



RC2-E Series

## RC2-E Series Screw Compressor



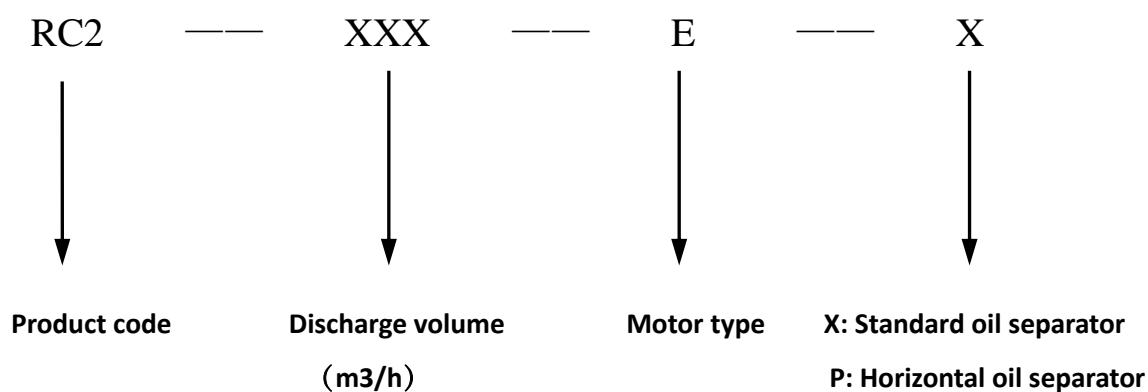
## RC2-E Series Screw Compressor

### Product Description

Hanbell RC2-E series semi-hermetic screw refrigeration compressor is specially designed for the R134a refrigerant under water-cooling working condition. It is mainly used for the water-cooling under low Saturated Discharge Temperature condition, and has the best cost performance.

This technical data only contains RC2-E compressor's design features, model specifications, operating range, configuration list, suction and discharge connector, performance data, drawing; if you need the information about design, installation, maintenance, accessories, application system and basic troubleshooting, please read Hanbell RC2-E Technical Manual.

### Nomenclature



## **Product Feature**

### **Multi-capacity**

RC2-E series has 13 models with the capacity range from 300m<sup>3</sup>/h to 930m<sup>3</sup>/h and can meet the different requirement of piston displacement.

### **Special motor shell**

The motor shell of RC2-E is specially designed for R134a refrigerant under water-cooling working condition.

### **High-efficient motor**

The new compressor motors with low-loss silicon steel core and motor cooling channel are designed according to the operation conditions of R134a refrigerant, so it can meet the requirement of water-cooling under low Saturated Discharge Temperature.

### **Bearing optimization**

The bearing of RC2-E compressor is optimized according to the R134a refrigerant and the operation of water-cooled condition.

### **Protection module**

RC2-E compressor is equipped with INT69 HBY Diagnose module which has protection for anti-phase, phase-loss and the fault indicator.

### **Special lubricating oil**

We suggest customers to use the special lubricating oil HBR-B08 for RC2-E compressor; if customers have the requirement for special lubricating oil, please contact with Hanbell.

## Product Features

Model			RC2-300E	RC2-340E	RC2-370E	RC2-410E	RC2-470E	RC2-510E	RC2-550E	RC2-580E	RC2-620E	RC2-710E	RC2-790E	RC2-830E	RC2-930E	
Compressor	Discharge volume(50Hz)		m³/h	293	339	366	407	471	508	549	583	619	713	791	825	929
	Rotation (50Hz)		Rpm	2950												
	Capacity control	Step	%	25,50,75,100												
		Stepless	%	25~100												
Motor	Type		--	3 phase 2 pole squirrel cage induction moto												
	Start model		--	Y-△												
	Voltage （50Hz）		--	380												
	Insulation level		--	Level F												
	Protection module		--	PTC												
Fuel quantity			L	16	16	16	15	18	20	23	20	23	23	28	28	28
Oil heater			W	300												
Strength test (air pressure)			Bar	35												

# Performance Form (Without ECO)

RC2-300E_380V-50Hz,R134a					
Saturated Discharge Temp℃	Saturated Suction Temp℃	-5	0	5	10
25	Refrigerating capacity (kW)	153.7	188.7	230	278.4
	Power (kW)	30	30.8	31.4	32
	COP	5.12	6.13	7.32	8.70
30	Refrigerating capacity (kW)	146.7	180.3	219.9	266.3
	Power (kW)	32.3	33.1	33.8	34.4
	COP	4.54	5.45	6.51	7.74
35	Refrigerating capacity (kW)	139.2	171.4	209.2	253.6
	Power (kW)	35.2	36.1	36.8	37.5
	COP	3.95	4.75	5.68	6.76
40	Refrigerating capacity (kW)	131.1	161.8	197.9	240.2
	Power (kW)	38.7	39.7	40.5	41.2
	COP	3.39	4.08	4.89	5.83
45	Refrigerating capacity (kW)	122.3	151.5	185.8	226.1
	Power (kW)	42.9	44	44.8	45.6
	COP	2.85	3.44	4.15	4.96
50	Refrigerating capacity (kW)	112.7	140.5	173	211.3
	Power (kW)	47.7	48.9	49.9	50.7
	COP	2.36	2.87	3.47	4.17

