

Cubigel Compressors, Compressor, GQY80AT, 1/4Hp, LBP, R134a, 8.1cmc,165 W, REFRIGERATEUR INDESIT

written by Lilianne | 21 March 2021

Compresor GQY80AT, freon R134a, capacitate 8.1
cmc, capacitate frigorifica ASHRAE 222 W, capacitate
frigorifica CECOMAF 165 W, racire statica #GQY80AT

Model: GQY80AT

Freon: R134a

Capacitate: 8.1 cmc

Capacitate frigorifica ASHRAE: 222 W

Capacitate frigorifica CECOMAF: 165 W

35 -30 -25 -10 w COP

• 451.00.3301 GD40AAa / GUY40AA 1/10 S 4.03 34 49 70 0.77 154
C 200 6.7 RSIR P •

451.00.3202 GD40AA 1/10 S 4.03 34 49 70 0.77 154 C 200 6.7
RSIR P •

• 451.00.3302 GL45AA / GUY44AA 1/8 S 4.55 37 56 81 0.81 183 C
265 8.3 RSIR P •

• 451.00.3303 GL60AA / GUY57AA 1/6 S 5.99 50 75 107 0.85 238 C
265 9.1 RSIR P •

• 451.00.3304 GL75AA / GUY66AA 1/5 S 6.65 57 85 121 0.87 267 C
345 9.6 RSIR P •

• 451.00.3305 GL80AA / GUY75AA 1/5 S 7.52 68 101 144 0.89 326
C 345 9.9 RSIR P •

451.00.3104 GL80AAb 1/5 OC 8.10 68 101 144 0.89 326 C-V 345
9.9 CSIR R •

451.00.3005 GL90AA 1/4 S 9.08 82 119 165 0.90 350 C 345 10.2
RSIR P •

• 451.00.3306 GL90AAa / GQY80AT 1/4 S 9.08 82 119 165 0.90 350
C 345 10.2 RSIR P •

451.00.3105 GL90AAb 1/4 OC 9.08 82 119 165 0.90 350 C-V 345
10.2 CSIR R •
• 451.00.3205 GL90AAb 1/4 F 9.08 82 119 165 0.90 350 C-V 345
10.2 CSIR R •
• 451.00.3325 GL90AAa 1/4 OC 9.08 82 119 165 0.90 350 C-V 345
10.2 CSIR R •
451.00.3106 GP12BB 1/3 OC 12.00 83 131 190 0.88 424 C 400 11.5
RSIR R •
• 451.00.3206 GP12FB 1/3 F 12.00 83 131 190 0.88 424 C 400
11.5 RSIR R •
• 451.00.3326 GP12BB 1/3 OC 12.00 83 131 190 0.88 424 C 400
11.5 RSIR R •
451.00.3218 GP14CB 3/8 F 14.17 99 158 228 0.90 509 C 400 11.5
RSIR R •
451.00.3223 GP16FB 3/8 F 16.15 109 182 266 0.89 585 C-V 530
12.0 CSIR R •
451.00.3224 GX18FB 3/7 F 18.40 123 199 291 0.91 660 C-V 500
15.1 CSIR R •
451.00.3225 GX21FB 2/3 F 20.72 151 243 351 0.93 778 C-V 500
15.5 CSIR R •

451.00.3403 GL45TB 1/6 F 4.50 76 134 342 1.62 412 C-V 300 8.4
CSIR R •
• 451.00.3503 GL45PB 1/6 F 4.50 76 134 342 1.62 412 C-V 300
8.4 CSIR R •
451.00.3404 GL60TB 1/5 F 5.67 95 170 437 1.82 527 C-V 300 9.5
CSIR R •
• 451.00.3504 GL60PB 1/5 F 5.67 95 170 437 1.82 527 C-V 300
9.5 CSIR R •
451.00.3406 GL80TB 1/5 F 7.57 111 212 554 1.83 667 C-V 300 9.5
CSIR R •
• 451.00.3505 GL90TB 1/4 F 8.85 142 259 661 1.91 796 C-V 300
10.8 CSIR R •
• 451.00.3506 GP12TB 3/8 F 12.05 169 338 893 1.80 1077 C-V 350
11.2 CSIR R •
451.00.3418 GP14TB 3/8 F 14.00 190 373 999 1.77 1208 C-V 400
11.5 CSIR R •

- 451.00.3513 GP14TB 3/8 F 14.00 190 373 999 1.77 1208 C-V 400
11.5 CSIR R •
- 451.00.3419 GX18TB 1/2 F 18.40 285 539 1390 1.91 1673 C-V 500
16.0 CSIR R •
- 451.00.3420 GX21TB 5/8 F 20.72 332 603 1550 1.90 1866 C-V 500
17.0 CSIR R •
- 451.00.3421 GX23TB 5/8 F 23.20 368 677 1730 1.89 2083 C-V 500
17.0 CSIR R •
- 451.00.3422 GS26TB 3/4 F 25.93 392 771 2071 2.09 1011 C-V
887 22.7 CSIR R •
- 451.00.3423 GS30TB 7/8 F 29.95 317 785 2452 2.33 3020 C-V 887
22.7 CSR R •
- 451.00.3424 GS34TB 1 F 34.42 476 1068 2852 2.28 3421 C-V 887
22.7 CSR R •



