

# ALL COMPRESSOR HERMÉTIC EMBRACO IN ONE FILE

written by Lilianne | 7 April 2021

EMT22HLP	3,00	C	1/12	0,44	S	RSIR	151	69	50	98,00
EMT36HLP	3,97	C	1/10	0,56	S	RSIR	203	94	71	102,00
EMY3111Z	4,85	C	1/8	0,71	S	RSIR	247	117	86	105,00
EMT49HLP	5,56	C	1/6	0,76	S	RSIR	274	131	98	111,00
EMY3115Z	6,76	C	1/6	0,99	S	RSIR	341	158	117	112,00
NEK1116Z	7,37	C	1/5	0,60	S	RSIR	367	172	126	129,00
NEK1118Z	8,39	C	1/4	0,74	S	RSIR	417	195	144	133,00
NE2121Z	9,26	C/V	1/4	1,41	F	CSIR	465	217	163	172,00
NE2130Z	12,11	C/V	1/3	2,07	F	CSIR	613	298	227	186,00
NE2134Z	14,28	C/V	1/3	2,30	F	CSIR	662	313	234	190,00
NEK2140Z	16,80	C/V	1/2	2,35	F	CSIR	801	377	284	207,00

MODELO CM3 EXP C.V INT

(A)

REFR

COMP MOTOR TEMP. DE EVAPORACIÓN PRECIO +5°C 0°C -5°C -10°C

EMT37HDP	3,40	C	1/8	0,85	S	RSIR	343	245	228	181	113,00	
EMT45HDR	3,97	C	1/8	0,95	S	CSIR	402	284	229	184	121,00	
EMT50HDP	4,50	C	1/6	1,05	S	RSIR	456	374	303	242	120,00	
EMT6144Z	5,20	C/V	1/5	1,38	F	RSIR	549	395	367	294	123,00	
EMT6160Z	6,76	C/V	1/4	1,74	F	RSIR	696	504	469	377	127,00	
EMT6170Z	7,69	C/V	1/4	2,03	F	RSIR	771	559	522	418	134,00	
NEU6187Z	10,00	C/V	1/3	2,61	F	RSIR	918	654	600	477	151,00	
NEU6210Z	12,12	C/V	1/3	3,15	F	RSIR	1170	955	770	615	163,00	
NEU6212Z	14,30	C/V	1/2	3,90	F	RSIR	1365	1114	894	707	174,00	
NEU6214Z	16,80	C/V	1/2	4,21	F	RSIR	1569	1292	1047	836	199,00	
NT6217Z	20,44	C/V	3/4	4,73	F	RSIR	1795	1256	1173	938	292,00	
NT6220Z	22,37	C/V	3/4	5,24	F	RSIR	1897	1554	1260	1010	323,00	
NJ6220Z	26,11	C/V	3/4	5,71	F	RSIR	2202	1780	1419	1104	386,00	
NJ6220Z	( )	26,11	C/V	3/4	5,71	F	RSIR	2202	1780	1419	1104	
379,00	NJ6226Z	34,38	C/V	1	5,95	F	CSR	2852	2340	1892	1497	
439,00	NJ6226Z	( )	34,38	C/V	1	5,95	F	CSR	2852	2340	1892	1497

410,00

COMPRESORES R404A/ R452A BAJA TEMPERATURA. MONOFÁSICAS 220V

MODELO	CM3	EXP	C.V	INT (A)	REFR COMP	MOTOR	TEMP. DE EVAPORACIÓN			PRECIO
							-10°C	-25°C	-30°C	
EMT2117GK	4,50	C	1/4	1,15	F	CSIR	408	210	164	143,00
EMT2121GK	5,20	C	1/3	1,33	F	CSIR	487	258	204	146,00
EMT2125GK	5,96	C-V	1/3	1,57	F	CSIR	562	301	238	158,00
EMT2130GK	6,76	C-V	1/2	1,70	F	CSIR	605	326	257	165,00
NEU2140GK	8,78	C-V	1/2	2,63	F	CSIR	801	421	326	182,00
NEU2155GK	12,11	C-V	3/4	3,79	F	CSIR	1067	557	432	201,00
NEU2168GJ	14,28	C-V	3/4	3,48	F	CSIR	1213	642	496	240,00
NEU2178GK	16,80	C-V	1	4,27	F	CSIR	1416	753	586	287,00
NT2180GK	20,44	C-V	1	3,12	F	CSIR	1573	814	625	330,00
NT2192GK	22,40	C-V	1	4,92	F	CSIR	1693	865	669	365,00
NT2192GK(*)	22,40	C-V	1	4,92	F	CSIR	1693	865	669	345,00
NT2210GK	26,20	C-V	1 1/4	6,43	F	CSIR	2041	1052	804	375,00
NT2210GK(*)	26,20	C-V	1 1/4	6,43	F	CSIR	2041	1052	804	355,00
NT2212GK	27,78	C-V	1 1/4	5,30	F	CSIR	2174	1125	876	380,00
NJ2212GK	34,37	C-V	1 1/2	5,80	F	CSIR	2487	1276	961	419,00
NJ2212GK(*)	34,37	C-V	1 1/2	5,80	F	CSIR	2487	1276	961	394,00



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lécharger

**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**

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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.

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

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

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

# 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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