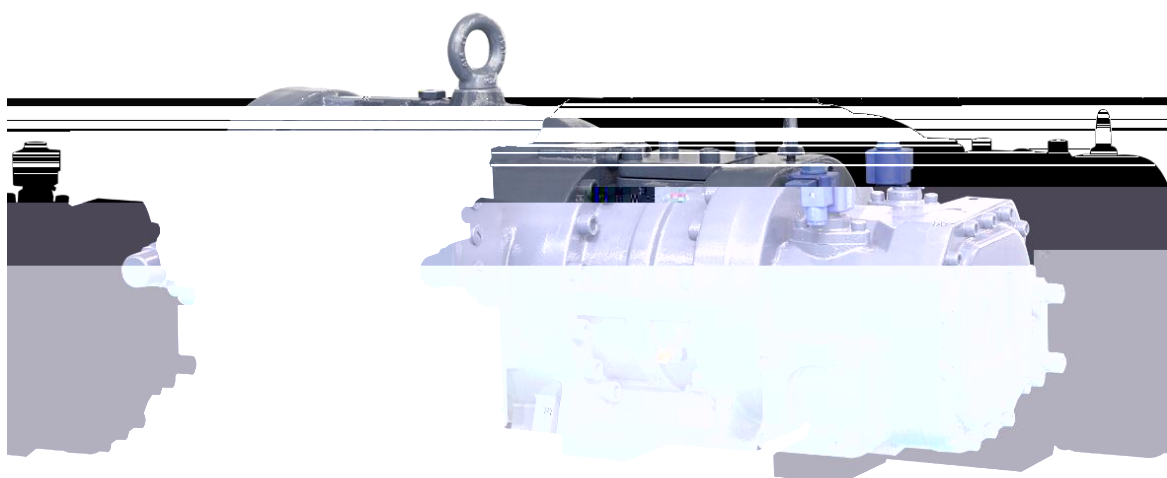




RH 'Ì- (v5>-¬; -À@Z@Z< 0





RH

RH

CO₂

-28

CO₂

,

30bar

R744(CO₂)