RC2-340E_380V-50Hz,R134a					
Saturated Discharge Temp℃	Saturated Suction Temp℃	-5	0	5	10
25	Refrigerating capacity (kW)	177.8	218.3	266	322
	Power (kW)	34.5	35.4	36.2	36.8
	COP	5.15	6.17	7.35	8.75
30	Refrigerating capacity (kW)	169.7	208.6	254.4	308
	Power (kW)	37.1	38.1	38.9	39.6
	COP	4.57	5.48	6.54	7.78
35	Refrigerating capacity (kW)	161.1	198.3	242	293.3
	Power (kW)	40.5	41.5	42.3	43.1
	COP	3.98	4.78	5.72	6.81
40	Refrigerating capacity (kW)	151.6	187.2	228.9	277.9
	Power (kW)	44.6	45.6	46.6	47.4
	COP	3.40	4.11	4.91	5.86
45	Refrigerating capacity (kW)	141.4	175.3	215	261.6
	Power (kW)	49.3	50.6	51.6	52.4
	COP	2.87	3.46	4.17	4.99
50	Refrigerating capacity (kW)	130.4	162.5	200.2	244.4
	Power (kW)	54.9	56.2	57.3	58.3
	COP	2.38	2.89	3.49	4.19

★ Please download HANBELL selection program to select the oil cooling data according to conditions

RC2-370E_380V-50Hz,R134a					
Saturated Discharge Temp℃	Saturated Suction Temp℃	-5	0	5	10
25	Refrigerating capacity (kW)	197.3	242.3	295.3	357.4
	Power (kW)	37.2	38.2	39	39.8
	COP	5.30	6.34	7.57	8.98
30	Refrigerating capacity (kW)	188.4	231.6	282.3	341.9
	Power (kW)	40.1	41.1	42	42.7
	COP	4.70	5.64	6.72	8.01
35	Refrigerating capacity (kW)	178.8	220.1	268.6	325.6
	Power (kW)	43.7	44.8	45.7	46.5
	COP	4.09	4.91	5.88	7.00
40	Refrigerating capacity (kW)	168.3	207.8	254.1	308.4
	Power (kW)	48.1	49.3	50.3	51.1
	COP	3.50	4.22	5.05	6.04
45	Refrigerating capacity (kW)	157	194.6	238.6	290.3
	Power (kW)	53.3	54.6	55.7	56.6
	COP	2.95	3.56	4.28	5.13
50	Refrigerating capacity (kW)	144.7	180.4	222.2	271.3
	Power (kW)	59.2	60.7	61.9	62.9
	COP	2.44	2.97	3.59	4.31

RC2-410E_380V-50Hz,R134a					
Saturated Discharge Temp℃	Saturated Suction Temp℃	-5	0	5	10
25	Refrigerating capacity (kW)	215	264.1	321.8	389.5
	Power (kW)	41.6	42.7	43.6	44.5
	COP	5.17	6.19	7.38	8.75
30	Refrigerating capacity (kW)	205.3	252.4	307.7	372.6
	Power (kW)	44.8	45.9	46.9	47.7
	COP	4.58	5.50	6.56	7.81
35	Refrigerating capacity (kW)	194.8	239.8	292.7	354.8
	Power (kW)	48.9	50.1	51.1	52
	COP	3.98	4.79	5.73	6.82
40	Refrigerating capacity (kW)	183.4	226.4	276.9	336.1
	Power (kW)	53.8	55.1	56.2	57.1
	COP	3.41	4.11	4.93	5.89
45	Refrigerating capacity (kW)	171.1	212	260	316.4
	Power (kW)	59.5	61	62.2	63.3
	COP	2.88	3.48	4.18	5.00
50	Refrigerating capacity (kW)	157.7	196.6	242.1	295.6
	Power (kW)	66.2	67.8	69.2	70.3
	COP	2.38	2.90	3.50	4.20

★ Please download HANBELL selection program to select the oil cooling data according to conditions

RC2-470E_380V-50Hz,R134a					
Saturated Discharge Temp℃	Saturated Suction Temp℃	-5	0	5	10
25	Refrigerating capacity (kW)	245.1	300.9	366.8	443.9
	Power (kW)	47	48.2	49.2	50.2
	COP	5.21	6.24	7.46	8.84
30	Refrigerating capacity (kW)	234	287.6	350.7	424.7
	Power (kW)	50.6	51.8	52.9	53.9
	COP	4.62	5.55	6.63	7.88
35	Refrigerating capacity (kW)	222	273.3	333.6	404.4
	Power (kW)	55.1	56.5	57.7	58.6
	COP	4.03	4.84	5.78	6.90
40	Refrigerating capacity (kW)	209.1	258	315.6	383.1
	Power (kW)	60.7	62.2	63.4	64.5
	COP	3.44	4.15	4.98	5.94
45	Refrigerating capacity (kW)	195	241.6	296.4	360.6
	Power (kW)	67.2	68.8	70.2	71.4
	COP	2.90	3.51	4.22	5.05
50	Refrigerating capacity (kW)	179.8	224.1	276	336.9
	Power (kW)	74.7	76.5	78.1	79.4
	COP	2.41	2.93	3.53	4.24

