

# Mbsm.pro, QA57C12GAX5 , 1PH , 1/6 HP ,Panasonic ,Matsushita Electric, Company, Malaysia , R134a , 220/240V 50Hz

Category: Solutions,Tester ok  
written by Jamila | 8 October 2018



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

Mbsm.pro, QA57C12GAX5 , 1PH , 1/6 HP ,Panasonic ,Matsushita Electric, Company, Malaysia , R134a , 220/240V 50Hz



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

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Mbsm.pro , L76AV ,Compresseur, 1/5 HP  
,149W, R12 ,E80101 ,Zem ,HMBP  
,Hermetic piston compressors ,  
220V/50 , 1PH(phase)

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

Mbsm.pro , L76AV ,Compresseur, 1/5 HP ,149W, R12 ,E80101 ,Zem ,HMBP ,Hermetic  
piston compressors , 220V/50 , 1PH(phase)

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MBSM.PRO , HYE69YL ,Compressor (LBP)  
, China R134a ,Huayi Compressor Co.,  
Ltd, 69 YL ,1/4 Hp ,168Kcal , 220V

Category: Solutions,Tester ok  
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Picture5 Mbsm Dot Pro : www.mbsm.pro

MBSM.PRO , HYE69YL ,Compressor (LBP) , China R134a ,Huayi Compressor Co., Ltd, 69 YL ,1/4 Hp ,168Kcal , 220V

Test conditions	According to ASHRAE
Evaporating temperature	-23.3[°C]
Condensing temperature	54.4[°C]
Subcooling temperature	32.2[°C]
Suction temperature	32.2[°C]
Ambient temperature	32.2[°C]
Working condition limit:R134a	
Max ambient temperature	43[°C]
Evaporation temperature range	-35~-15[°C]
Working voltage range.	187~254/98~127[V]
Max discharge pressure	2.0[Mpa](gauge pressure)
Max allowable housing temperature	95[°C]
Max discharge temperature	125[°C]
Max pressure housing endured	2.7[Mpa](gauge pressure)
Low voltage start	0.4/0.4Mpa(gauge pressure)187V/98V

Product model:HYE69YL  
 Cooling capacity:195W  
 COP[W/W]:1.15  
 Voltage[V]:220-240~  
 Frequency(Hz):50



PictureS Mbsm Dot Pro : www.mbsm.pro

**Products**

- R134a Compressor (LBP)
  - HYE Serie
  - HY Serie
  - HYB Serie
  - HYS Serie
- R600a Compressor (LBP)
  - HYE Serie
  - HY Serie
  - HYB Serie
  - HYS Serie
- R134a Compressor (MBP,HBP)
  - HY Serie
  - HYE Serie

[Newest Catalog Download](#)

Product model:HYE69YL  
 Cooling capacity:195W  
 COP (W/W) :1.15  
 Voltage (V) :220-240~  
 Frequency(Hz):50

Test conditions	According to ASHRAE
Evaporating temperature	-23.3°C
Condensing temperature	54.4°C
Subcooling temperature	32.2°C
Suction temperature	32.2°C
Ambient temperature	32.2°C
<b>Working condition limit:R134a</b>	
Max ambient temperature	43[°C]
Evaporation temperature range	-35~-15[°C]
Working voltage range.	187~254/98~127[V]
Max discharge pressure	2.0[Mpa](gauge pressure)
Max allowable housing temperature	95[°C]
Max discharge temperature	125[°C]
Max pressure housing endured	2.7[Mpa](gauge pressure)
Low voltage start	0.40.4Mpa(gauge pressure)187V/98V

PictureS Mbsm Dot Pro : www.mbsm.pro



**AE 1330 Y**

**1 / 12 HP**



**AE 1340 Y**

**1 / 6 HP**



**AE 1350 Y**

**1 / 6 HP**



**AE 1360 Y**

**1 / 5 HP**



**AE 1370 Y**

**1 / 4 HP**



**AE 1390 Y**

**1 / 4 HP**





**HY 81 Y**

**1 / 4 HP**



**HYE 55 YL 63**

**1 / 6 HP**



**HYE 60 YL 63**

**1 / 5 HP**



**HYE 69 YL**

**1 / 4 HP**



**HYE 125 MSU**

**1 / 4 HP**





Huayi HYE 69 YL 1/4 Hp 168Kcal R134a 220V

Huayi - Huayi

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Huayi HYE 55 YL 63 1/6 Hp 129Kcal R134a 220V

