

# Compressor ,TECUMSEH 1/4HP ,THG1374YS, R134A ,tm271- ms-393

written by Lilianne | 4 April 2020

Compressor ,TECUMSEH 1/4HP ,THG1374YS, R134A ,tm271-ms-393

# Compressors , LG ,MA62LBJG ,1/5 HP, Gaz R134A

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Capillary	Ampair	Wattage	Codes	Hp Power
0.028	0.75	63	NS36LAEG	1\10
0.033	0.81	77	MSA43LBEG	1\8
0.033	1.12	116	MA53LAEG	1\6
0.033	1.12	142	MA57LBEG	1\6+
0.036	1.35	160	MA62LCEG	1\5
0.040	1.35	174	MA69LCEG	1\5+
0.040	1.4	200	MA72LCEG	1\4
0.042	1.6	210	MA88LCEG	1\3
0.042	1.6	279	MA98LAEM	1\3+

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LG air compressor for refrigerators **MA62LAEP** uses voltage 220V (220V mini air compressor ), at 50Hz, 180W (174W)-cooling capacity using motor Lg kx62laeg refrigerator compressor

Capacité de refroidissement: 596 Btu (0,234 HP)

Source d'alimentation: 220V, 1Pha, 50Hz

Réfrigérant: Gaz R134A

Origine: Chine

Description du produit

Frozen Joint Stock Company est spécialisée dans la fourniture de compresseurs LG, la distribution de compresseurs LG et l'installation de compresseurs LG pour le stockage à froid, les réfrigérateurs, les armoires de stockage, les climatiseurs, les ensembles de compresseurs à condenseur, l'assurance qualité. Qualité et meilleur prix.

**Le compresseur LG MA62LAEP** est un mini compresseur à piston de **220 V**, conçu pour un fonctionnement compact et silencieux, avec le couple le plus élevé (HST) pour aider la machine à fonctionner efficacement et à réduire le bruit. Capacité de réfrigération de 0,15 HP, adaptée aux réfrigérateurs, armoires de stockage, chambre froide. **Le compresseur LG MA62LAEP** utilise du gaz réfrigérant R134A, fabriqué en Inde, avec des certificats CO et CQ complets pour l'assurance qualité.

Spécifications du **compresseur LG MA62LAEP**

Modèle		<b>MA62LAEP</b>
Capacité de refroidissement	HP	0,234
	W	174
	Btu / h	596
COP	w / w	1,3
EER	Btu / WH	4.44
Source d'alimentation		220V, 1Pha, 50Hz
Débit d'aspiration	cc	6.2
Le volume	Kg	9.2

Réfrigérant		Gaz R134
Fabriqué en		La Chine

Vous cherchez à acheter des **compresseurs LG MA62LAEP** , en plus des compresseurs, nous fournissons et distribuons également des produits, équipements et fournitures de réfrigération, y compris **des unités intérieures** , des unités extérieures industrielles, du gaz réfrigéré, des tuyaux en cuivre, de l'isolation isolation, leds de stockage à froid, stores de chambre froide et accessoires de porte de chambre froide, y compris charnières de porte de chambre froide, joints de porte de chambre froide, et composants de porte de chambre froide, salles blanches, etc.



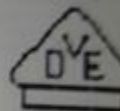
R 134a



LG

MA62LBJG

1PH 220-240V 50Hz



THERMALLY PROTECTED  
Made by LG Electronics






CM62705NL063027DL



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Refrigerator\_Compressor\_151207Télécharger




  
**MA69LAEG**  
 0.125 1/4 230-240V 50/60Hz  
 THERMALLY PROTECTED  
 Made By LG Electronics  
 69LAEG911007201EJ

**MA69LAEG**

**Series name**

MA  
MB  
MC  
MQ

**Displacement**  
Ex) 69 = 6.9cc/rev.

**Application category**  
L : R134a, LBP  
H : R134a, HBP  
N : R600a, LBP

**Improvement order**  
A  
B  
C  
D  
E  
F  
H,K,J,M,N – AL-Wire

**Motor type**  
G : RSIR, PTC  
F : CSIR, PTC  
M : RSCR, PTC  
H : CSR, PTC  
P : CSIR, RELAY

**Rated voltage & Frequency**  
A : 110V 50/60Hz    P : 110V 50Hz  
B : 220V 50/60Hz    Q : 110-115V 60Hz  
C : 115V 60Hz        S : 200-220V 50Hz  
D : 220V 60Hz        T : 200V 60Hz  
E : 220-240V 50Hz    T : 220-240V 50Hz  
F : 127V 60Hz        U : 220V 60Hz  
J : 220V 50Hz        U : 110-127V 60Hz  
K : 110V 60Hz

