

Compresseur, BAIXUE, 1/4HP ,MH79R45A,  
R134a, LBP, 220 240V 50Hz,  
Certificat:CCC, CE, CB, VDE, 205 W,  
RSIR

Category: compressor

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Lieu d'origine:  
Jiangsu, Chine (continentale)

Modalités de paiement:

L / C, T / T

Marque:

BAIXUE

Modèle de produits:

MH79R45A

- Détails des produits
- Profil de la société

## Détails rapides

- Marque:BAIXUE  
Numéro de modèle:MH79R45A  
Lieu d'origine:Jiangsu, Chine (continentale)
- Type:Pièces de réfrigérateur  
VOL./FRE:220 à 240 V / 50 Hz  
Capacité (W):205
- COP W / W:1,35  
Refroidissement:FC  
Type de moteur:RSIR
- Certificat:CCC, CE, CB, VDE



公司于1982年研制出国内第一台活塞连杆结构的全封闭制冷压缩机，经过不断的技术更新、设备升级，现拥有年产能600万台无氟高效全封闭制冷压缩机的生产能力。

白雪压缩机厂严格按照标准要求组织生产经营，1997年获ISO9001质量体系认证证书；1999年获ISO14001环境管理体系认证证书。2008年，公司技术中心被国家发展和改革委员会批准为国家级企业技术中心，现有科技人员381人，直接从事产品研发的员工达264人，下设3个研究所，1个直属开发室和7个附属开发室，1个工艺工装设计室，3个中心（信息中心、质监试验中心、计量中心）和1个理化室，1个专利标准化资料室，1个技术公司。其中，研究所和直属开发室承担公司中长期的产品开发任务，附属开发室主要承担系列产品开发和改型工作。

目前，公司拥有V、S、Q、D、K、T六大系列压缩机，2013年公司陆续推出A、M和F三个新压缩机系列。白雪压缩机厂产品已得到了众多知名公司的肯定和广泛使用，其中，小排量微型压缩机质优价廉，特别是最新研发的小排量微型高效压缩机，性能系数居同行领先地位。另外，在V系列压缩机基础上开发的12V、24V直流变速压缩机，在国内处于领先地位。

R600a	FY151R45A	15.1	245	1.5	220~240/50
R134a	FH126C45A	12.6	345	1.3	220~240/50
R134a	FH137C45A	13.7	375	1.3	220~240/50
R134a	FH151S45A	15.1	410	1.2	220~240/50
V系列					
R134a	QDH2500G	2.5	60/70	1	100/50/60, 115/60
R134a	VH23R45A	2.3	55	0.85	220~240/50
R134a	VH23R26D	2.3	65	0.9	220/60
R134a	VH23R16A	2.3	68	1.1	115/60
R134a	VH28R16A	2.8	83	1.1	115/60
R134a	VH23R16G	2.3	68	1.3	115/60
R134a	VH28R16G	2.8	83	1.3	115/60
M系列					
R134a	MH28R45A	7.9	205	1.3	220~240/50
R134a	MH92R45A	9.2	245	1.3	220~240/50
R134a	MH112R45A	11.2	295	1.25	220~240/50
V系列					
R600a	VY33C45D	3.3	55	1.3	220~240/50
R600a	VY33C45G	3.3	55	1.5	220~240/50
R600a	VY35R00A	3.5	50/60	1.12	100/50~60, 115/60
R600a	VY33R16G	3.3	60	1.3	115/60
R600a	VY43R16G	4.3	77	1.3	115/60
K系列					
R600a	KY55R45A	5.5	98	1.35	220~240/50
R600a	KY55C45D	5.5	98	1.45	220~240/50
R600a	KY48C45D	4.8	80	1.55	220~240/50
R600a	KY48C45G	4.8	83	1.75	220~240/50
R600a	KY55C45G	5.5	98	1.8	220~240/50
R600a	KY51R00A	5.1	88/98	1.35	100/50~60, 115/60
R600a	KY51R16G	5.1	98	1.4	115/60





®

MH79R45A



THERMALLY PROTECTED

220-240V~50Hz 1PH

R134a



A001275



VAAT MH92R45A  
THERMALLY PROTECTED  
220-240V~50Hz 1PH  
R134a  
CE  
CCC

 **MH79R45A**    
THERMALLY PROTECTED  
220-240V ~ 50Hz 1PH  
R134A     
  
A001275

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# HuaJun Chine, QD36LW, 1 / 9HP, 86W , Rsir

Category: compressor

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Série QD Compresseur de réfrigération hermétique comme  
QD30LW: 68W  
QD36LW: 86W  
QD30: 62W  
QD36: 88W

QD43: 95W

QD51: 115W

Série QD utilisée comme réfrigérants R134a, principalement pour boire, petits réfrigérateurs et autres petits

équipements de réfrigération. Sa structure une bielle de manivelle, piston alternatif, et conformément au mode de réalisation d'admission est divisée en mode d'admission d'air semi-direct et indirect.