RC2-510E_380V-50Hz,R134a					
Saturated Discharge Temp℃	Saturated Suction Temp℃	-5	0	5	10
25	Refrigerating capacity (kW)	263.8	323.9	394.7	477.8
	Power (kW)	50.8	52.1	53.2	54.2
	COP	5.19	6.22	7.42	8.82
30	Refrigerating capacity (kW)	251.9	309.5	377.4	457
	Power (kW)	54.7	56	57.2	58.2
	COP	4.61	5.53	6.60	7.85
35	Refrigerating capacity (kW)	239	294.2	359.1	435.2
	Power (kW)	59.6	61.1	62.3	63.4
	COP	4.01	4.82	5.76	6.86
40	Refrigerating capacity (kW)	225	277.7	339.6	412.3
	Power (kW)	65.6	67.2	68.5	69.7
	COP	3.43	4.13	4.96	5.92
45	Refrigerating capacity (kW)	209.9	260.1	319	388.1
	Power (kW)	72.6	74.4	75.9	77.2
	COP	2.89	3.50	4.20	5.03
50	Refrigerating capacity (kW)	193.5	241.1	297	362.6
	Power (kW)	80.8	82.7	84.4	85.8
	COP	2.39	2.92	3.52	4.23

★ Please download HANBELL selection program to select the oil cooling data according to conditions

RC2-550E_380V-50Hz,R134a					
Saturated Discharge Temp℃	Saturated Suction Temp℃	-5	0	5	10
25	Refrigerating capacity (kW)	288.9	354.8	432.4	523.4
	Power (kW)	54.8	56.2	57.4	58.5
	COP	5.27	6.31	7.53	8.95
30	Refrigerating capacity (kW)	275.9	339.1	413.4	500.6
	Power (kW)	59	60.5	61.7	62.8
	COP	4.68	5.60	6.70	7.97
35	Refrigerating capacity (kW)	261.8	322.2	393.3	476.7
	Power (kW)	64.3	65.9	67.2	68.4
	COP	4.07	4.89	5.85	6.97
40	Refrigerating capacity (kW)	246.5	304.2	372	451.6
	Power (kW)	70.8	72.5	74	75.2
	COP	3.48	4.20	5.03	6.01
45	Refrigerating capacity (kW)	229.9	284.9	349.4	425.1
	Power (kW)	78.4	80.3	81.9	83.3
	COP	2.93	3.55	4.27	5.10
50	Refrigerating capacity (kW)	211.9	264.1	325.3	397.2
	Power (kW)	87.1	89.3	91.1	92.6
	COP	2.43	2.96	3.57	4.29

RC2-580E_380V-50Hz,R134a					
Saturated Discharge Temp℃	Saturated Suction Temp℃	-5	0	5	10
25	Refrigerating capacity (kW)	307.9	378.1	460.8	557.8
	Power (kW)	56.5	57.9	59.2	60.3
	COP	5.45	6.53	7.78	9.25
30	Refrigerating capacity (kW)	294	361.3	440.6	533.5
	Power (kW)	60.8	62.3	63.7	64.8
	COP	4.84	5.80	6.92	8.23
35	Refrigerating capacity (kW)	279	343.4	419.2	508.1
	Power (kW)	66.3	67.9	69.3	70.5
	COP	4.21	5.06	6.05	7.21
40	Refrigerating capacity (kW)	262.7	324.2	396.5	481.3
	Power (kW)	73	74.8	76.3	77.6
	COP	3.60	4.33	5.20	6.20
45	Refrigerating capacity (kW)	245	303.6	372.4	453.1
	Power (kW)	80.8	82.8	84.5	85.9
	COP	3.03	3.67	4.41	5.27
50	Refrigerating capacity (kW)	225.8	281.5	346.7	423.3
	Power (kW)	89.9	92.1	93.9	95.5
	COP	2.51	3.06	3.69	4.43

★ Please download HANBELL selection program to select the oil cooling data according to conditions



RC2-620E_380V-50Hz,R134a					
Saturated Discharge Temp℃	Saturated Suction Temp℃	-5	0	5	10
25	Refrigerating capacity (kW)	324.3	398.2	485.3	587.5
	Power (kW)	61.1	62.6	64	65.2
	COP	5.31	6.36	7.58	9.01
30	Refrigerating capacity (kW)	309.7	380.6	464	561.9
	Power (kW)	65.8	67.4	68.8	70.1
	COP	4.71	5.65	6.74	8.02
35	Refrigerating capacity (kW)	293.8	361.7	441.5	535.1
	Power (kW)	71.7	73.5	75	76.3
	COP	4.10	4.92	5.89	7.01
40	Refrigerating capacity (kW)	276.7	341.5	417.6	506.9
	Power (kW)	78.9	80.8	82.5	83.8
	COP	3.51	4.23	5.06	6.05
45	Refrigerating capacity (kW)	258	319.8	392.2	477.2
	Power (kW)	87.4	89.5	91.3	92.8
	COP	2.95	3.57	4.30	5.14
50	Refrigerating capacity (kW)	237.9	296.5	365.2	445.8
	Power (kW)	97.2	99.5	101.5	103.2
	COP	2.45	2.98	3.60	4.32

RC2-710E_380V-50Hz,R134a					
Saturated Discharge Temp℃	Saturated Suction Temp℃	-5	0	5	10
25	Refrigerating capacity (kW)	372.1	456.9	556.8	674
	Power (kW)	70	71.8	73.4	74.8
	COP	5.32	6.36	7.59	9.01
30	Refrigerating capacity (kW)	355.3	436.6	532.4	644.7
	Power (kW)	75.4	77.2	78.9	80.3
	COP	4.71	5.66	6.75	8.03
35	Refrigerating capacity (kW)	337.1	415	506.5	614
	Power (kW)	82.2	84.2	85.9	87.4
	COP	4.10	4.93	5.90	7.03
40	Refrigerating capacity (kW)	317.4	391.8	479.1	581.6
	Power (kW)	90.4	92.6	94.5	96.1
	COP	3.51	4.23	5.07	6.05
45	Refrigerating capacity (kW)	296	366.9	450	547.5
	Power (kW)	100.1	102.6	104.7	106.4
	COP	2.96	3.58	4.30	5.15
50	Refrigerating capacity (kW)	272.9	340.1	419	511.5
	Power (kW)	111.3	114.1	116.4	118.3
	COP	2.45	2.98	3.60	4.32

