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

Category: Solutions,Tester ok
written by Jamila | 1 October 2018



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



- Puissance en cheval 1/6 CV
- Cylindrée 5.99 cm³
- 220-240 V 50 Hz
- Gaz R134a LBP
- Température d’utilisation max. 32°C
- Avec boitier 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





Mbsm_dot_pro_private_PDF_GL60AATélécharger
Mbsm_dot_pro_private_PDF_-GL60AATélécharger



Private Picture Copyright : WWW.MBSM.PRO

Type: Hermetic piston compressorsProducer: ACCSeries: HMBP
Model: GL60AA
General data

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

Compressor’s data

Cylinder capacity [cm³]:	6
Displacement [m³/h]:	1
Weight [kg]:	9,1
Oil charge [cm³]:	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 (25ºC) [Ω]:	15,6
Starting winding resistance (25ºC) [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	

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

Category: Solutions,Tester ok
written by Jamila | 1 October 2018



PictureS Mbsm Dot Pro : 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 - W/W		Capacity		COP – W/W		
		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 - W/W		Capacity		COP – W/W		
		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

www.mbsm.pro

PictureS Mbsm Dot Pro : www.mbsm.pro



PictureS Mbsm Dot Pro : www.mbsm.pro

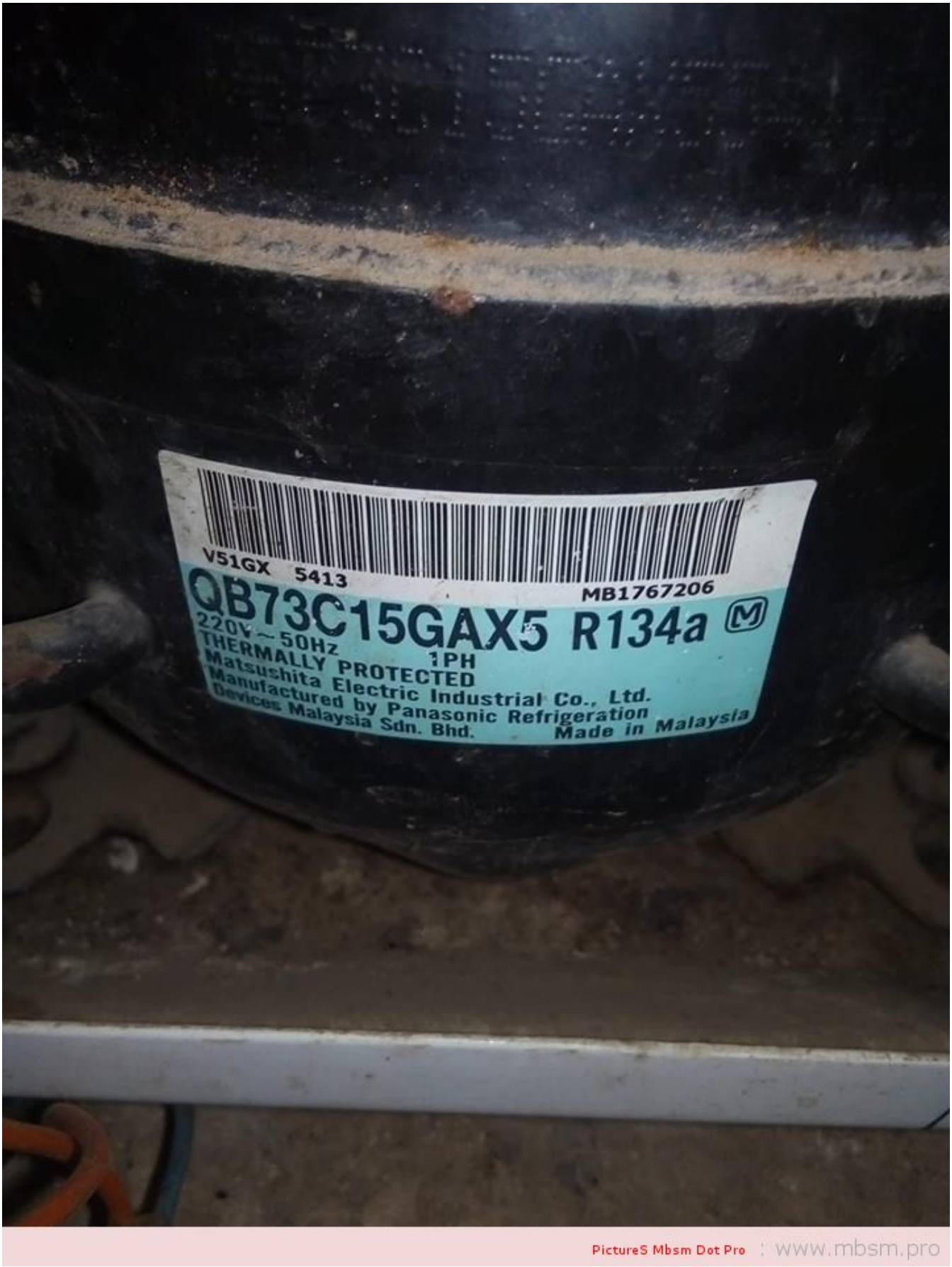
Panasonic — Compressor R134a QB series

Performance DATA

Application & Refrigerant LBP R134a

Voltage	Model	Displacement cm^3	*2) Capacity (W) Evaporating temperature -30°C	-25°C	-23.3°C	-20°C	-15°C	*3) C.O.P. Run. capa. NO	YES	*4) Motor type	Compressor cooling *5) ST	OC	FC	Net weight kg ST/FC	OC	Oil charge cm^3 ST/FC	OC
*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	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	-	-	9.7		250	-
	QB57C87GAW5	5.65	97	132	146	175	225	1.23	-	RSIR	O	-	-				-
	QB66C97GAW5	6.55	108	149	165	200	263	1.25	-	RSIR	O	O					
	QB73C12GAW5	7.27	121	167	185	224	294	1.26	-	RSIR	O						
	QB77C13GAW5	7.69	131	182	202	245	319	1.27	-	RSIR	O						
	QB86C13GAW5	8.56	145	200	222	268	347	1.27	-	RSIR							
	QB91C16GAW5	9.07	154	213	236	285	372	1.28	-	RSIR							

www.mbsm.pro
PictureS Mbsm Dot Pro : www.mbsm.pro



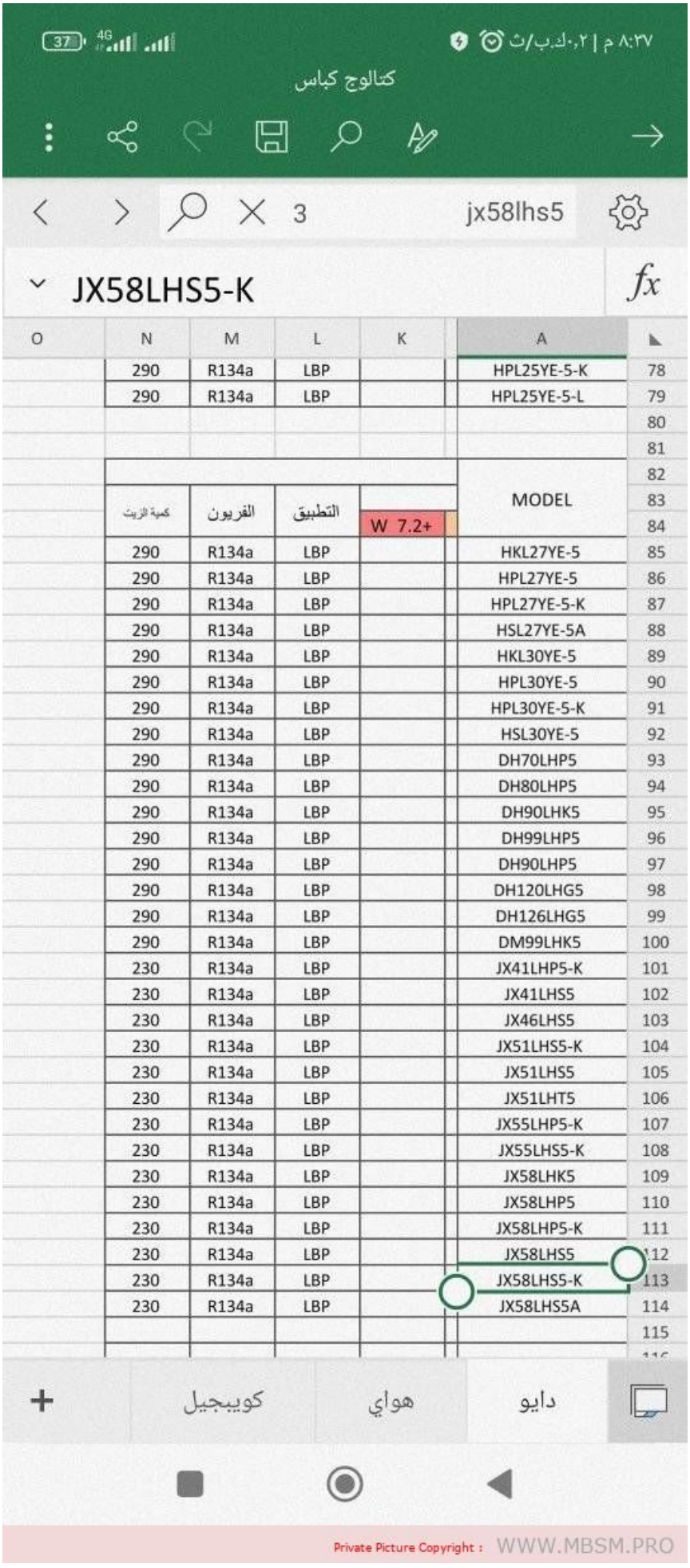
Mbsm_dot_pro_private_PDF_Panasonic-compressor-catalogue-QB-seriesTélécharger