Huayi - Huayi

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Huayi HYE 60 YL 63 1/5 Hp 146Kcal R134a 220V

Huayi - Huayi

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Huavi HY 81 Y 1/4+ Hp 202Kcal R134a 220V

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



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HYE 125 MSU

HYE 69 YL

HYE 60 YL 63

HYE 55 YL 63

HY 81 Y

AE 1390 Y

AE 1370 Y

AE 1360 Y

AE 1350 Y

AE 1340 Y

AE 1330 Y

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





Mbsm.pro , COMPRESSOR TECUMSEH,  
CAJ4511Y, R134a, HMBP(HBP – High Back  
Pressure),1 HP, 1PH, 220-240 VOLTS ,  
High Start Torque (HST) ,

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

Mbsm.pro , COMPRESSOR TECUMSEH,

## L'unité hermetique Compressor

CAJ4511Y, R134a, HMBP(HBP – High Back Pressure), 1 HP, 1PH, 220-240 VOLTS , High Start Torque (HST)

Condensateur Perm./ Run capacitor : 15  $\mu$ F / 400 V

### Données techniques

- Modèle: **CAJ4511Y**
- Gaz: **R-134a**
- Température/Pression: **Haute Pression**
- Puissance: **1 HP**
- Voltage: **230 V**
- Type De Courant: **Monophasé**
- Fréquence: **50 Hz**
- Type De Compresseur: **Hermétique**
- Décalage: **32.7 cm<sup>3</sup>**
- Cons.Énergie -5°C: **920 W**
- Cons.Énergie 0°C: **1030 W**
- Cons.Énergie +5°C: **1140 W**
- Cons.Énergie +10°C: **1250 W**
- T° De Condensation: **55 °C**
- Capacidad Frigorífica -5°C: **1376 Kcal/h**
- Capacidad Frigorífica 0°C: **1737 Kcal/h**
- Capacidad Frigorífica 5°C: **2150 Kcal/h**
- Capacidad Frigorífica 7.2°C: **2347 Kcal/h**
- Capacidad Frigorífica 10°C: **2614 Kcal/h**
- Tipo Test: **EN.12900**



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



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

Mbsm.pro, ZEL GTM93AG, 1/3 Hp ,  
Compressor for wine coolers

, 200-220V/50Hz 220-230V/60Hz, R134A

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

Mbsm.pro, ZEL GTM93AG, 1/3 Hp , Compressor for wine coolers , 200-220V/50Hz  
220-230V/60Hz, R134A



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

نموذج	محرك	Displ	قوة	نوع المحرك	التكرار	قدرة التبريد	مدخل الطاقة	مطابقة الإدخال (RC)
GTM93AG	التحاسب	9.3	1/3	مضغطة	60	290	220	0
GTM93AG	التحاسب	9.3	1/3	مضغطة	50	248	216	0
GTM12AA	التحاسب	12	1/3	مضغطة	50	320	241	0
GTM10AA	التحاسب	10.6	1/3	مضغطة	50	300	226	0
GTM93AA	التحاسب	10	1/3	RSIR	50	280	207	0
GTM75AA	شركة	7.5	1/5	مضغطة			160	0

Place of Origin: China

## Product Description

## Product Description

ZEL GTM93AG Compressor for wine coolers 200-220V/50Hz 220-230V/60Hz R134A  
Specifications

Refrigeration Compressor

Refrigerator, freezer, drinking fountains and home ice cream,

Refrigeration Compressor

Application: Refrigerator, freezer, drinking fountains and home ice cream, ice-making machines and other products

Production Standard: CCC, DVE, RoHS, UL certificate

Packing: Carton

Household Applications

- Freezers
- Refrigerators
- Wine Coolers

Commercial Applications

- Horizontal Freezers
- Merchandisers
- Equipment for professional kitchens
- Dispenser
- Water Coolers
- Wine Coolers
- Ice makers
- Vending Machines
- Minibar

They are the best selling high-tech compressors sold in the world. They are ideal for domestic refrigeration and also for small commercial applications.

They are small, have low noise and vibration levels, they achieve the highest levels of efficiency available in the market for this category.

For more details of the refrigeration compressor, please contact us.