★ Please download HANBELL selection program to select the oil cooling data according to conditions

RC2-790E_380V-50Hz,R134a					
Saturated Discharge Temp℃	Saturated Suction Temp℃	-5	0	5	10
25	Refrigerating capacity (kW)	412.8	506.9	617.7	747.7
	Power (kW)	76.5	78.4	80.1	81.7
	COP	5.40	6.47	7.71	9.15
30	Refrigerating capacity (kW)	394.1	484.4	590.6	715.2
	Power (kW)	82.3	84.4	86.2	87.7
	COP	4.79	5.74	6.85	8.16
35	Refrigerating capacity (kW)	374	460.3	561.9	681.1
	Power (kW)	89.8	92	93.9	95.5
	COP	4.16	5.00	5.98	7.13
40	Refrigerating capacity (kW)	352.1	434.6	531.5	645.2
	Power (kW)	98.8	101.2	103.2	105
	COP	3.56	4.29	5.15	6.14
45	Refrigerating capacity (kW)	328.4	407	499.2	607.4
	Power (kW)	109.4	112.1	114.3	116.2
	COP	3.00	3.63	4.37	5.23
50	Refrigerating capacity (kW)	302.7	377.3	464.8	567.4
	Power (kW)	121.6	124.6	127.1	129.2
	COP	2.49	3.03	3.66	4.39

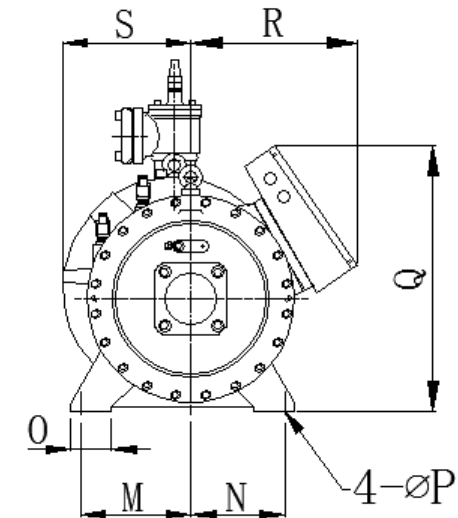
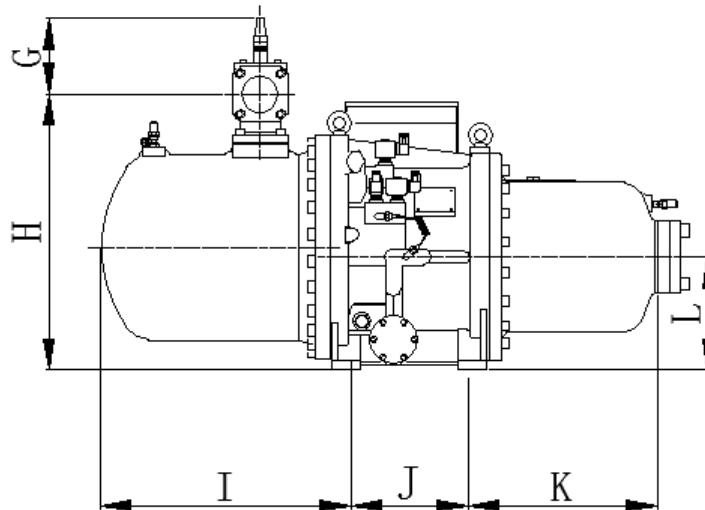
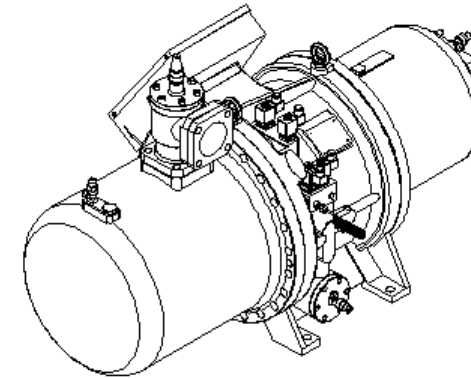
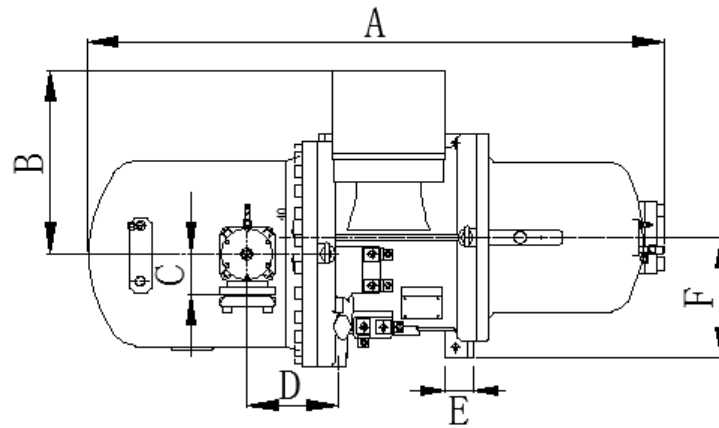
RC2-830E_380V-50Hz,R134a					
Saturated Discharge Temp℃	Saturated Suction Temp℃	-5	0	5	10
25	Refrigerating capacity (kW)	443.7	544.8	663.9	803.7
	Power (kW)	83.1	85.2	87.1	88.7
	COP	5.34	6.39	7.62	9.06
30	Refrigerating capacity (kW)	423.7	520.7	634.8	768.8
	Power (kW)	89.4	91.7	93.6	95.3
	COP	4.74	5.68	6.78	8.07
35	Refrigerating capacity (kW)	402	494.8	604	732.1
	Power (kW)	97.5	99.9	102	103.7
	COP	4.12	4.95	5.92	7.06
40	Refrigerating capacity (kW)	378.5	467.1	571.3	693.5
	Power (kW)	107.3	109.9	112.1	114
	COP	3.53	4.25	5.10	6.08
45	Refrigerating capacity (kW)	353	437.5	536.5	652.8
	Power (kW)	118.8	121.7	124.2	126.2
	COP	2.97	3.59	4.32	5.17
50	Refrigerating capacity (kW)	325.4	405.6	499.6	609.9
	Power (kW)	132.1	135.4	138.1	140.4
	COP	2.46	3.00	3.62	4.34