ZEL **GQY80AT** 0545
200-220V~50Hz
R134
B 706726R

BAJA presión		serie LBP										R-134a				
CÓDIGO REMLE	MODELO	Potencia	Enfri.	Cilindr.	Producción Frigorífica en Watios.						Expansión	Aceite cm3	Peso Kg.	Motor	Arranque	220-240V/50Hz
* Gases sustitutos del R-12 y R-134a.					CECOMAF (W)											
o Últimas existencias					-35	-30	-25		-10							
					w	COP										
• 451.00.3301	GD40AAa / GVV40AA	1/10	S	4.03	34	49	70	0.77	154	C	200	6.7	RSIR	P	•	
o 451.00.3202	GD40AA	1/10	S	4.03	34	49	70	0.77	154	C	200	6.7	RSIR	P	•	
• 451.00.3302	GL45AA / GVV44AA	1/8	S	4.55	37	56	81	0.81	183	C	265	8.3	RSIR	P	•	
• 451.00.3303	GL60AA / GVV57AA	1/6	S	5.99	50	75	107	0.85	238	C	265	9.1	RSIR	P	•	
• 451.00.3304	GL75AA / GVV66AA	1/5	S	6.65	57	85	121	0.87	267	C	345	9.6	RSIR	P	•	
• 451.00.3305	GL80AA / GVV75AA	1/5	S	7.52	68	101	144	0.89	326	C	345	9.9	RSIR	P	•	
o 451.00.3104	GL80AAb	1/5	OC	8.10	68	101	144	0.89	326	C-V	345	9.9	CSIR	R	•	
o 451.00.3005	GL90AA	1/4	S	9.08	82	119	165	0.90	350	C	345	10.2	RSIR	P	•	
• 451.00.3306	GL90AAa / GQY80AT	1/4	S	9.08	82	119	165	0.90	350	C	345	10.2	RSIR	P	•	
o 451.00.3105	GL90AAb	1/4	OC	9.08	82	119	165	0.90	350	C-V	345	10.2	CSIR	R	•	
• 451.00.3205	GL90AAb	1/4	F	9.08	82	119	165	0.90	350	C-V	345	10.2	CSIR	R	•	
• 451.00.3325	GL90AAa	1/4	OC	9.08	82	119	165	0.90	350	C-V	345	10.2	CSIR	R	•	
o 451.00.3106	GP12BB	1/3	OC	12.00	83	131	190	0.88	424	C	400	11.5	RSIR	R	•	
• 451.00.3206	GP12FB	1/3	F	12.00	83	131	190	0.88	424	C	400	11.5	RSIR	R	•	
• 451.00.3326	GP12BB	1/3	OC	12.00	83	131	190	0.88	424	C	400	11.5	RSIR	R	•	
451.00.3218	GP14CB	3/8	F	14.17	99	158	228	0.90	509	C	400	11.5	RSIR	R	•	
451.00.3223	GP16FB	3/8	F	16.15	109	182	266	0.89	585	C-V	530	12.0	CSIR	R	•	
451.00.3224	GX18FB	3/7	F	18.40	123	199	291	0.91	660	C-V	500	15.1	CSIR	R	•	
451.00.3225	GX21FB	2/3	F	20.72	151	243	351	0.93	778	C-V	500	15.5	CSIR	R	•	

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ALTA - MEDIA presión		serie HMBP										R-134a				
CÓDIGO REMLE	MODELO	Potencia	Enfriamiento	Cilindrada	Producción Frigorífica en Watios.						Expansión	Aceite cm3	Peso Kg.	Motor	Arranque	220-240V/50Hz
* Gases sustitutos de R-12 y R-134a.					CECOMAF (W)											
o Últimas existencias					-25	-15	5		10							
					w	COP										
o 451.00.3403	GL45TB	1/6	F	4.50	76	134	342	1.62	412	C-V	300	8.4	CSIR	R	•	
• 451.00.3503	GL45PB	1/6	F	4.50	76	134	342	1.62	412	C-V	300	8.4	CSIR	R	•	
o 451.00.3404	GL60TB	1/5	F	5.67	95	170	437	1.82	527	C-V	300	9.5	CSIR	R	•	
• 451.00.3504	GL60PB	1/5	F	5.67	95	170	437	1.82	527	C-V	300	9.5	CSIR	R	•	
451.00.3406	GL80TB	1/5	F	7.57	111	212	554	1.83	667	C-V	300	9.5	CSIR	R	•	
• 451.00.3505	GL90TB	1/4	F	8.85	142	259	661	1.91	796	C-V	300	10.8	CSIR	R	•	
• 451.00.3506	GP12TB	3/8	F	12.05	169	338	893	1.80	1077	C-V	350	11.2	CSIR	R	•	
o 451.00.3418	GP14TB	3/8	F	14.00	190	373	999	1.77	1208	C-V	400	11.5	CSIR	R	•	
• 451.00.3513	GP14TB	3/8	F	14.00	190	373	999	1.77	1208	C-V	400	11.5	CSIR	R	•	
451.00.3419	GX18TB	1/2	F	18.40	285	539	1390	1.91	1673	C-V	500	16.0	CSIR	R	•	
451.00.3420	GX21TB	5/8	F	20.72	332	603	1550	1.90	1866	C-V	500	17.0	CSIR	R	•	
451.00.3421	GX23TB	5/8	F	23.20	368	677	1730	1.89	2083	C-V	500	17.0	CSIR	R	•	
• 451.00.3422	GS26TB	3/4	F	25.93	392	771	2071	2.09	1011	C-V	887	22.7	CSIR	R	•	
451.00.3423	GS30TB	7/8	F	29.95	317	785	2452	2.33	3020	C-V	887	22.7	CSR	R	•	
• 451.00.3424	GS34TB	1	F	34.42	476	1068	2852	2.28	3421	C-V	887	22.7	CSR	R	•	

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BAJA presión		serie LBP										R-600a					
CÓDIGO REMLE	MODELO	Potencia	Enfriamiento	Cilindrada	Producción Frigorífica en Watios.						Expansión	Aceite cm3	Peso Kg.	Motor	Arranque	220-240V/50Hz	
					-35	-30	-25	-23.3	-20	-15	-10						
451.00.0605	HQY55AA	1/9	S	5.46	28	44	62	69	83	105	130	C	210	8.9	RSIR/RSCR	P	•
451.00.0610	HQY70AA	1/8	S	6.64	42	59	80	88	104	131	161	C	210	9.0	RSIR/RSCR	P	•
451.00.0615	HLY99AA	1/6	S	9.93	69	90	119	130	155	198	248	C	345	9.6	RSIR/RSCR	P	•
451.00.0620	HPY12AA	1/5	S	12.10	79	107	143	157	187	239	299	C	300	10.7	RSIR/RSCR	P	•
451.00.0625	HPY14AA	1/5	S	14.31	92	124	165	181	215	274	342	C	300	11.0	RSIR/RSCR	P	•
451.00.0630	HPY16AA	1/4	S	16.14	102	136	180	198	236	302	379	C	300	11.2	RSIR/RSCR	P	•

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ALTA - MEDIA presión				serie HMBP										R-22				
CÓDIGO REMLE	MODELO	Potencia	Enfriamiento	Cilindrada	Producción Frigorífica en Vatios.								Expansión	Aceite cm3	Peso Kg.	Motor	Arranque	220-240V/50Hz
					-20	-15	-10	-5	0	5	7.2	10						
451.00.1404	L45TN	1/5	F	4.50	157	206	265	333	410	496	537	592	C-V	400	9.5	CSIR	P	•
451.00.1405	L57TN	1/4	F	5.67	194	255	327	410	505	610	660	727	C-V	300	9.5	CSIR	R	•
451.00.1428	L76TN	3/8	F	7.57	268	347	441	550	675	814	881	969	C-V	470	10.0	CSIR	R	•
451.00.1408	L88TN	3/8	F	8.85	523	416	527	658	806	973	1052	1159	C-V	400	10.6	CSIR	R	•
451.00.1409	P12TN	1/2	F	12.00	412	537	689	868	1075	1309	1421	1570	C-V	400	12.3	CSR	R	•
451.00.1416	S22TN	7/8	F	21.77	645	890						3000	C-V	887	22.7	CSR	R	•
451.00.1418	S26TN	1 1/4	F	25.93	857	1182	1561	1993	2480	3021	3275	3615	C-V	887	22.7	CSR	R	•