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# COMPRESSEUR ZEL , 200w , HDL200A, R600a, LBP , 1/4 hp

written by Lilianne | 4 April 2020



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Model	Motor	Disp.	Power	Motor type	Freq.	Cooling capacity	Input power	Input power (RC)	COP	COP (RC)	Run capacitor	Height	Netweight
GDL145D	Cu	4.4	1/8	RSIR/RSCR	60	145	94	87	1.55	1.67	10	161	7.3
GDL175D	Cu	5.3	1/6	RSIR/RSCR	60	175	112	106	1.56	1.65	10	161	7.3
GML140A	Al	4.9	1/6	RSIR	50	140	112	0	1.25	0	0	152	6.3
GML160A	Al	5.7	1/6	RSIR	50	160	128	0	1.25	0	0	161	6.9
GML180A	Al	6.5	1/5	RSIR	50	180	144	0	1.25	0	0	161	7.1
GML200A	Al	7	1/5	RSIR	50	200	160	0	1.25	0	0	164	7.3
GML145D	Al	4.4	1/7	RSIR/RSCR	60	145	97	92	1.5	1.57	10	164	7.1
GML175D	Al	4.9	1/6	RSIR/RSCR	60	175	118	112	1.48	1.56	10	164	7.1
GPL175D*	Cu	4.9	1/7	CSCR	60	175		97		1.8	10	161	7.6
GXL175D	Cu	4.9	1/7	RSCR	60	175		101		1.73	10	164	7.6

PictureS Mbsm Dot Pro : [www.mbsm.pro](http://www.mbsm.pro)







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**GML70G,  
GML90G,  
GML125G,  
HMM70A,  
HMM90A,**

**HML125AT,  
GML140AT  
GML200AT,  
GTH88AA,  
HML140AT,  
HML200A,  
HKD14AA,  
GML125G,  
GTH88AA,**

**GDL145D,  
GDL175D,  
GML140A,  
GML160A,  
GML180A,  
GML200A,  
GML145D,  
GML175D,  
GPL175D\*,  
GXL175D,  
GXL200D,**

R600a		مواصفات كباسات التجميد LBP			
Model الموديل	Voltage الفولت	Hz التردد	Cooling Capacity سعة التبريد - القدرة التبريدية		
			W	HP	
HMM70A	220 - 240	50	70	0.094	1/10
HMM80A	220 - 240	50	80	0.107	1/10
HMM90A	220 - 240	50	90	0.121	1/8
HMM100A	220 - 240	50	100	0.134	1/8
HML100A	220 - 240	50	103	0.138	1/8
HML125A	220 - 240	50	121	0.162	1/6
HML125AT	220 - 240	50	130	0.174	1/6
HML140AT	220 - 240	50	140	0.188	1/6
HML155A	220 - 240	50	155	0.208	1/5
HML170AT	220 - 240	50	170	0.228	1/5
HML190A	220 - 240	50	190	0.255	1/4
HML200A	220 - 240	50	200	0.268	1/4

PictureS Mbsm Dot Pro : [www.mbsm.pro](http://www.mbsm.pro)



Mbsm\_dot\_pro\_private\_PDF\_catalog\_zelTélécharger  
COMPRESSEUR ZEL HML170A AU R600A LBP 1/6HP 9.5CM3



**WHIRLPOOL , COMPRESSEUR R600  
, 1/8 HP , HKK80AA, LBP**

# Compressor, Top Efficiency , 220-240V 50Hz

written by Lilianne | 4 April 2020



WHIRLPOOL , COMPRESSEUR R600 ,1/8 HP , HKK80AA



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# Samsung SD162H-L1U2 Compressor, Rscr, 1/5 Hp, 6.99Cc, MANUFACTURERS, FACTORY, SUPPLIERS FROM CHINA

written by Lilianne | 4 April 2020



**HP** 1/5 **HP** Samsung SD162C-L1U2

2. Function Specifications Temp Range □ 32□ ~ 40□ Capacity  
Cubic Feet 7 Climate Class N Max Ambient Temp □ 89.6□ Min  
Ambient Temp □ 59□ Castors 5" 4EA Shelves 2EA Doors 1EA  
Exterior Finish Stainless Steel Inte ...