RH

RH

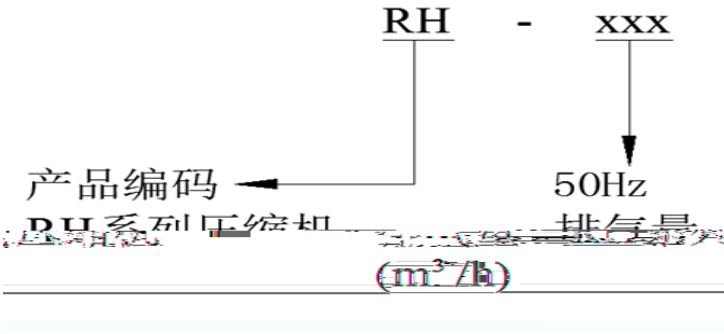
RH

RH

CO₂

NH3 R134a R507A

/



PT100\PT1000\NTC

RH

63bar

45bar

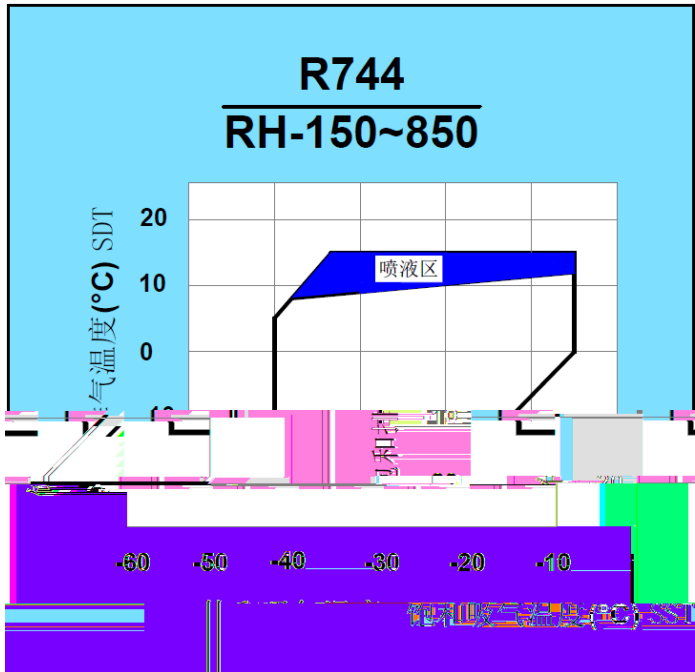
RH

R410A

R134A

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

2-3.RH

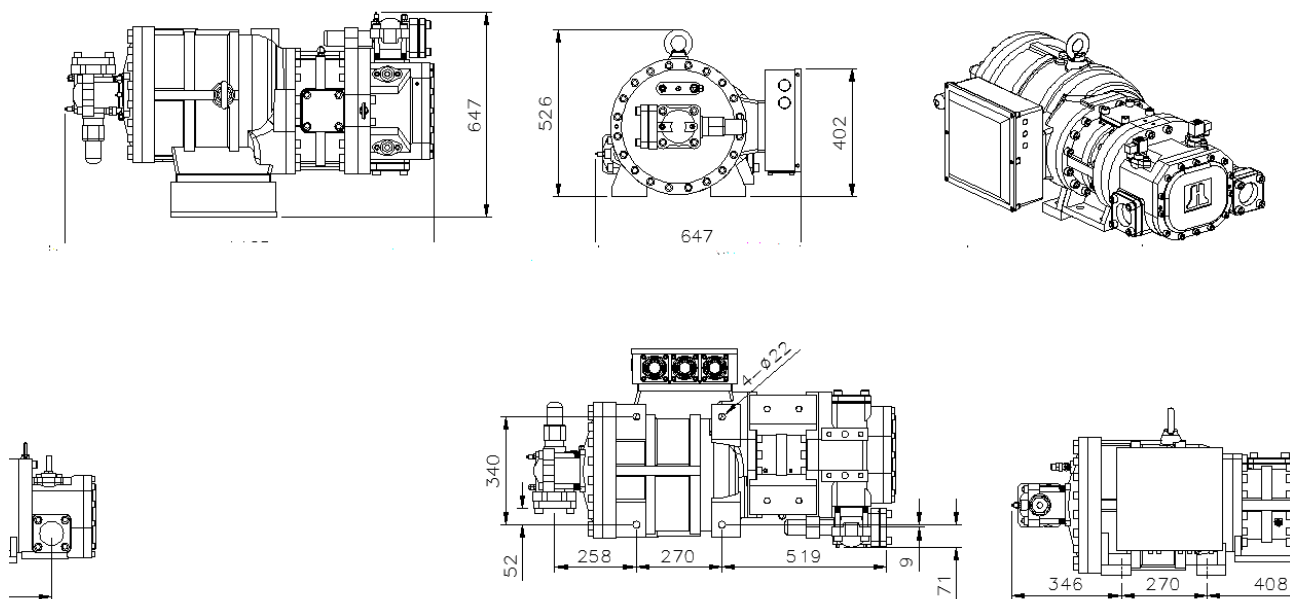


R744

RH-150

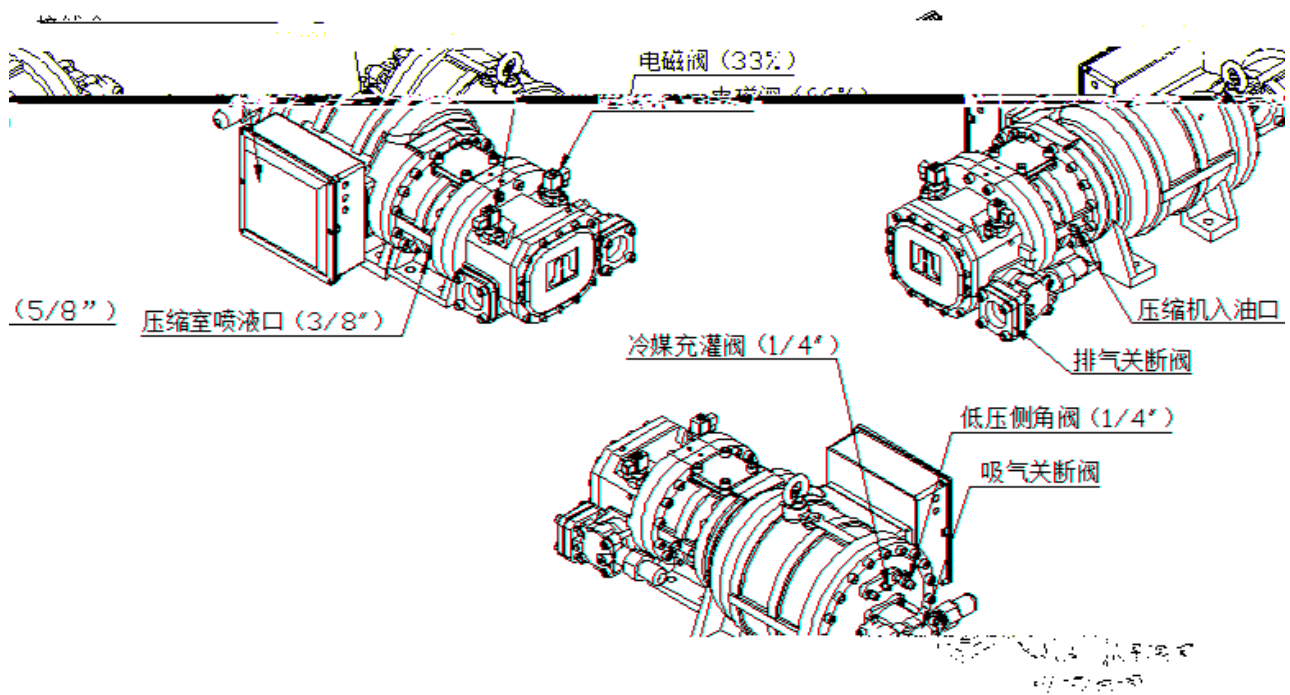
RH150 ,R744 , ECO SH/SC:5/5									
		-50.00	-45.00	-40.00	-35.00	-30.00	-25.00	-20.00	-15.00
-20.00	(kW)	190.20	235.14	285.05	346.56	418.27			
	(kW)	241.28	285.12	330.41	385.34	447.55			
	(kW)	51.07	49.98	45.36	38.77	29.28			
	(A)	86.22	84.38	76.58	65.46	49.44			