Model	Displacement cm <sup>3</sup>	Height MM	Motor Type	Cooling capacity W	COP	Power W/V/Hz	Supply
GTM93AG	9.3	183	CSIR	248	1.15	200-220/50	
		183	CSIR	290	1.30	220-230/60	

Related Keywords

Compressor Wine Coolers , Coolers For Wine Bottles , Air Compressor For Engineerin

China Compressor Wine Coolers , China Coolers For Wine Bottles , China Air Compressor For Engineerin



Mbsm.pro , Compressor ACC ,Cubigel Huayi, Electrolux ZEM, GP12TG, HMBP-R134a, 220-230V ,50/60Hz, 3.8 HP

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

Mbsm.pro , Compressor ACC ,Cubigel Huayi, Electrolux ZEM, GP12TG, HMBP-R134a, 220-230V ,50/60Hz, 3.8 HP



**cubigel**

compressors

**THERMALLY  
PROTECTED**

**R134a**

**GP12TG**

200-220V~50Hz PH1  
220-230V~60Hz

CE

MADE IN  
SPAIN

72081480231000

2  
272

**COMPRESSOR**

Displacement (cm <sup>3</sup> )	12
Diameter (mm)	29.37
Stroke (mm)	17.8
Net Weight (Kg)	11.2
Oil type	ISO VG 22 ESTER
Oil charge (cm <sup>3</sup> )	400

**MOTOR**

Approximate Power (CV)	3/8
Voltage/Frequency (V/Hz)	200V 50Hz
Voltage range (V)	170-242
Code	61.575
Type	CSIR
Phase number	1 PH
Locked rotor current (A)	16.0
Main W. resist. at 25°C (Ω)	4.59
Start W. resist. at 25°C (Ω)	16.52

**APPLICATION**

Application	High/Mid. back pressure
Refrigerant	R134a
Evaporating (°C)	-25 to 10
Expansion	Capillar/Valve
Comp. cooling	Fan cooled
Max. ambient temp. (°C)	43

NOMINAL PERFORMANCE	CYCLE C	CYCLE D
Cooling capacity (kcal/h)	768	920
Input power (W)	505	530
EER (kcal/Wh)	1.52	1.73
COP (W/W)	1.76	2.01
Current (A)	3.29	3.39

**TEST CONDITIONS**

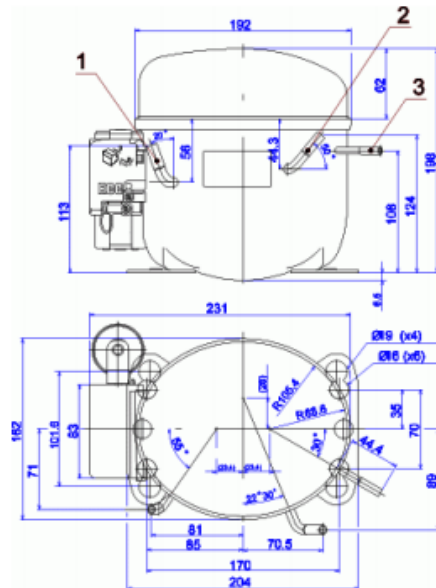
Evaporating temp. (°C)	5.0	7.2
Condensing temp. (°C)	55.0	55.0
Liq.t. entering expan. (°C)	55.0	46.0
Ambient t. and return (°C)	32.0	35.0
Tens/Freq (V/Hz)	200V 50Hz	200V 50Hz

**ELECTRICAL COMPONENTS**

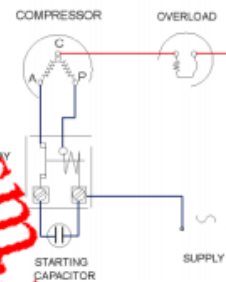
Relay	2014 149.
Pick-Up (A)	7.80


**ELECTRICAL COMPONENTS**

Relay	2014 149.	
Pick-Up (A)	7.80	
Drop-Out (A)	6.65	
Protector	MRT20APK	T0188
Current (A)	13.2	12.3
Time check (seg)	7.5-14	7.5-14
Disc temp. (Open/Close) (°C)	105.0 / 61.0	115.0 / 61.0
Starting capacitor (μF/M/FM)	47- 56 / 330	

**DIMENSIONS AND ELECTRICAL DIAGRAM**


DESIGNATION	INTERNAL DIAM. (MM)
1 Suction/Service	8.1
2 Service/Suction	8.1
3 Discharge	6.5

**CSIR**


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MBSM.PRO , Compressor, Electrolux-Zem  
GL60AA R134A ,1/6 HP , 1PH , 220-240  
V 50 Hz

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

MBSM.PRO , Compressor, Electrolux-Zem GL60AA R134A ,1/6 HP , 1PH , 220-240 V 50 Hz