★ Please download HANBELL selection program to select the oil cooling data according to conditions

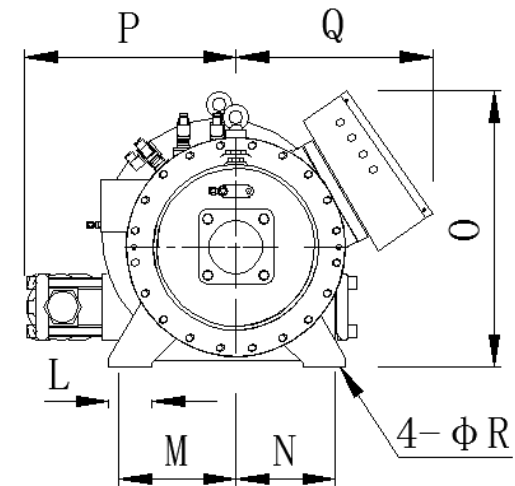
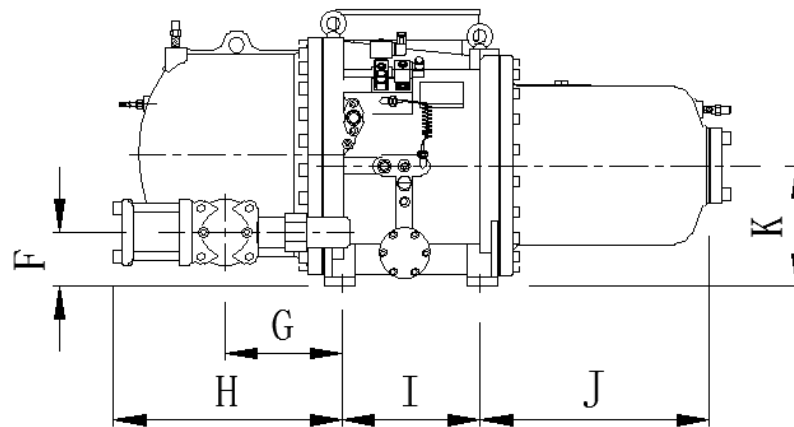
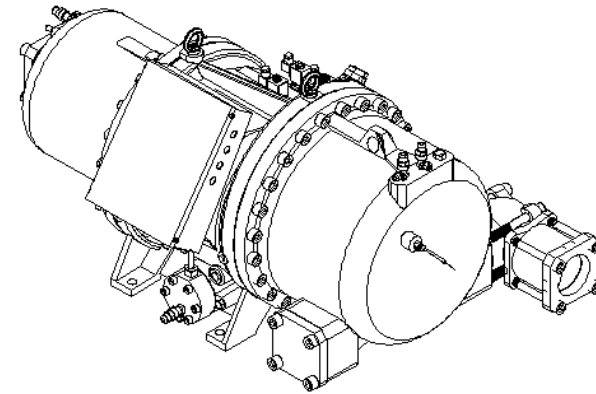
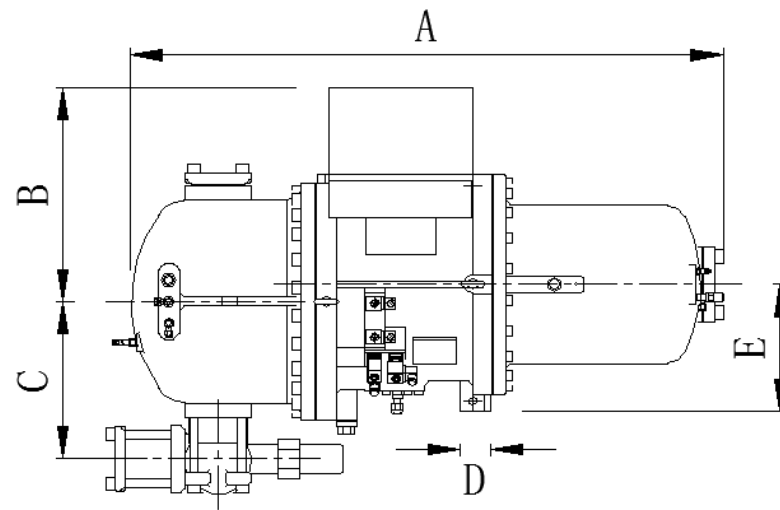
RC2-930E_380V-50Hz,R134a					
Saturated Discharge Temp℃	Saturated Suction Temp℃	-5	0	5	10
25	Refrigerating capacity (kW)	519.1	637.4	776.8	940.3
	Power (kW)	94.7	97.1	99.2	101.1
	COP	5.48	6.56	7.83	9.30
30	Refrigerating capacity (kW)	495.7	609.2	742.7	899.4
	Power (kW)	101.9	104.5	106.7	108.6
	COP	4.86	5.83	6.96	8.28
35	Refrigerating capacity (kW)	470.3	578.9	706.7	856.5
	Power (kW)	111.1	113.8	116.2	118.2
	COP	4.23	5.09	6.08	7.25
40	Refrigerating capacity (kW)	442.8	546.5	668.4	811.4
	Power (kW)	122.3	125.3	127.8	129.9
	COP	3.62	4.36	5.23	6.25
45	Refrigerating capacity (kW)	413	511.8	627.7	763.8
	Power (kW)	135.4	138.7	141.5	143.9
	COP	3.05	3.69	4.44	5.31
50	Refrigerating capacity (kW)	380.7	474.5	584.5	713.6
	Power (kW)	150.6	154.3	157.4	160
	COP	2.53	3.08	3.71	4.46