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ALTA - MEDIA presión				serie HMBP										sustituto del R-404a - R507 (*)			
220-240V 50Hz																	

CÓDIGO REMLE	MODELO	CV	Enfr.	Cil. cm3	Int. A	Conex.		Conex. aspir. Rotalock	Rendimientos (Wattios)*				Aplic.
						ODF	Rotalock		+7,2	-0°C	-5°C	-10°C	
451.00.0299	ML40TB	1/6	F	4.04	2,03	1/4"	-	3/16"	516	387	320	260	C-V
451.00.0300	ML45TB	1/5	F	4.50	2,19	1/4"	-	3/16"	559	432	356	289	C-V
451.00.0305	ML60TB	1/4	F	5.67	2,77	1/4"	-	3/16"	686	525	428	343	C-V
451.00.0310	ML80TB	3/8	F	7.57	3,27	1/4"	-	3/16"	931	720	590	475	C-V
451.00.0315	ML90TB	3/8	F	8.85	3,98	1/4"	-	3/16"	1118	861	705	569	C-V
451.00.0321	MP12RB	1/2	F	12.00	3,80	5/16"	-	1/4"	1765	1379	1142	931	C-V
451.00.0323	MP14RB	1/2	F	14.00	4,86	5/16"	-	1/4"	1765	1379	1142	931	C-V
451.00.0325	MX18TB	7/8	F	18.12	6,50	3/8"	-	1/4"	2275	1719	1379	1078	C-V
451.00.0326	MX21TB	1	F	21,74	6,28	3/8"	-	1/4"	2745	2063	1645	1275	C-V
451.00.0327	MS26TB-V	1 3/8	F	25.95	8,97	5/8"	1" 5/8"R	5/16"	3382	2578	2085	1647	C-V
451.00.0328	MA34TB-V	1 5/8	F	34,42	11,50	5/8"	1" 5/8"R	5/16"	4450	3480	2870	2310	C-V

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BAJA presión				serie LBP										sustituto del R-404a - R507 (*)			
220-240V 50Hz																	

CÓDIGO REMLE	MODELO	CV	Enfr.	Cilindr. cm3	Int. A	Conex. aspir.		Conex. descar. ODF	Rendimientos (Wattios)*			Aplic.
						ODF	Rotalock		-35°C	-25°C	-10°C	
451.00.0450	ML45FB	1/6	F	4,60	1,58	1/4"	-	3,16"	70	130	270	C-V
451.00.0455	ML60FB	1/5	F	6,00	1,77	1/4"	-	3,16"	100	180	340	C-V
451.00.0460	ML80FB	1/4	F	8,10	2,21	1/4"	-	3,16"	140	250	490	C-V
451.00.0465	ML90FB	1/3	F	8,85	2,24	1/4"	-	3/16"	150	280	530	C-V
451.00.0470	MP12FB	3/8	F	12,00	2,88	3/8"	-	1/4"	170	350	720	C-V
451.00.0471	MP14FB	1/2	F	14,00	3,38	3/8"	-	1/4"	200	400	850	C-V
451.00.0472	MPT14LA"	1/2	F	14,32	2,70	3/8"	-	1/4"	360	550	1000	C-V
451.00.0473	MX18FBa	5/8	F	18,20	2,97	3/8"	-	1/4"	210	510	1160	C-V
451.00.0474	MX23FB	7/8	F	23,20	3,78	3/8"	-	1/4"	380	720	1450	C-V
451.00.0475	MS26FB-V	3/4	F	26,15	4,72	5/8"	1" 5/8"R	5/16"	360	820	1570	C-V
451.00.0476	MS30FB-V	7/8	F	30,00	5,60	5/8"	1" 5/8"R	5/16"	420	940	1900	C-V
451.00.0477	MS34FB-V	1	F	34,25	6,68	5/8"	1" 5/8"R	5/16"	480	1090	2230	C-V

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ALTA - MEDIA presión					serie HMBP																
CÓDIGO REMLE	MODELO	Potencia	Enfriam.	Cilind.	Producción Frigorífic en Watios.										Expans.	Aceite cm3	Peso Kg.	Motor	Arranq.	Modelos MIX Sustitutos R-12 / 134a	
Últimas existencias					-25	-20	-15	-10	-5	0	5	7.2	10	Sustitutos R-12 / R134a							
451.00.0403	L45PX	1/6	F	4.50	77	101	132	169	214	266	325	353	390	C	300	8.4	RSIR	R	GL45PB	451.00.3503	
451.00.0404	L57PX	1/5	F	5.67	98	130	171	221	279	346	421	457	505	C	300	9.5	RSIR	R	GL60PB	451.00.3504	
451.00.0405	L88TY	1/4	F	8.85	165	215	277	351	437	535	645	697	767	C-V	400	11.2	CSIR	R	GL90TB	451.00.3505	
451.00.0406	P12TY	3/8	F	12.00	209	274	357	458	577	714	869	943	1043	C-V	400	11.2	CSIR	R	GP12TB	451.00.3506	
451.00.0412	S26TY	7/8	F	25.93	392	565	771	1011	1284	1591	1930	2090	2303	C-V	887	22.7	CSIR	R	GS26TB-V	451.00.3422	
451.00.0413	P14TY	7/16	F	14.00	243	318	412	526	659	812	983	1065	1174	C-V	400	11.5	CSIR	R	GP14TB	451.00.3513	
451.00.0417	S34TY	1 1/5	F	34.42	644	886	1172	1501	1873	2289	2748	2963	3249	C-V	887	22.7	CSIR	R	GS34TB-V	451.00.3424	

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BAJA presión					serie LBP														
CÓDIGO REMLE	MODELO	Potencia	Enfriam.	Cilind.	Producción Frigorífic en Watios.								Expans.	Aceite cm3	Peso Kg.	Motor	Arranq.	Modelos MIX Sustitutos R-12 / 134a	
Últimas existencias					-35	-30	-25	-23,3	-20	-15	-10	Sustitutos R-12 / R134a							
451.00.0202	D40AS	1/10	S	4.00	40	56	74	81	96	121	149	C	240	6.7	RSIR	P	GD40AAa	451.00.3301	
451.00.0002	L45AV	1/8	S	4.50	39	57	79	87	105	136	171	C	300	8.4	RSIR	R	GL45AA	451.00.3302	
451.00.0003	L55AV	1/6	S	5.47	49	73	101	112	134	171	211	C	470	9.5	RSIR	R	GL60AA	451.00.3303	
451.00.0004	L76AV	1/5	S	7.57	58	89	125	139	168	217	271	C	530	10.5	RSIR	R	GL75AA	451.00.3304	
451.00.0104	L76BV	1/5	OC	7.57	58	89	125	139	168	217	271	C	530	10.5	RSIR	R			
451.00.0005	L88AV	1/4	S	8.85	69	107	150	167	200	255	317	C	530	11.0	RSIR	R	GL80AA	451.00.3305	
451.00.0105	L88BV	1/4	OC	8.85	69	107	150	167	200	255	317	C	530	11.0	RSIR	R	GL90AAa OC	451.00.3325	
451.00.0205	L88FW	1/4	F	8.85	69	107	150	167	200	255	317	C-V	530	10.0	RSIR	R	GL90AAb	451.00.3205	
451.00.0106	P12BW	1/3	OC	12.00	79	132	192	215	261	337	422	C	530	11.5	RSIR	R	GP12BB OC	451.00.3326	
451.00.0206	P12FW	1/3	F	12.00	79	132	192	215	261	337	422	C-V	530	11.5	RSIR	R	GP12FB	451.00.3206	