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

- Puissance en cheval 1/6 CV
- Cylindrée 5.99 cm<sup>3</sup>
- 220-240 V 50 Hz
- Gaz R134a LBP
- Température d'utilisation max. 32°C
- Avec boîtier et système de démarrage

La photo montre l'aspect du compresseur, pas son étiquette réelle

Codes fabricants

- ACC-GL60AA
- ACC-GL60AB
- ACC-GL60AH
- CUBIGEL-GL60AA
- CUBIGEL-GL60AB
- CUBIGEL-GL60AH
- MONDIAL ELITE-4106004
- MONDIAL ELITE-1147031
- Embraco Aspera- B1112Z





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



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

Mbsm\_dot\_pro\_private\_PDF\_GL60AATélécharger  
Mbsm\_dot\_pro\_private\_PDF\_-GL60AATélécharger

590689

GL60AA 99H271A

**GL60AA**

08283

03254

267799

THERMALLY 220 - 240 V~ 50 Hz PH1  
PROTECTED

**R134a**



CE H



Type: Hermetic piston compressors Producer: ACC Series: HMBP

Model: GL60AA

#### General data

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

#### Compressor's data

Cylinder capacity [cm<sup>3</sup>]: 6  
Displacement [m<sup>3</sup>/h]: 1  
Weight [kg]: 9,1  
Oil charge [cm<sup>3</sup>]: 265  
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: 187-264  
Locked rotor current [A]: 9,9  
Running winding resistance (25°C) [Ω]: 15,6  
Starting winding resistance (25°C) [Ω]: 21,31

#### Electrical data

Relays: 3003  
Shielding element: MRA38028, T0508, AF18FU  
Starting capacitor volume [μF]:

#### Connections

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

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**Mbsm.pro , Qb73c15gax5 , R134a ,  
Refrigeration Compressor , 1/4 Hp,  
Panasonic compressor catalogue, QB  
series , 1Ph , 220V 50Hz**

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

Mbsm.pro , Qb73c15gax5 ,R134a , Refrigeration Compressor ,1/4 Hp, Panasonic compressor catalogue, QB series , 1Ph , 220V 50Hz

Rated voltage / Frequency	Model	ASHRAE								Voltage range
		50Hz				60Hz				
		Capacity		COP - WW		Capacity		COP - WW		
		W	kcal/hr	RSIR	RSCR	W	kcal/hr	RSIR	RSCR	
220V 50Hz/60Hz	QB51C99GAX0	128	110	1.14	-	157	135	1.17	-	170V-250V 50Hz 187V-242V 60Hz
	QB57C11GAX0	146	126	1.18	-	175	151	1.22	-	
	QB66C16GAX0	165	142	1.20	-	200	172	1.27	-	
	QB77C18GAX0	202	174	1.21	-	224	193	1.27	-	
	QB91C24GAX0	236	203	1.19	-	255	219	1.22	-	
220V 50Hz	QB66C13GAX5	165	142	1.19	-					170V-250V
	QB73C15GAX5	185	159	1.19	-					
	QB77C16GAX5	202	174	1.22	-					
	QB91C19GAX5	236	203	1.25	-					



Rated voltage / Frequency	Model	ASHRAE								Voltage range
		50Hz				60Hz				
		Capacity		COP - WW		Capacity		COP - WW		
		W	kcal/hr	CSIR	RSCR	W	kcal/hr	CSIR	RSCR	
220V 50z/60Hz	QB110C25CAX0	273	235	1.18	-	279	240	1.19	-	170V-250V 50Hz 198V-242V 60Hz