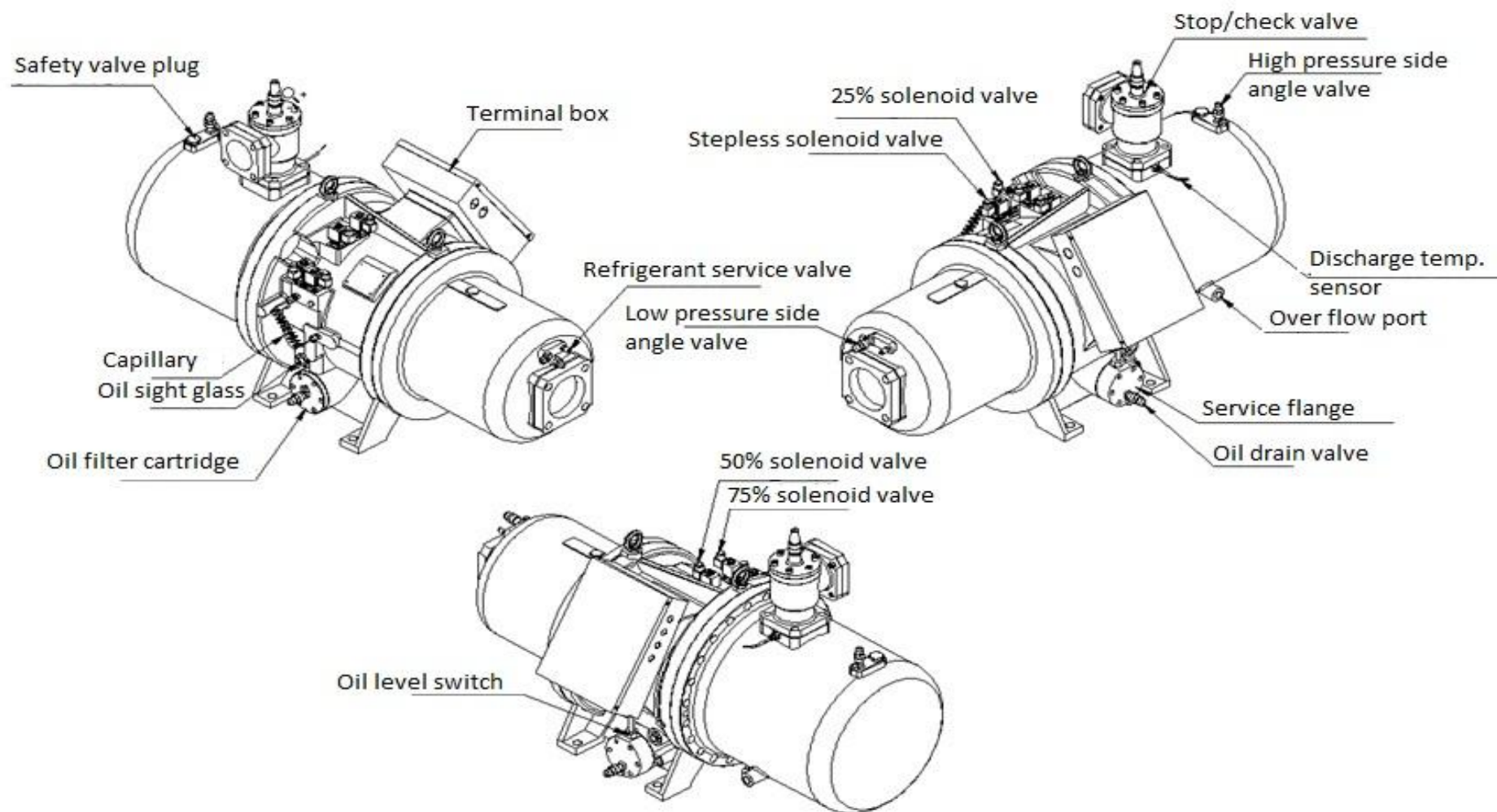
**Remark: The above performance data are in accordance with the latest selection software of Hanbell. The selection software may be updated with prior notice.**