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Compresor GQY80AT, freon R134a, capacitate 8.1 cmc, capacitate frigorifica ASHRAE 222 W, capacitate frigorifica CECOMAF 165 W, racire statica #GQY80AT

Model: GQY80AT

Freon: R134a

Capacitate: 8.1 cmc

Capacitate frigorifica ASHRAE: 222 W

Capacitate frigorifica CECOMAF: 165 W

Racire : statica



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Tecumseh, Compressor, 5/8HP, HMBP – R404A , R448A , R449A, MBP, CAJ9480Z, 230V

written by Lilianne | 21 March 2021

Caractéristiques techniques

- Marque : TECUMSEH UNITÉ HERMÉTIQUE
- Modèle : CAJ9480Z-R
- CYLINDRÉE (CM³) 15,2
- FLUIDER404A , R448A , R449A
- APPLICATIONHMBP
- PLAGÉ D'APPLICATION-25/+15
- PUISSANCE (W)1159
- PUISSANCE FRIGORIFIQUE (TK+40°C) 15/3350 5/2355 -10/1294
-25/609
- TENSION (V)240/1/50
- DÉMARRAGECSR
- I.MAX (A)6,7
- Ø ASPIRATION1/2
- Ø REFOULEMENT5/16
- DIMENSIONS (MM)235x178x280
- Gaz: **R-404a**
- Température/Pression: **Haute Pression**
- Puissance: **5/8 HP**
- Voltage: **230 V**
- Type De Courant: **Monophasé**
- Fréquence: **50 Hz**
- Type De Compresseur: **Hermétique**

- Décalage: **15.2 cm³**
- Cons.Énergie -25°C: **496 W**
- Cons.Énergie -10°C: **669 W**
- Cons.Énergie -5°C: **718 W**
- Cons.Énergie 0°C: **762 W**
- Cons.Énergie +5°C: **798 W**
- Cons.Énergie +10°C: **828 W**
- T° De Condensation: **40 °C**
- Capacité Frigorífica -25°C: **524 Kcal/h**
- Capacité Frigorífica -20°C: **692 Kcal/h**
- Capacité Frigorífica -15°C: **887 Kcal/h**
- Capacité Frigorífica -10°C: **1113 Kcal/h**
- Capacité Frigorífica -5°C: **1374 Kcal/h**
- Capacité Frigorífica 0°C: **1677 Kcal/h**
- Capacité Frigorífica 5°C: **2025 Kcal/h**
- Capacité Frigorífica 10°C: **2425 Kcal/h**
- Tipo Test: **EN.12900**

Compresseur L'unité Hermetique – Tecumseh CAJ9480Z – R404A, R449A, R407A, R452A

220 – 240V 1~ 50 Hz

Cylindrée = 15.2 CM3

APPLICATIONS = HBP / MHBP

Moteur type: CSR



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Compresseur AJ = Le produit de référence associant silence, fiabilité et efficacité du froid commercial.

Product Code	Model Number	Compressor Horsepower	Compressor Displacement	Cooling	Oil Charge
	CAJ9480Z-FZ	5/8 HP	15.2 cm ³ /rev	Fan	475 ml
	CAJ9510Z-FZ	1 HP	18.3 cm ³ /rev	Fan	475 ml
	CAJ9513Z-FZ	1 1/8 HP	24.2 cm ³ /rev	Fan	475 ml
	CAJ4517Z-FZ	1.25 HP	25.95 cm ³ /rev	Fan	475 ml
	TAJ4517Z-TZ	1.25 HP	25.95 cm ³ /rev	Fan	475 ml
	CAJ4519Z-FZ	1.5 HP	34.45 cm ³ /rev	Fan	475 ml
	TAJ4519Z-TZ	1.5 HP	34.45 cm ³ /rev	Fan	475 ml

Whirlpool, Aspera, NE2125E, LBP, capacitive, start inductive run, hermetic compressor, R22, 1/4Hp++ or 1/3Hp-