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



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

## Performance DATA

## Application &amp; Refrigerant LBP R134a

Voltage	Model	Displacement cm <sup>3</sup>	*2) Capacity (W)					*3) C.O.P.		*4) Motor type	Compressor cooling *5)			Net weight kg		Oil charge cm <sup>3</sup>	
			Evaporating temperature					NO	YES		ST	OC	FC	ST/FC	OC	ST/FC	OC
			-30°C	-25°C	-23.3°C	-20°C	-15°C										
*6) 100V 50/60Hz	QB57C88RA00	5.65	118	161	178	213	271	1.27	1.33	RSIR/RSCR	O	-	O	9.1	-	250	-
	QB66C12CA00	6.55	119	164	185	219	293	1.19	-	CSIR	-	-	O	8.8	-	250	-
	QB66C13RA00	6.55	133	182	200	239	304	1.28	1.37	RSIR/RSCR	O	-	O	9.4	-	280	-
	QB86C18TA00	8.56	170	226	248	295	376	-	1.35	CSCR	-	-	O	9.9	-	280	-
	QB91C18CA00	9.07	163	226	251	303	394	-	1.21	CSIR	-	-	O	9.6	-	250	-
220V 50Hz	QB66C13GAX5	6.55	108	149	165	200	263	1.23	-	RSIR	O	-	-	9.2	-	250	-
	QB73C15GAX5	7.27	121	167	185	224	294	1.23	-	RSIR	O	O	-	9.7	9.9	250	300
	QB77C16GAX5	7.69	131	182	202	245	319	1.26	-	RSIR	O	O	-	9.8	10.0	250	300
	QB86C18GAX5	8.56	145	200	222	268	347	1.26	-	RSIR	O	O	O	9.9	10.1	250	300
	QB91C19GAX5	9.07	154	213	236	285	372	1.29	-	RSIR	O	O	O	10.2	10.5	250	300
	QB110C25GAX5	10.86	176	246	273	331	432	1.18	-	RSIR	-	O	O	10.4	10.6	250	300
*4) 220-240V 50Hz	QB51C74GAW5	5.10	84	116	128	153	196	1.21	-	RSIR	O	-	-	8.7	-	250	-
	QB57C87GAW5	5.65	97	132	146	175	225	1.23	-	RSIR	O	-	-	8.9	-	250	-
	QB66C97GAW5	6.55	108	149	165	200	263	1.25	-	RSIR	O	O	-	9.2	-	250	-
	QB73C12GAW5	7.27	121	167	185	224	294	1.26	-	RSIR	O	O	-	9.7	-	250	-
	QB77C13GAW5	7.69	131	182	202	245	319	1.27	-	RSIR	O	O	-	9.8	-	250	-
	QB86C13GAW5	8.56	145	200	222	268	347	1.27	-	RSIR	O	O	O	9.9	-	250	-
	QB91C16GAW5	9.07	154	213	236	285	372	1.28	-	RSIR	O	O	O	10.0	-	250	-



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

# Mbsm.pro , Fn77q17g , 1/4Hp , Electrostar , R12 Refrigerator Compressors , 220V/50-60Hz , 1Ph ,for Refrigerator/Freezer

Category: Solutions,Tester ok  
written by Jamila | 8 October 2018



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

Mbsm.pro , Fn77q17g , 1/4Hp , Electrostar , R12 Refrigerator Compressors ,  
220V/50-60Hz , 1Ph ,for Refrigerator/Freezer



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

- 1)SO60LKAA OR equivalent in 1/10 HP
- 2)FN43Q88G OR equivalent in 1/8 HP
- 3)FN51Q10G OR equivalent in 1/6 HP
- 4)FN57Q12G OR equivalent in 1/5 HP
- 5)FN66Q14G OR equivalent in 1/5 HP Powerful
- 6)FN77Q17G OR equivalent in 1/4 HP
- 7)FN91Q20G OR equivalent in 1/4 HP Powerful
- 8)FN110Q24G OR equivalent in 1/3 HP



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

Compressor tests - Calorimeter

Type		FN77Q17G 1)	QA77C17GAX5	QA91C22GAX5
Parameter				
Evaporation temp.	[°C]	LBP -23,3	LBP -25 2)    -23,3	LBP -25    -23,3
Refrigerant		R12	R134a	R134a
Q <sub>0</sub>				
CECOMAF	[W]		116,7	135
ASHRAE	[W]	191	154,2	187,1
ASHRAE	[kcal/h]	165	132,6	161
P <sub>1</sub>				
CECOMAF	[W]		144,1	166,4
ASHRAE	[W]	180	148,4	171,4
COP				
CECOMAF	[W/W]		0,81	0,81
ASHRAE	[W/W]	1,06	1,04	1,09
Start test				
cold tw = 32 °C		-	o.k	o.k
warm tw = 100 °C		-	o.k	o.k

1) Leaflet data, original compressor

2) average two compressors, measuring



- 1) S060LKAA OR equivalent in 1/10 HP
- 2) FN43Q88G OR equivalent in 1/8 HP
- 3) FN51Q10G OR equivalent in 1/6 HP
- 4) FN57Q12G OR equivalent in 1/5 HP
- 5) FN66Q14G OR equivalent in 1/5 HP Powerful
- 6) FN77Q17G OR equivalent in 1/4 HP
- 7) FN91Q20G OR equivalent in 1/4 HP Powerful
- 8) FN110Q24G OR equivalent in 1/3 HP