Mbsm\_dot\_pro\_private\_PDF\_Sd162h-l1uaTélécharger

Mbsm\_dot\_pro\_private\_PDF\_compressor-catalogue-2015Télécharger



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# COMPRESOR ACC GL80AN R134 1/5, Cubigel Compressors LBP , Hermetic

written by Lilianne | 4 April 2020



Type: Hermetic piston compressors  
Producer: ACC  
Series: HMBP

Model: GL80AN

## General data

Refrigerant:	R134a	
Discharge element:	C	
Cooling:	S	
Maximum ambient temperature [°C]:	43	

## Compressor's data

Cylinder capacity [cm <sup>3</sup> ]:	8,1	
Displacement [m <sup>3</sup> /h]:	1,4	
Weight [kg]:	10,6	
Oil charge [cm <sup>3</sup> ]:	445	
Oil type:	ISO VG 19 ESTER	

## Engine's data

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Engine type:	RSIR	
Power [KM]:	1/5	
Starting element:	LST	
Power supply:	220V 50Hz	
Voltage range:	170-242	
Locked rotor current [A]:	18	
Running winding resistance (25°C) [Ω]:	5,81	
Starting winding resistance (25°C) [Ω]:	11,01	

#### Electrical data

Relays:	3003	
Shielding element:	MRP321LZ, T0683, AF11FI	
Starting capacitor volume [μF]:		

#### Connections

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

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**mbsm.pro , Compresseur Aspera  
, Embraco , NEK2168GK ,  
R404a/R507 , LBP , 3/4**

# HP, nominal output: 707 W

written by Lilianne | 4 April 2020

EMBRACO is a company specialized in cooling solutions and world leader in the hermetic compressor market. Our mission: provide innovative solutions for a better quality of life, always

attentive to technological excellence and sustainability.

Technological leadership, operational excellence and sustainability are some of the pillars

which ensure the EMBRACO differential over other companies in the world market. Its

products are now considered the favorite leading home appliance manufacturers by major

automakers and are spotlighted by manufacturers of commercial refrigeration equipment.

With global operations and production capacity exceeding 34 million units a year, the

company offers solutions that are differentiated for their innovation and low energy

consumption. Its 11.500 employees work in factories and offices located in Brazil

(headquarters), China, Italy, Slovakia, Mexico, the United States and Russia.

Energy efficiency is constantly sought in the processes, products and relationships with

the communities where it operates. Our company is the absolute leader in this segment,

being able to offer products that meet the most restrictive international standards

regarding energy consumption.

As a worldwide leader, EMBRACO tries to anticipate market changes, and in doing so, our

company is in a state of permanent transformation. We continuously assess our processes

in order to maintain our leadership within the industry and

promote growth, without forgetting the pillars of our organization.

### Compressor ASPERA NEK2168GK | NEK 2168 GK

Refrigerant	R404/R507
Working range[stC] <b>LBP</b>	-40 to -10
Nominal capacity [W] (evaporating temperature -23,3C, Condensing temperatur +54,4C)	688
Power supply	220-240V 50Hz
Engine type	CSIR
Displacement [cm <sup>3</sup> ]	14,28
Weight [kg]	11,6