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

Category: Solutions,Tester ok
written by Jamila | 1 October 2018



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

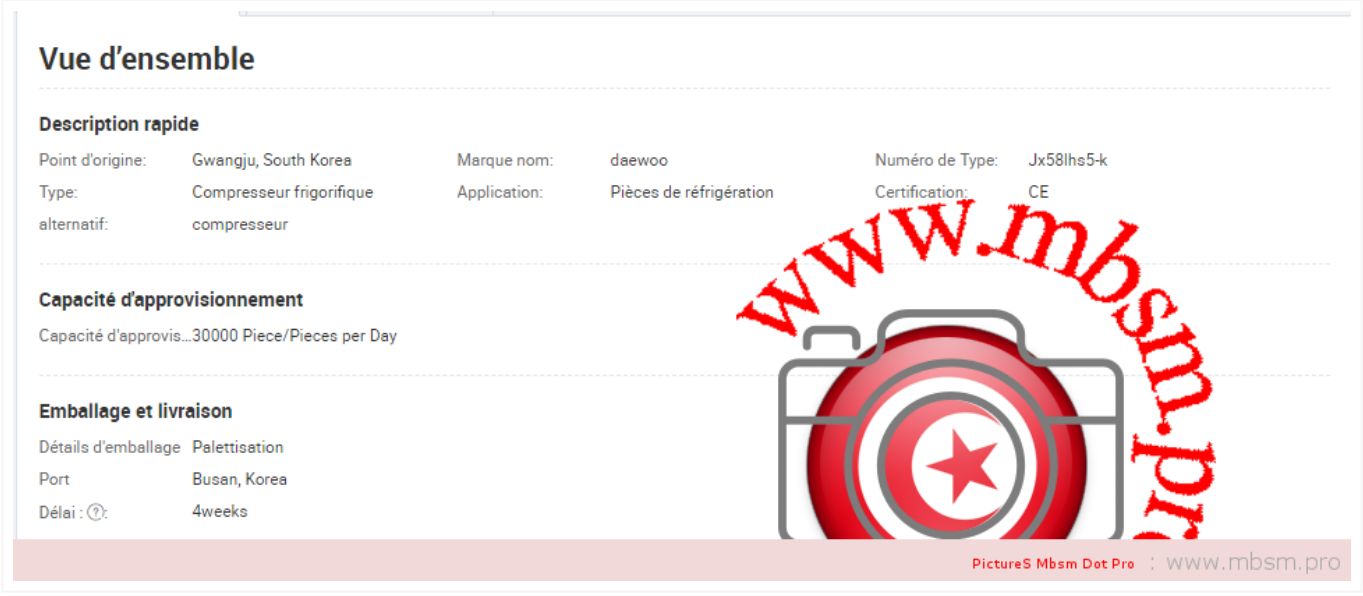


O	N	M	L	K	A	
	290	R134a	LBP		HPL25YE-5-K	78
	290	R134a	LBP		HPL25YE-5-L	79
						80
						81
						82
	كمية الزيت	الفريون	التطبيق	W 7.2+	MODEL	83
						84
	290	R134a	LBP		HKL27YE-5	85
	290	R134a	LBP		HPL27YE-5	86
	290	R134a	LBP		HPL27YE-5-K	87
	290	R134a	LBP		HSL27YE-5A	88
	290	R134a	LBP		HKL30YE-5	89
	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

Private Picture Copyright : WWW.MBSM.PRO



PictureS Mbsm Dot Pro : www.mbsm.pro



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				

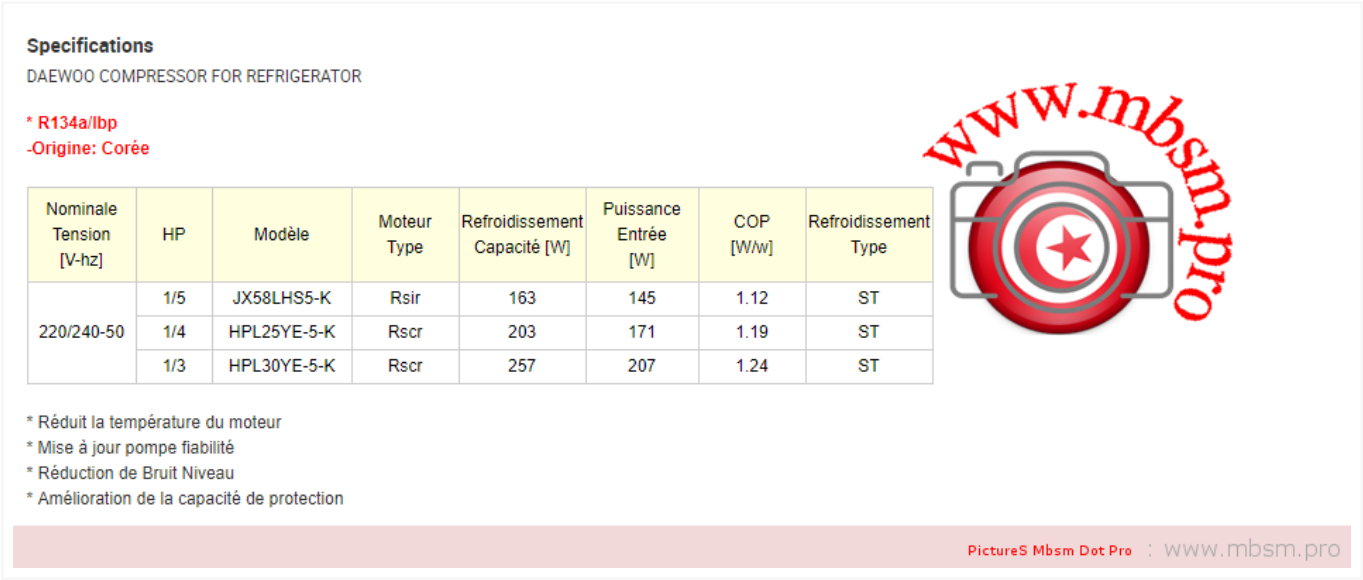
Capacité d'approvisionnement

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

Emballage et livraison

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

www.mbsm.pro
PictureS Mbsm Dot Pro : 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

www.mbsm.pro
PictureS Mbsm Dot Pro : 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
Busan, Korea

Délai : :
4weeks

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

Mbsm.pro , Qb91c19gax5 , 1/4 hp, qb110c21rpx5, 1/3 hp, Panasonic ,Compressor cooling ,1Ph ,220V

Category: Solutions,Tester ok
written by Jamila | 1 October 2018



Mbsm.pro , Qb91c19gax5 ,Panasonic ,Compressor cooling , 1/3HP ,236W ,1Ph ,220V

---

mbsm.pro,COMPRESSEUR, GVY75AA ,R134 ,1/5 HP

Category: Technologie,Tester ok
written by Jamila | 1 October 2018



Compressors of the hermetic type from the manufacturer ACC Cubigel Huayi Electrolux ZEM can be found in our online shop category compressors.