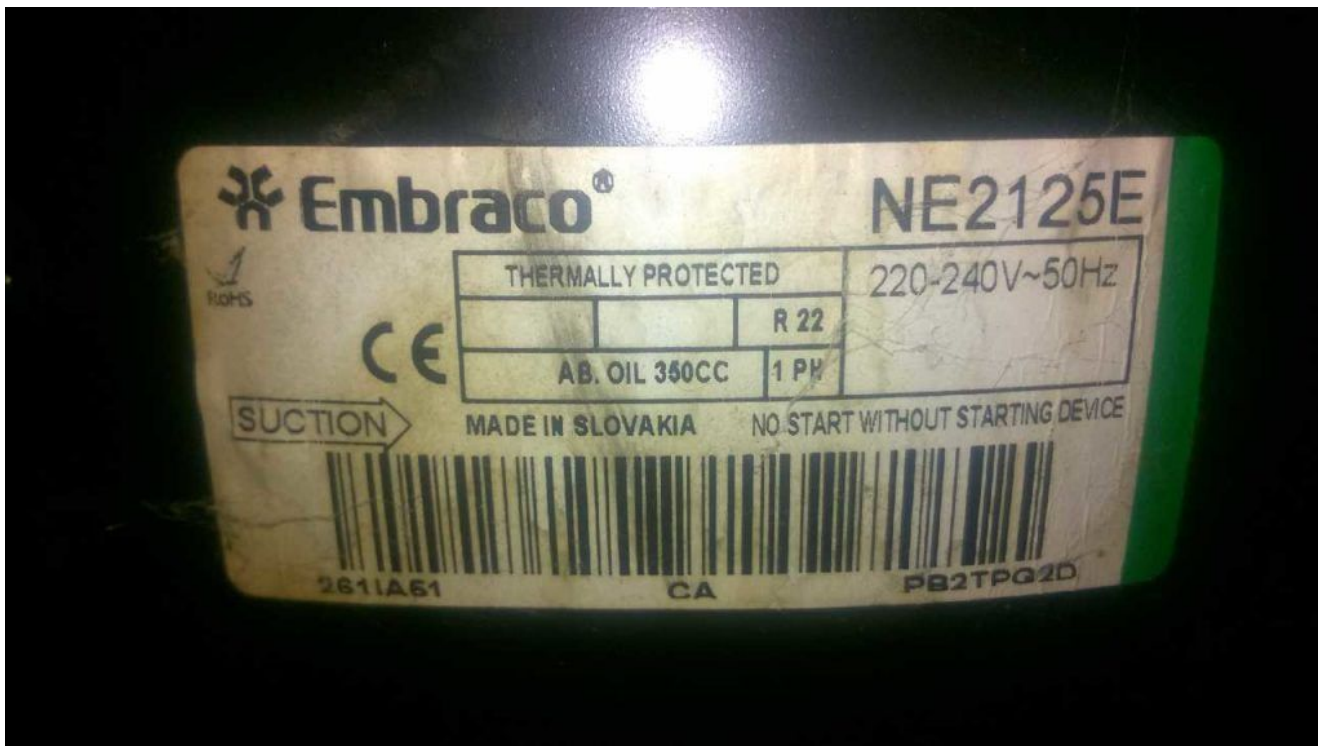
written by Lilianne | 21 March 2021

ompressor Aspera NE2125E, LBP – R22, 220-240V / 1 / 50Hz, stroke volume 8.78 cm³, LRA 11.0A, motor type CSIR, capillary tube / expansion valve operation, oil AB 46. Cooling capacity measured for condensation temperature of: 45 ° C, Measurement conditions: ASHRAE

Unfortunately the compressor is no longer available.

If you would like an offer for an identical alternative, please email us or give us a short call, we will prepare an offer for you. Cooling capacity (W) at To

- 10 ° C	- 15 ° C	- 20 ° C	- 25 ° C	- 30 ° C
651	517	401	304	226



R22 - LBP Applications

COMPRESSOR	FREQUENCY	DIMENSION	
		(from -30°C to -5°C evap. temp.)	-
NE2125E	50 Hz	0.91 mm I.D. × 3.2 m	-
	60 Hz	0.91 mm I.D. × 2.85 m	-
NE2134E	50 Hz	0.91 mm I.D. × 2.8 m	-
	60 Hz	0.91 mm I.D. × 2.5 m	-
T2140E	50 Hz	0.91 mm I.D. × 2.6 m	-
	60 Hz	0.91 mm I.D. × 2.3 m	-
T2155E	50 Hz	1.20 mm I.D. × 3.9 m	-
	60 Hz	1.20 mm I.D. × 3.5 m	-
T2168E	50 Hz	1.20 mm I.D. × 3.3 m	-
	60 Hz	1.20 mm I.D. × 2.8 m	-
NJ2178E	50 Hz	1.20 mm I.D. × 3.0 m	-

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Shipping Class	Default
Scope Of Application	LBP
Delivery Time	2-3 Weeks
Stock Availability	In Stock
Type	Reciprocating Piston
Condensation Temperature	45 ° C

Manufacturer	Aspera
Manufacturer No.	NE2125E
Power In Hp	1/4 +
Starting Torque	HST
Stroke Volume In Cm3	8.78
Measurement Conditions	Ashrae
Refrigerant	R22
Oil Type	ISO46
Series	NE
Condensing Units Compressors	Compressor
Tension	220-240V
Weight In Kg	10.4

Compressor, ACC, Cubigel, GL60AN, R134a, 220-240V, HMBP, 1/6HP

written by Lilianne | 21 March 2021

Type: Hermetic piston compressors Producer: ACC Series: HMBP

Model: GL60AN

General data

Refrigerant:	R134a
Discharge element:	C
Cooling:	S
Maximum ambient temperature [°C]:	50

Compressor's data

--	--

Cylinder capacity [cm ³]:	6	
Displacement [m ³ /h]:	1	
Weight [kg]:	9,9	
Oil charge [cm ³]:	345	
Oil type:	ISO VG 19 ESTER	

Engine's data

Engine type:	RSIR	
Power [KM]:	1/6	
Starting element:	LST	
Power supply:	220V 50Hz	
Voltage range:	170-264	
Locked rotor current [A]:	14,6	
Running winding resistance (25°C) [Ω]:	9,33	
Starting winding resistance (25°C) [Ω]:	10,81	

Electrical data

Relays:	3003	
Shielding element:	MRA38085, T0515, AF11BJ	
Starting capacitor volume [μF]:		

Connections

	millimeters	inches
Suction tube:	6,5	
Service tube:	6,5	
Discharge tube:	4,9	



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Compressor, R0HS, 1/3HP, R134A, Tecumseh, CAE4448Y, HBP, 208V/50HZ 230V/60HZ

written by Lilianne | 21 March 2021



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Basic Info.

Model NO.
CAE4448Y
Refrigerant Type
Ammonia
Refrigerant

R134A
Voltage
208V/50Hz 230V/60Hz
Horsepower
1/3HP
Capacity(W)
519W
Input Power(Kw)
400W
Oil Charge (Cm3)
450
Net Weight(Kg)
12kg
Cop(W/W)
1.64
Trademark
tecumseh
Transport Package
Wooden Box
Specification
208V/50HZ 230V/60HZ
Origin
France
HS Code
8414309010

**1/3HP HBP Original Made in France R134A Tecumseh Compressor
CAE4448Y Refrigerator Compressor For
Refrigerator/Showcase/Cold Room
Product Description**

Model: CAE4448Y

Brand : Tecumseh

Type: hermetic

Refrigerant: R134A

Voltage: 208V/50HZ 230V/60HZ

Cooling capacity: 519W

Input Power Watts: 400 W

Power: 1/3 HP

Description rapide

Condition:	Nouveau	Type:	Piston
Configuration:	Stationnaire	Source d'énergie:	Alimentation AC
Modèle de lubrifica...	Lubrifié	Muet:	Oui
Point d'origine:	Guangdong, China	Marque nom:	tecumseh
Numéro de Type:	CAE4448Y	Tension:	208 ~ 220V/1PH/50HZ
Dimension (L*W*H):	1 unité	Poids:	20kg
Certification:	ROHS	Garantie:	1 année
Service après-vente...	Aucun service d'outre-mer fourni	Gaz:	R134a
Chevaux:	1/3HP		

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Compressors	Displacement CC	Motor	Cooling capacity (Watt) EN12900 condensing T° +45°C , subcooling 0K, Return Gas 20°C							EN12900 evaporating T° -10°C		Weight Kg
			evaporating T°							Power input(Watt)	COP (W/W)	
			-15	-10	-5	0	5	10	15			
AE4425Y	6,69	CSIR	266	342	424	519	633	770	938	199	1,72	9,1
AEZ4425Y	7,6	CSIR	239	320	414	522	641	771	912	205	1,56	9,7
											9%	
AE4430Y	8,02	CSIR	254	382	488	613	760	930	1127	237	1,61	9,4
AEZ4430Y	8,8	CSIR	316	404	512	639	784	946	1122	258	1,57	10,2
											3%	
AE4440Y	10,33	CSIR	399	508	637	790	968	1176	1417	302	1,68	9,6
CAE4440Y	12	CSIR	399	519	666	837	1033	1250	1489	342	1,52	10,8
											10%	
AE4450Y	13,24	CSIR	526	672	843	1042	1273	1540	1847	370	1,82	10,5
CAE4448Y	14,2	CSIR	519	654	822	1023	1253	1512	1797	400	1,64	11,9
											10%	
AE4456Y	14,51	CSIR	579	737	921	1133	1380	1664	1990	424	1,74	11
CAE4456Y	16	CSIR	590	744	933	1156	1411	1695	2006	486	1,53	12,5
											12%	
AE4460Y	15,09	CSR	597	766	958	1181	1437	1732	2070	409	1,87	11,3

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Basic Info.