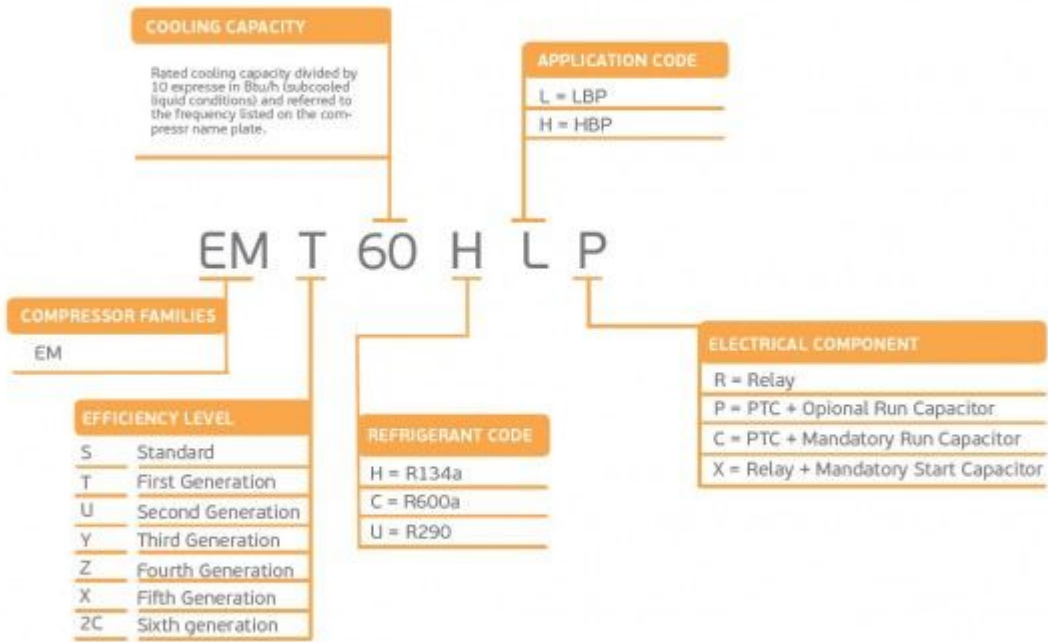
Evaporating temperature +55 C

Evaporating Temperature	Cooling Capacity +/-5%	Power Consumption +/-5%	Current Consumption +/-5%	Gas Flow Rate +/-5%	Efficiency +/-7%			
°C	(kcal/h)	(W)	(Btu/h)	(W)	(A)	(kg/h)	(kcal/Wh)	(W/W)
-40	226	263	897	370	3,46	6,01	0,61	0,71
-35	309	359	1.224	435	3,57	8,22	0,71	0,82
-30	413	481	1.640	506	3,73	11,06	0,82	0,95
-25	541	629	2.146	584	3,95	14,52	0,93	1,08
-20	691	803	2.740	668	4,21	18,64	1,03	1,20
-15	863	1.004	3.424	759	4,53	23,43	1,14	1,32
-10	1.058	1.230	4.197	856	4,90	28,92	1,24	1,44

Refrigerant:	R404A, R507
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		R404A / R507							
		LBP	VOLT. FREQ.	COOL. CAP. [W]	DISPL. [cc]	MBP	VOLT. FREQ.	COOL. CAP. [W]	DISPL. [cc]
NE NEK	NEK2117GK	A	125	4,51	NEK6144GK	A	550	4,51	
	NEK2121GK	A	151	5,44	NEK6165GK	A	743	6,20	
	NEK2125GK	A	182	6,20	NEK6181GK	A	841	7,28	
	NEK2130GK	A	213	7,37	NEK6210GK	A / N	1.005	8,77	
	NEK2134GK	A / N	248	8,77	NEK6213GK	A	1.337	12,11	
	NEK2150GK	A	329	12,11	NEK6217GK	A / N	1.164	14,28	
	NEK2168GK	A	378	14,28					
	NEK2172GK	C	819	16,80					



**embraco** **NEK**



**R404A** **LBP**

PictureS Mbsm Dot Pro : [www.mbsm.pro](http://www.mbsm.pro)



Picture5 Mbsm Dot Pro : [www.mbsm.pro](http://www.mbsm.pro)

mbsm.pro , Compresseur Aspera , Embraco NEK2168GK , R404A , LBP , 3/4 HP

Compresseur hermetique de Aspera – Embraco NEK2168GK – R404A

3/4 HP

220-240V 50 Hz

Cylindrée = 14.3 CM3

APPLICATIONS = LBP

Moteur type: CSR

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# جدول بأنواع الزيوت , Mbsm.pro المناسبة لوسائط وضواغط التبريد و اللذوجة المناسبة table of the types of oils suitable for the appropriate refrigeration and liquefied media and compressors for each type of compressor

written by Lilianne | 4 April 2020

Table of oil types suitable for appropriate refrigeration and liquefied media and compressors for each type of compressor

PAO (Polyalphaolefin) Polyamphalene oil

MN (Mineral Naphthenic) Oil

AB (Alkylbenzene) Petrol oil

POE (Polyol Ester) Polyethylene oil

PG (Polyglycol) Polyglycol

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**www.mbsm.pro , Original New,  
ASD53K, Original New 1/6HP,  
R134a, LBP, Wanbao,  
Refrigerator, compressor,  
China, R134A, 220V/50Hz, 1PH,  
144W, Huaguang, Refrigerator  
Reciprocating**

written by Jamila | 4 April 2020

www.mbsm.pro , Original New, ASD53K, Original New 1/6HP,  
R134a, LBP, Wanbao, Refrigerator, compressor,China, R134A,  
220V/50Hz, 1PH, 144W, Huaguang, Refrigerator Reciprocating

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**www.mbsm.pro , ASD65 , R134A  
, 220V/50Hz , 1/5HP 173W  
, Huaguang , Refrigerator,  
Compressor , LBP**

written by Lilianne | 4 April 2020

www.mbsm.pro , ASD65 , R134A , 220V/50Hz , 1/5HP 173W , Huaguang  
, Refrigerator, Compressor , LBP