	(KW)	0.00	0.00	0.00	0.00	0.00			
		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

)

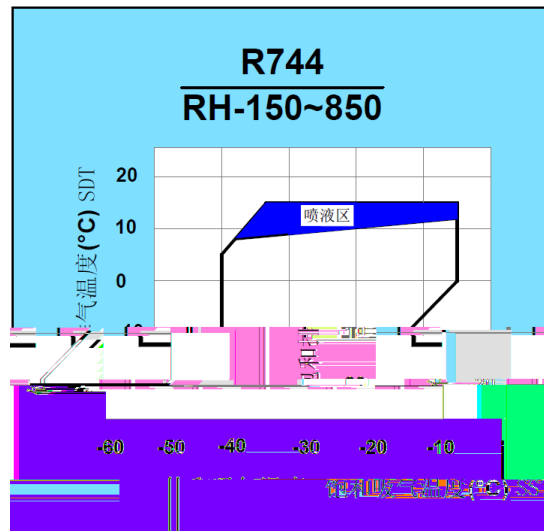




RH

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 201501
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
+^/Ñ É TEIÄ 0531-85060075 *CEC† ÉAXÄ 0531-85060071
6°2, ±.L;ß
+yD Û6°2 ;11N6ß9 2Ë, Ä9 -„AÄ5 1001/&4K, U.i.:0«8TA -¼ 6,
+^/Ñ É TEIÄ 025--52078091/1/3 *CEC† ÉAXÄ 025-52078090
„D>, ±.L;ß
„D>;1,|É•9 ; 0 C">%(€*Æ>%205 4K⇒.EA B' 15 /&)Ë,à
+^/Ñ É TEIÄ 020-34721075 *CEC† ÉAXÄ 020-3472325
D99, ±.L;ß
D99 ;16°—9)IB'7E9 B 5N5 18 /&6» F 9S5 1-1
+^/Ñ É TEIÄ 023-62611068 *CEC† ÉAXÄ 023-62611069