Model NO.	CAE4448Y	Refrigerant Type	Ammonia
Refrigerant	R134A	Voltage	208V/50Hz 230V/60Hz
Horsepower	1/3HP	Capacity(W)	519W
Input Power(Kw)	400W	Oil Charge (Cm3)	450
Net Weight(Kg)	12kg	Cop(W/W)	1.64
Trademark	tecumseh	Transport Package	Wooden Box
Specification	208V/50HZ 230V/60HZ	Origin	France
HS Code	8414309010		

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Mbsm.pro, Donper, Hermetic, Compressor , R600a, Lj126Cy, Lu126cy1, 1/3 Hp, R600a

written by Lilianne | 21 March 2021



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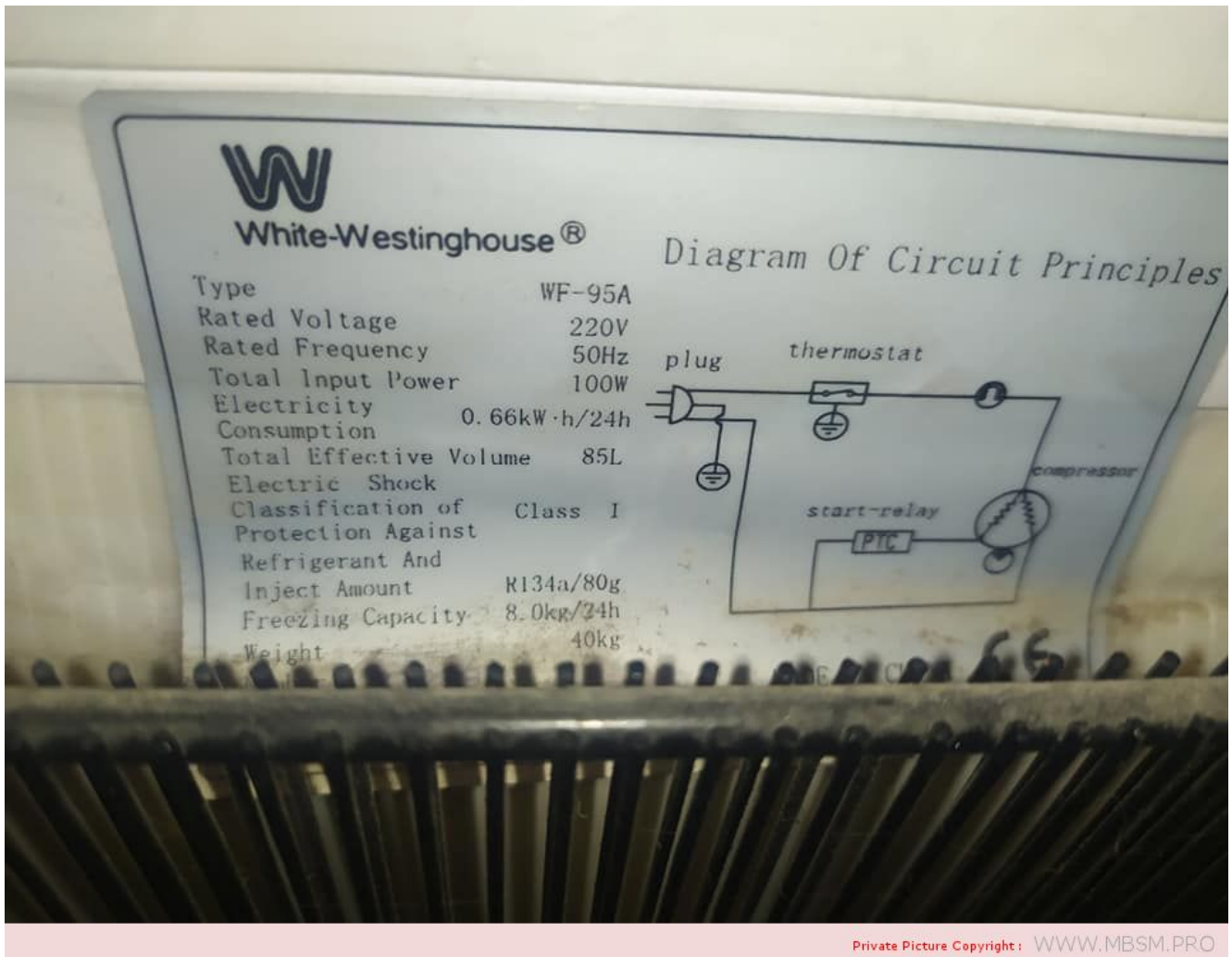
Mbsm.pro, Donper, Hermetic, Compressor , R600a, Lj126Cy,
lu126cy1, 1/3 Hp, R600a

Panasonic, refrigerator, compressor, SB48C95GAW5, 110w, White-Westinghouse refrigerator, 220v, 50 Hz, 85L, R134A/80G, 1/6 Hp

written by Lilianne | 21 March 2021
Specification

Item	Performance characteristics
Refrigerant	R134a
Displacement (cm ³)	4.8
Voltage (V)	220/240
Frequency (Hz)	50
Motor Type	RSIR
Capacity@ASHRAE	110
COP@ASHRAE	1.03/0.99
Capacity@CECOMAF	–
COP@CECOMAF	–





Mbsm_dot_pro_private_PDF_SB48C95GAW5Télécharger

**HERMETIC, Freezer,
COMPRESSOR, ZEL, GTH86AA,
R134A, 1/4 Hp, Lbp, 230W,
8.6CC**

written by Lilianne | 21 March 2021

COMPRESSOR ZEL GTH86AA

APPLICATION: LBP

FREON: R134A

DISPLACEMENT: 8.6CC

POWER SUPPLY: 220V

POWER: 1 / 4HP – 230W

APPLICATION: UNIVERSAL

Specifications

Description

Detailed Product Description

- 1.Low levels of noise and vibration
- 2.Standard,medium,high and very high levels of efficiency