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



Private Picture Copyright : [WWW.MBSM.PRO](http://WWW.MBSM.PRO)

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# Mbsm.pro , Jx58lhs5-k , DAEWOO COMPRESSOR , FOR REFRIGERATOR , 1/5 Hp , 220/240 V , R134A

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written by Jamila | 8 October 2018



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

Mbsm.pro , Jx58lhs5-k , DAEWOO COMPRESSOR , FOR REFRIGERATOR , 1/5 Hp , 220/240 V , R134A



&lt; &gt; 🔍 ✕ 3

jx58lhs5



JX58LHS5-K

fx

O	N	M	L	K	A	
	290	R134a	LBP		HPL25YE-5-K	78
	290	R134a	LBP		HPL25YE-5-L	79
						80
						81
						82
					MODEL	83
	كمية الزيت	الفريون	التطبيق	W 7.2+		84
	290	R134a	LBP		HKL27YE-5	85
	290	R134a	LBP		HPL27YE-5	86
	290	R134a	LBP		HPL27YE-5-K	87
	290	R134a	LBP		HSL27YE-5A	88
	290	R134a	LBP		HKL30YE-5	89
	290	R134a	LBP		HPL30YE-5	90
	290	R134a	LBP		HPL30YE-5-K	91
	290	R134a	LBP		HSL30YE-5	92
	290	R134a	LBP		DH70LHP5	93
	290	R134a	LBP		DH80LHP5	94
	290	R134a	LBP		DH90LHK5	95
	290	R134a	LBP		DH99LHP5	96
	290	R134a	LBP		DH90LHP5	97
	290	R134a	LBP		DH120LHG5	98
	290	R134a	LBP		DH126LHG5	99
	290	R134a	LBP		DM99LHK5	100
	230	R134a	LBP		JX41LHP5-K	101
	230	R134a	LBP		JX41LHS5	102
	230	R134a	LBP		JX46LHS5	103
	230	R134a	LBP		JX51LHS5-K	104
	230	R134a	LBP		JX51LHS5	105
	230	R134a	LBP		JX51LHT5	106
	230	R134a	LBP		JX55LHP5-K	107
	230	R134a	LBP		JX55LHS5-K	108
	230	R134a	LBP		JX58LHK5	109
	230	R134a	LBP		JX58LHP5	110
	230	R134a	LBP		JX58LHP5-K	111
	230	R134a	LBP		JX58LHS5	112
	230	R134a	LBP		JX58LHS5-K	113
	230	R134a	LBP		JX58LHS5A	114
						115
						116



كويجيل

هواي

دايو





## Vue d'ensemble

### Description rapide

Point d'origine: Gwangju, South Korea      Marque nom: daewoo      Numéro de Type: Jx58lhs5-k  
Type: Compresseur frigorifique      Application: Pièces de réfrigération      Certification: CE  
alternatif: compresseur

### Capacité d'approvisionnement

Capacité d'approvis...30000 Piece/Pieces per Day

### Emballage et livraison

Détails d'emballage Palettisation  
Port Busan, Korea  
Délai : ⌚: 4weeks



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

## Specifications

DAEWOO COMPRESSOR FOR REFRIGERATOR

\* R134a/lbp  
-Origine: Corée

Nominale Tension [V-hz]	HP	Modèle	Moteur Type	Refroidissement Capacité [W]	Puissance Entrée [W]	COP [W/w]	Refroidissement Type
220/240-50	1/5	JX58LHS5-K	Rsir	163	145	1.12	ST
	1/4	HPL25YE-5-K	Rscr	203	171	1.19	ST
	1/3	HPL30YE-5-K	Rscr	257	207	1.24	ST



- \* Réduit la température du moteur
- \* Mise à jour pompe fiabilité
- \* Réduction de Bruit Niveau
- \* Amélioration de la capacité de protection

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

## Description rapide

Point d'origine:  
Gwangju, South Korea

Marque nom:  
daewoo

Numéro de Type:  
Jx58lhs5-k

Type:  
Compresseur frigorifique

Application:  
Pièces de réfrigération

Certification:

CE

alternatif:  
compresseur

Capacité d'approvisionnement

Capacité d'approvisionnement:  
30000 Piece/Pieces per Day

Emballage et livraison

Détails d'emballage  
Palettisation

Port  
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## Specifications

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\* **R134a/lbp**

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