# RC2-300E~930E Drawing (Standard Oil Separator)

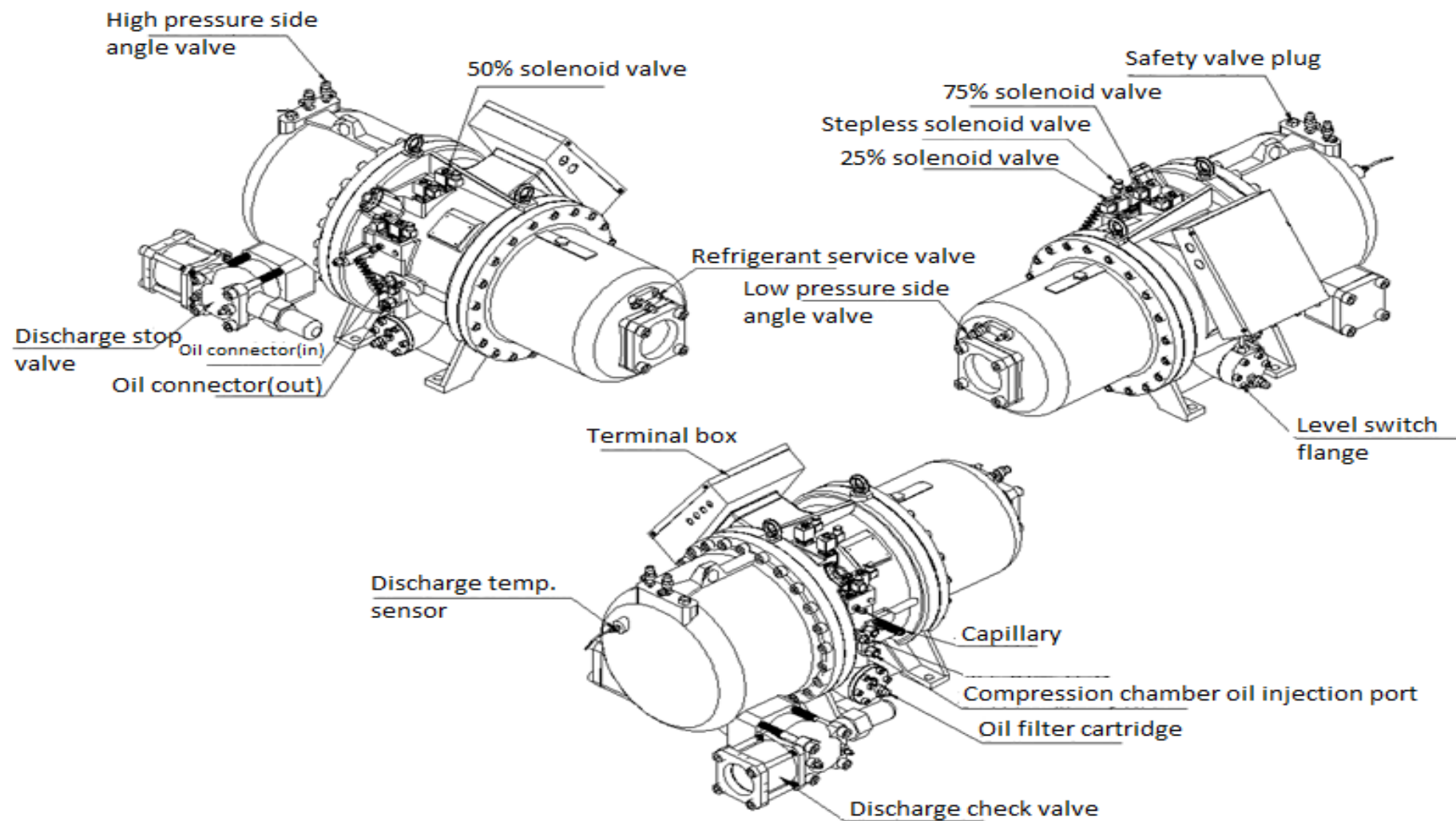


# RC2-300EP~930EP Drawing



**RC2-300E~930E Drawing (Standard Oil Separator)**

## RC2-300EP~930EP Drawing (Horizontal Oil Separator)



## External Parts Dimension sheet

Model	RC2-300E~930E (mm)																		
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
RC2-300E	1343	400	97	202	55	260	174	622	610	285	399	257	240	240	48	18	622	386	264
RC2-340/370E	1391	400	101	202	55	260	185	624	610	285	447	257	240	240	48	18	622	386	264
RC2-410E	1413	448	101	221	70	295	185	676	613	288	464	276	270	230	100	22	652	408	315
RC2-470E	1495	448	101	221	70	295	185	676	661	320	464	276	270	230	100	22	652	408	315
RC2-510E	1573	490	117	231	70	295	221	713	696	288	539	276	270	230	100	22	638	450	315
RC2-550E	1622	490	117	236	70	295	221	725	720	320	532	280	270	230	100	22	642	450	315
RC2-580E	1605	490	117	231	70	295	221	713	696	320	539	280	270	230	100	22	638	450	315
RC2-620E	1622	490	117	236	70	295	221	724	720	320	532	280	270	230	100	22	642	450	315
RC2-710E	1831	505	131	268	80	295	244	773	822	353	616	325	270	230	100	22	682	465	310
RC2-790/830/930E	1897	505	131	263	80	295	244	773	822	418	616	325	270	230	100	22	682	465	310