R134a 220-240V/50HZ										
Model	Displ.(cm ³)	Motor Type	Cooling capacity(w)	Input Power		COP		Run Capacltor	Start Capacltor	Height(mm)
				without RC(w)	with RC(w)	without RC(w/w)	with RC(w/w)			
Standard Efficiency Range										
OF789	4.4	RSIR	110	102		1.08				174
OF1033A	5.7	RSIR	141	118		1.19				174
OF1350A	7.5	RSIR	178	158		1.13				183
GTH86AA	8.6	RSIR/RSCR	230	161	153	1.43	1.50	5		174
GTH93AA	9.3	RSIR/RSCR	260	182	173	1.43	1.50	5		183
Medium Efficiency Range										
GTM40AT	4.0	RSIR	102	91		1.12				163
GTM57AT	5.7	RSIR	156	128		1.21				183
GTM60AT	6.0	RSIR	165	136		1.27				163
GVY75AT	7.5	RSIR/RSCR	200	149	139	1.34	1.44	5		183
GTM75AA	7.5	RSIR	200	166		1.20			50	183
GTM93AA	9.3	RSIR	270	220		1.35				183
GTM10AA	11.0	RSIR/RSCR	300	222		1.35			50	183
GTM12AA	12.0	RSIR/RSCR	330	241		1.37			50	183



**Compressor, NL7.3FT, SECOP,
105G6726, DANFOSS, 6726,
105G, 105 G 6726, 105G 6726,
1/5 HP, 180W, LBP, Zanussi,
Kiriazi Electric Company, TGV**

335L, NO FROST, TSV 320L, FC 83L , R134A, 125G, 220-240V 50Hz, CSIR

written by Lilianne | 21 March 2021

R134a is a low pressure refrigerant, very efficient for high temperature applications.

This makes it ideal in air conditioning applications that may leak refrigerant like car air conditioning.

Now it is being phased out because of its high global warming potential and replaced by R134

R404a is a high pressure refrigerant ideal for applications in low and medium temperature.

You want low pressure refrigerants in household applications like refrigerators that may be inside kitchens with (possible) high ambient temperature, so you make sure nothing will blow up. For the same reason you want R134a in your car air conditioning.

R404a instead has pressures slightly above atmospheric in low temperature applications where R134a would have negative pressures and its heat transmission coefficients would be much lower.

Type de gaz	App	HP	Watt	Modèle	TL
R134A	LBP	1/6	134	TLY5.1FK	
R134A	LBP	1/4	183	TLES7FT.4	

R134A	LBP	1/5	156	NL6FT.2	NL
R134A	LBP	1/5	185	NL7.3FT (RSIR)	
R134A	LBP	⁺ 1/4	219	NL9FT.2 (RSIR)	
R134A	LBP	1/4	185	NL7.3FT (CSIR)	
R134A	LBP	⁺ 1/4	219	NL9FT.2 (CSIR)	
R134A	LBP	1/3	284	NL10FT	
R134A	MBP	1/3	621	NL11MF	
R404A	LBP	1/3	433	NL7CLX	
R404A	LBP	1/3	471	NL8.4CLX	
R134A	LBP	1/4	187	NLY6F	
R134A	LBP	⁺ 4 / (1)	213	NLY7F	
R134A	LBP	1/3	237	NLY9FK	
R600A	LBP	⁺ 1/4	227	NLE13KTK.2	
R600A	LBP	1/3	253	NLE15KTK.2	
R600A	LBP	⁺ 1/4	225	NLX13KK.3	
R600A	LBP	1/3	254	NLX15KK.3	

R134A	LBP / MBP / HBP	1/3	264	SC12G	SC
R134A	LBP / MBP / HBP	1/2	392	SC18G	
R134A	LBP / MBP / HBP	3/4	456	SC21G	
R134A	MBP	3/4	1073	SC21MFX	
R134A	LBP	3/4	567	SC21FTX	
R404A	LBP	1	1033	ST21CL	
R404A	LBP	1	986	SC18CLX.2	
R404A	MBP	1/2	359/650	SC15MLX	
R404A	MBP	7/8	762/1584	SC18MLX	

KIRIAZI



CE



ELECTRIC
COMPANY

®

Product	No Frost Refrigerator	Class	T
Model	E 335N/3	Current / Amp.	1.1/~
Rated Voltage	220-240V/50HZ	Refrigerant	R 134a 125g
Rated input of lamp	1 x 25 W	Total Gross Volume	335 L
Ins : Basic	Type II IPX4	Total Storge Volume	320 L
Freezing Capacity	4 kg/24hr	Freezer Capacity	83L
		Tow Door Ref.	
ES 6000 / 2008		Made in Egypt	
ES 3793 / 2006			
Serial Number			



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11_desd406c102Télécharger

Refrig	Applic	oil cooling		Evaporating temperature [°C]											Evaporating tem					
				-35	-30	-25	-20	-15	-10	-5	0	5	10	15	-25	-10				
R134a	LBP	PL50F	101G0220		1/20	14	26	40	56	74	95							60	86	
		TL53FT	102G4324		1/16	21	34	50	69	92	120								62	93
		TL54FT	102G4424		1/10	27	43	63	88	117	152								88	123
		TL55FT	102G4524		1/8+	48	71	98	131	170	216								114	165
		TL55.7FT.3	102G4615		1/6	66	90	120	156	200	253								120	170
		TL56.5FT.3	102G4703		1/5			136											139	
		NL6FT	105G6628		1/6	60	84	115	152	198	253								123	184
		NL6.1FT	105G6620		1/6	60	84	115	152	198	253								123	184
		NL7FT	105G6728	105G6738	1/5	71	100	136	181	235	299								145	220
		NL7.3FT	105G6726		1/5	71	100	136	181	235	299								145	220
		NL8.4FT	105G6865		1/4	87	120	162	213	275	350								169	252
		NL9FT	105G6828	105G6838	1/4	87	120	162	213	275	350								169	252
		NL10FT	105G6829	105G6839	1/3	113	158	213	281	361	455								215	316
		NLE7.3FT	105G6710		1/4	92	118	154	201	258	325								148	221
		SC12FT	104G8205	104G8215	1/3	103	163	233	314	408	517	645							265	380
		SC15FT	104G8505		1/2	126	197	280	376	489	620	772							311	451
		SC18FTX	104G8805		5/8	144	229	325	437	567	719	896							365	517
	SC21FTX 50Hz	104G8105		3/4	192	296	415	553	713	901	1119							428	613	
	SC21FTX 60Hz	104G8106		3/4	240	345	470	620	800	1012	1262							475	707	
	LBP/MBP/(HBP)	TL2.5G	102G4251		1/12	11	23	36	51	69	90	116	145	179	219	264		60	84	
		TL3G	102G4350		1/12		25	41	59	81	106	136	170	211	258	312		66	96	
		TL4G	102G4452		1/8		41	58	80	107	140	180	226	280	342	413		83	118	
		TL5G	102G4550		1/6		56	79	107	139	178	224	278	341	414	497		100	149	
		FR6G	103G6660		1/5		48	83	124	171	226	290	365	452	552			109	172	
		FR7.5G	103G6680	103G6690	1/5		62	99	142	193	254	325	408	505	618			126	194	
		FR8.5G	103G6780	103G6790	1/4		85	123	171	228	298	381	478	592	722			151	231	
		FR10G	103G6880	103G6890	1/4		92	136	188	250	324	412	516	638	779			179	265	
		FR11G	103G6980		1/3		115	170	233	307	395	501	628	780				202	317	
		TL6.5MF	102G4781		1/4				174	219	279	349	425	520					202	
		NL6.1MF	105G6660		1/5				141	189	245	312	390	482	588	709			187	
		NL7.3MF	105G6772		1/4				179	236	304	385	480	591	719	867			227	
		NL8.4MF	105G6879		1/4+				213	277	353	445	553	679	825	994			261	
		NL10MF	105G6885		1/3				266	346	441	554	687	843	1023	1231			323	
NLE10MF		105G6888		1/3	88	137	194	262	343	440	554	688	845					198	308	
NL11MF		105G6151		3/8				292	380	485	609	756	927	1125	1354			360		
SC10G	104G8000		5/16	23	60	113	183	268	369	486	618	764	925	1100			181	290		
SC12G	104G8240	104G8250	3/8	65	113	175	252	348	464	603	768	960	1182	1437			227	355		
SC15G	104G8520	104G8530	1/2				164	290	424	568	728	908	1110	1340	1600		233	440		
SC18G	104G8820	104G8830	1/2+				283	394	526	684	870	1087	1337	1624	1950		331	507		