Caractéristiques principales: poids léger, petite taille, rendement élevé, fiabilité, faible bruit,

certification de qualité à faible vibration : le CE / le CCC / VDE / Rhos



**QD36LW** SUPER COOL  
220V~50Hz 1PH  
M/HBP HST R134a  
No 7065529856 MADE IN CHINA  
Cooling capacity 382W  
RoHS CE CCC

Suction tube

REDMI NOTE 8  
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# Y Series R134a Compressor

Mainly used in water dispensers, ice machines and other small refrigeration equipment

Modèle		QD36LW	
Puissance	V / Hz	220-240 / 50	110-115 / 60
Disl.	( Cm ) & Sup3;)	3,60	
Réfrigérant		R134a	
Capacité de refroidissement	W	86	94
La puissance d'entrée	W	92	96
Actuellement	UNE	0,74	1,25
FLIC	W / W	0,93	0,98
Ventilateur		S	
Type de moteur		RSIR	



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## R134a-LBP Compressor Technology Data

Model	Power supply	Displ. cm <sup>3</sup>	Oil charge mL	Cooling	Motor type	Cooling capacity		C.o.p	Running current	
						W	A		W	A
<b>COPPER AND ALUMINUM COIL</b>										
QD30LW	220-240/50	3.08	180	ST	RSIR	68	0.80	0.93	108	0.77
	110-115/60					76	1.10	1.00	105	1.25
	127/60					76	1.10	1.00	108	1.38
QD36LW	220-240/50	3.68	190	ST	RSIR	86	0.74	0.93	135	0.96
	110-115/60					94	1.25	0.98	125	1.55
	127/60					94	1.20	0.98	130	1.55
<b>ALL COPPER COIL</b>										
QD30	220-240/50	3.00	180	ST	RSIR	62	0.58	0.91	104	0.75
	110-115/60					70	1.00	0.97	97	1.20
	127/60					70	1.00	0.98	105	1.35
QD36	220-240/50	3.60	180	ST	RSIR	80	0.70	0.91	130	0.90
	110-115/60					88	1.20	0.98	125	1.50
	127/60					88	1.05	0.98	128	1.50
QD43	220-240/50	4.30	200	ST	RSIR	95	0.75	1.00	145	0.95
QD51	220-240/50	5.10	200	ST	RSIR	115	0.88	1.00	156	1.05

## R600a-LBP Compressor Technology Data

Model	Power supply	Cooling capacity	Rated power	Rated current	COP	Motor type	Running capacitor	Starting relay	Cooling type
QD43	220V-240V 50Hz	65W	52W	0.36A	1.25	RSIR	/	PTC	ST
QD52	220V-240V 50Hz	80W	66W	0.47A	1.3	RSIR	/	PTC	ST



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Compressor, Daewoo, Hf127Ye-5-k, 134a, RSIR, LBP, 1/3HP, Ye série, 220-240V 50hz, 287 w

Category: compressor

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**H E L 23 YG - 3 B**  
 ① ② ③ ④ ⑤ ⑥ ⑦

NO	CONTENTS	
①	Refrigerant	H : R134a I : R600a No marking : R12
②	Motor type	PTC
		C-relay
	100V Series	F : RSIR      E : RSCR      C : CSIR      B : CSR
	220V Series	S : RSIR      P : RSCR      K : CSIR      D : CSR
100V Series	R : RSIR      N : CSIR	
220V Series	T : RSIR      G : CSIR	
③	Application	L : L B P H : H B P
④	Grade of Cooling Capacity	(reference : table of capacity range)
⑤	Series name	JE Y YE YH YG
⑥	Voltage & Frequency	No marking : 100V 50/60Hz
		1 : 110-115V 60Hz
		2 : 127V 60Hz
		3 : 110V 60Hz
		4 : 220V 60Hz
5 : 220-240V 50Hz		
6 : 115-127V 60Hz		
7 : 115-127V 60Hz		
8 : 220-240V 50Hz / 220V 60Hz		
9 : 110V 50Hz		
⑦	Improvedata order	



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refrigerator compressor, LBP, 1/6Hp,  
GFF44AA, GFF75AA, R134a,  
220-240V~50Hz , RSIR, 130W , 0.65A,  
Cop: 1.31, Oil charge: 200ml,  
Compresseurs hermétiques Siberia

Category: compressor

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: GFF44AA	Model: GFF44AA
: 4.4cm	Dispi: 4.4cm
: RSIR/RSCR	Motor Type: RSIR/RSCR
: 130W	Cooling Capacity: 130W
: 99/93W	Input power: 99/93W
: 0.65/0.53A	Rated Current: 0.65/0.53A
: 1.31/1.40	Cop: 1.31/1.40
: 200	Oil Charge: 200