Model	RC2-300E-P~930E-P (mm)																	
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R
RC2-300E-P	1208	400	326	55	260	118	241	452	285	399	257	48	240	240	622	409	386	18
RC2-340/370E-P	1193	400	326	55	260	118	241	452	285	447	257	48	240	240	622	409	386	18
RC2-410E-P	1283	448	365	70	295	122	277	517	288	464	275	100	270	230	652	490	408	22
RC2-470E-P	1313	448	365	70	295	122	277	517	320	464	275	100	270	230	652	490	408	22
RC2-510E-P	1356	490	365	70	295	122	277	517	288	539	275	100	270	230	638	490	450	22
RC2-550E-P	1376	490	365	70	295	126	272	512	320	532	280	100	270	230	642	490	450	22
RC2-580E-P	1390	490	365	70	295	126	277	517	320	239	275	100	270	230	638	490	450	22
RC2-620E-P	1463	490	365	70	295	140	331	617	320	532	280	100	270	230	642	490	450	22
RC2-710E-P	1585	505	379	80	295	185	346	632	353	616	325	100	270	230	682	522	465	22
RC2-790&830 &930E-P	1652	505	379	80	295	185	346	684	418	616	325	100	270	230	682	522	465	22



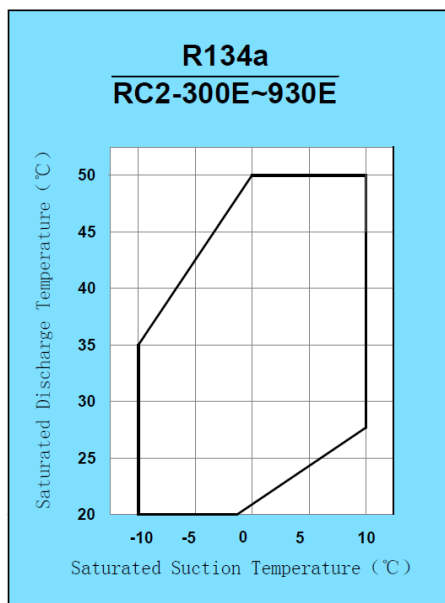
## RC2 -300E~930E Connector Size

Model	Discharge flange	Copper pipe	Steel pipe	Suction flange	Copper pipe	Steel pipe
RC2 -300E	2"	Φ55	Φ61.3	3"	Φ80.5	Φ90.2
RC2 -340E	2-1/2"	Φ68	Φ77.2	4"	Φ93	Φ110
RC2 -370E	2-1/2"			4"		
RC2 -410E	2-1/2"			4"		
RC2 -470E	2-1/2"			4"		
RC2 -510E	3"	Φ80.5	Φ90.2	4"		
RC2 -550E	3"			4"		
RC2 -580E	3"			4"		
RC2 -620E	3"			4"		
RC2 -710E	4"	Φ93	Φ110	5"	Φ106	Φ135
RC2 -790E	4"			5"		
RC2 -830E	4"			5"		
RC2 -930E	4"			5"		

## RC2 -300E-P~930E-P Connector Size

Model	Discharge flange	Copper pipe	Steel pipe	Suction flange	Copper pipe	Steel pipe
RC2 -300 E-P	2-1/2"	Φ68	Φ77.2	3"	Φ80.5	Φ90.2
RC2 -340 E-P	2-1/2"			4"	Φ93	Φ110
RC2 -370 E-P	2-1/2"			4"		
RC2 -410 E-P	3"	Φ80.5	Φ90.2	4"		
RC2 -470 E-P	3"			4"		
RC2 -510 E-P	3"			4"		
RC2 -550 E-P	3"			4"		
RC2 -580 E-P	3"			4"		
RC2 -620 E-P	4"	Φ93	Φ110	4"	Φ106	Φ135
RC2 -710 E-P	4"			5"		
RC2 -790 E-P	4"			5"		
RC2 -830 E-P	4"			5"		
RC2 -930 E-P	4"			5"		

## Application Limits



Official website



Official WeChat



Electronic Brochures



**上海漢鐘精機股份有限公司**

SHANGHAI HANBELL PRECISE MACHINERY CO., LTD.

No.8289, Tingfeng Road, Fengjing Area, Jinshan District, Shanghai, China

TEL: 021-57350280 FAX: 021-51368588

Service Line: 4007702158

P.C.: 201501

http: //www.hanbell.com.cn

SHANGHAI HANBELL PRECISE MACHINERY CO.,LTD.

JINAN BRANCH

No.4 Building, Liando U Valley International Enterprise Port, No. 2222, South Section of Yuqing Road, Changqing District, Jinnan ,Shandong Prov.

TEL: 0531-85060075 FAX: 0531-85060071

SHANGHAI HANBELL PRECISE MACHINERY CO.,LTD.

NANJING BRANCH

No.95, Gaohu Road, Jiangning District, Nanjing City

TEL: 025-52078091/1/3 FAX: 025-52078090

SHANGHAI HANBELL PRECISE MACHINERY CO.,LTD.

GUANGZHOU BRANCH

No.15 Wenkeng Road Lianwang Industrial Park,Guangzhou,Guangdong Prov.

TEL: 020-34721075 FAX: 020-3472325

SHANGHAI HANBELL PRECISE MACHINERY CO.,LTD.

CHONGQING BRANCH

Building A10, Dongben Industrial Park, No.18, Yu Ma Road, chayuan New District, Chongqing, China

TEL: 023-62611068 FAX: 023-62611069