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Refrigeration, Compressor, K270CZ1, 1/3++, DONPER, Dongbei, K325CZ1, K375CZ1, freezer, R134a, White HIK-BD-500 Chest Freezers, Top Open Door, -18 degrees to +10 degrees, 500L

written by Lilianne | 21 March 2021
Quick Details

Temperature:

-25℃ ~ +15℃

Cooling Capacity:

1ton

Panel Thickness:

50mm

Applicable Industries:

Retail

After Warranty Service:

Online support

Local Service Location:

None

Showroom Location:

None

Condition:

New

Place of Origin:

Hubei, China

Voltage:

220V, 220V/50HZ

Dimension(L*W*H):

10-10*10

Weight:

15KGS

Certification:

CE ROHS

Warranty:
1 Year

After-sales Service Provided:
Online support, No overseas service provided

Key Selling Points:
Sustainable

Machinery Test Report:
Not Availabl

Video outgoing-inspection:
Provided

Marketing Type:
New Product 2020

Warranty of core components:
1 Year

Core Components:
Motor

Color:
Balck

Product name:
Refrigerator Compressor

Refrigerant:
R134a

model:
K270CZ1

Cooling capacity:
230W

Product Description

Refrigerant	R134a	Cooling capacity	270W
Input power	220W	Hose Power	220W
Temperature application	L/MBP	Displacement	9.5cm ³
Working Current	1.5A	Voltage	220V~240V/50Hz
COP	1.3W/W	Motor type	RSIR
Cylinder capacity	9.5cm ³	Weight	9.8±0.4kg

Structure



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PRODUCT PARAMETERS

MODEL NO.	K270CY1
COOLING CAPACITY	270W
REFRIGERANTS	R600a
INPUT POWER	208W
HORSE POWER	1/3+
DISPLACEMENT	16.2cm ³



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Notice :process channel and air suction pipe can not interchangeable

Product Name : Donper Compressor	Model: K270CZ1
Application : Refrigerator	Power supply :220v~240v/50Hz
Refrigeration capacity:270W	Power :220W
cylinder volume:9.5cm ³	refrigerant: R134a
Motor :RSIR	COP:1.3WW
Weight :9.8±0.4kg	working current :1.5A



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Product Specification

Capacity	500 L
Type	Top Open
Temperature Range	-18 degrees to +10 degrees
Model Number	HIK-BD-500
Model Number/Name	HIK-BD-500
Energy Consumption	2.02 kWh/24hr
Product Dimensions	1650 x 755 x 830mm
Door Type	Top Open Door
Color	White
Door No.	2

Features	Adjustable Temperature Control,Digital Display,75mm Insulation Wall Thickness,Defrost Water Drain
Usage/Application	Freezer/Chiller
Weight	73kg
Depth	755mm
Refrigerant Used	R134a
Number Of Basket	2
Height	830 mm
Power Source	Electric
Energy Efficiency	2.02 kWh/24hr
Compressor Brand	Donper
Compressor Model	K270CZ1
Power	255 W
Width	1650 mm
Colour	White
Refrigerant	R134a
No of Doors	1
Number of Baskets	2

Product Description

Haikawa now launches its latest range of Chest Freezers in 200 L, 300 L, 400 L and 500 L variants. The freezers come with an Adjustable Temperature Control, enabling its use as a freezer (-18 degrees to 0 degrees) or as a chiller (0 degrees to 10 degrees), depending on requirement. The 75mm Insulation Wall Thickness helps improve energy efficiency, while the unique digital display brings in a whole new level of convenience. The Chest freezers come with removable baskets and a defrost water drain. The Inner PP lining improves hygiene while a lock and key mechanism ensures maximum safety. Insulation: Cyclopentane. Refrigerant: R134a. The HIK-BD-500 model has a

rated current of 1.5A, thus lowering the power consumption. The Chest Freezer is packed with the following features:

- Adjustable Temperature Control
- Electronic Controller with Digital Display
- 75mm Insulation Wall Thickness
- Low Power Consumption
- Inner PP Lining for Improved Hygiene
- Store-More Removable Basket
- Defrost Water Drain
- Lid Handle
- Lock and Key Safety Mechanism

Additional Information

Packaging Details	Box Dimensions: 1695 x 760 x 880mm Included:1 Chest Freezer/ 1 Instruction Manual/ 2 Keys/ 2 Inner Metal Trays
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Compresseur de réfrigérant R134a Donper K375CZ1 220-240V 50Hz
SC-SD-388Y

Description

Compresseur de réfrigérant R134a Donper K375CZ1 220-240V 50Hz
SC-SD-388Y

Réfrigérant: R134a

Tension: 220 V ~ 240 V / 50 HZ

Puissance en chevaux: 1/2 ph

Puissance d'entrée: 235 W

Capacité de refroidissement: 325 W

Cylindre de capacité: 11,4 centimètres cubes

Courant de travail: 1.6A

Type de moteur: CSIR

Poids: 9,9 ± 0 4 kg