Mbsm.pro, Réfrigérateur, remplacement d’un moteur, R600a ,par un ,moteur R134a

Category: Solutions,Tester ok
written by Jamila | 1 October 2018

Bonsoir, MBSM.PRO
le remplacement d'un compresseur R600A par un compresseur R134A est possible a condition:
- de rincer le circuit frigorifique a l'azote ou R22 et pas avec l'air comprimer car il contient de humidité .
- remplacer bien evidement le deshydrateur (filtre)
- de charger correctement (ni plus, ni moins).
il est conseiller et préférable de remplacer le compresseur par un équivalemment (faute de trouver le même), fonctionnant au même gaz!

il faudrait mettre le double de r134a par rapport au r600a ,85/90 grammes,contrôler la pression (0.2 bars de r134a en fonctionnement stabilisé),mais ce n'est pas certain que cela fonctionne bien car le capillaire (longueur et diamètre intérieur) est différent suivant les fluides utilisés car la perte de charge n'est pas la même.

Il Faut changer le capillaire

La Température avec le capillaire de r600a ne dépassera 16 dégrée Celsius

PictureS Mbsm Dot Pro : www.mbsm.pro

Bonsoir, MBSM.PRO
le remplacement d’un compresseur R600A par un compresseur R134A est possible a condition:

---

mbsm.pro , CUBIGEL Compressor GX21TB, 220-240 VOLTS, 5/8 HP , R134a

Category: Solutions,Tester ok
written by Jamila | 1 October 2018

COMPRESSORS

GX21TB VE01
220-240V 50Hz ~1

COMPRESSOR	
Displacement (cm3)	20.72
Diameter (mm)	34.93
Stroke (mm)	21.62
Net Weight (Kg)	17
Oil type	ISO VG 46 ESTER
Oil charge (cm3)	500

MOTOR	
Approximate Power (CV)	5/8
Voltage/Frequency (V/Hz)	220V 50Hz
Voltage range (V)	187-264
Code	82,197
Type	CSIR
Phase number	1 PH
Locked rotor current (A)	26.0
Main W. resist. at 25ºC (Ω)	2.45
Start W. resist. at 25ºC (Ω)	25.9

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 (W)	1550	1855
Input power (W)	818	850
EER (kcal/Wh)	1.62	1.87
COP (W/W)	1.89	2.18
Current (A)	5.16	5.29
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)	220V 50Hz	220V 50Hz

ELECTRICAL COMPONENTS		
Relay	9660 A 180	MTRP 16
Pick-Up (A)	16,70	16,70
Drop-Out (A)	14,00	14,00
Protector	MRA38128	T0535/G.
Current (A)	17.0	17.0
Time check (seg)	7.5-14	7.5-14
Disc temp. (Open/Close) (°C)	105.0 / 52.0	105.0 / 52.0

PictureS Mbsm Dot Pro : www.mbsm.pro

mbsm.pro , CUBIGEL Compressor GX21TB, 220-240 VOLTS, 5/8 HP , R134a

---

www.mbsm.pro, cOMPRESsOR A/A , R22 ,124MBTU, 220V/380v, 3HP, H25G124DBDE, BRISTOL

Category: Solutions,Tester ok
written by Jamila | 1 October 2018



PictureS Mbsm Dot Pro : www.mbsm.pro

www.mbsm.pro, cOMPRESsOR A/A ,124MBTU, 220V/380v, 3HP, H25G124DBDE, BRISTOL

---

www.mbsm.pro , compressor, R134a ,ff16hak ,170 watt ,1/4 HP ,1PH

Category: Solutions,Tester ok
written by Jamila | 1 October 2018



www.mbsm.pro , compressor, R134a ,ff16hak ,170 watt ,1/4 HP ,1PH

---

www.mbsm.pro, COMPRESSOR , 1/5Hp ,EGL75AA , R134A, 155W, LBP, 7.39CM3

Category: Solutions,Tester ok
written by www.mbsm.pro | 1 October 2018



Low-temperature refrigerator compressor with a cylinder capacity of 7.39cm 3 and a cooling capacity of 155W. Works with refrigerant R134a.