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# SIBERIA

# GFF44AA

220-240V-50Hz ©

SUCTION

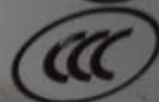
## R134a

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RoHS



CE CB



C0007556

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Modèle	Puissance Hp	Déplacement	Capacité de refroidissement	Type de moteur	La puissance d'entrée	Courant évalué	FLIC
GFM44AA	1/6	4,6	120	RSIR	100	0,70	1,20
GFM53AA	1/6 +	5,3	145	RSIR	114	0,88	1,27
GFM57AA	1/5	5,7	165	RSIR	132	0,97	1,25
GFM75AA	1/4 +	7,5	215	RSIR	159	1,20	1,35
GFM10AA	1/3 +	10,0	295	RSIR	220	1,55	1,34
GFM12AA	1 / 2-	12,0	330	RSIR	235	1,85	1,40
GFM12AA_S	1 / 2-	12,0	330	RSIR	235	1,85	1,40

### Série F (F) 220-240V / 50Hz

GFF44AA	1/6	4,6	130	RSIR / RSCR	99/93	0,65 / 0,53	1,31 / 1,40
GFF57AA	1/5	5,7	165	RSIR / RSCR	115/110	0,77 / 0,57	1,43 / 1,50
GFF66AA	1/4	6,6	195	RSIR / RSCR	143/129	0,92 / 0,74	1,36 / 1,51
GFF75AA	1/4 +	7,5	215	RSIR / RSCR	156/147	1,15 / 0,83	1,38 / 1,46
GFF86AA	1/3	8,6	250	RSIR / RSCR	179/164	1,24 / 0,90	1,40 / 1,52
GFF93AA	1/3 +	9,3	270	RSIR / RSCR	185/175	1,25 / 0,95	1,46 / 1,54

### Compresseur haute efficacité série F (T) 220-240V / 50Hz

GFT36AA	1/7	3,6	110	RSCR	68	0,32	1,62
GFT44AA	1/6	4,4	130	RSCR	81	0,43	1,60
GFT53AA	1 / 5-	5,3	145	RSCR	96	0,53	1,50

GFT57AA	1/5	5,7	165/168	RSCR	104/98	0,55 / 0,49	1,60 / 1,70
GFT61AA	1/5 +	6.1	182	RSCR	107	0,53	1,70
GFT66AA	1/4	6,6	195	RSCR	115/113	0,58 / 0,55	1,68 / 1,72
GFT75AA	1/4 +	7,5	220	RSCR	129	0,69	1,70
GFT86AA	1/3	8,6	250	RSCR	148	0,73	1,70
GFT93AA	1/3 +	9,3	270	RSCR	166	0,84	1,65

#### Série F 115V / 60Hz

GFM44AD	1/6 +	4.6	145	RSIR	111	1,62	1,30
GFM53AD	1/4	5,3	185	RSIR	131	1,75	1,30
GFM57AD	1/4	5,7	195	RSIR	138	1,85	1,30
GFM61AD	1/4 +	6.1	210	RSIR	168/150	2,75 / 1,90	1,25 / 1,40
GFR40AD	1/6	3,6	120	RSCR	84,6	7/8	1,42
GFR57AD	1/4	5,7	195	RSCR	116	1,2 / 7	1,55
GFM93AD	1/4	9,3	305	RSIR	218	3.2	1,40

#### Série F 200-220V / 50Hz

GFF53AT	1/6 +	5,3	150	RSCR	106	0,67	1,42
GFF57AT	1/5	5,7	165	RSCR	118	0,86	1,40
GFF66AT	1/4	6,6	196	RSCR	138	1,02	1,42
GFF75AT	1/4 +	7,5	218	RSCR	147	1,07	1,48
GFF86AT	1/3	8,6	250	RSCR	168	1.14	1,49
GFF93AT	1/3 +	9,3	275	RSCR	185	1,23	1,49

#### Série F 100V-50 / 60Hz

GFF66AJ	1/4	6,6	195/233	RSCR	135/152	2,15 / 1,95	1,44 / 1,53
GFF93AJ	1/3	9,3	270/305	RSCR	190/205	2,95 / 2,58	1,42 / 1,49

#### Compresseur série F M / HBP R134a

#### 220-240V 50 / 60Hz

GFL60AG_AL	3/4	5,3	550/650	CSIR	245/265	1,88 / 1,69	2,24 / 2,45
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#### 220 à 240 V 50 Hz

GFL80AA	1	7,5	720	CSIR	317	1,96	2,27
GFL10AA	1.2	9,3	880	CSIR	430	2,50	2.0

#### Compresseur série F LBP R600a

#### Série F (M / F) 220-240V / 50Hz

BFM86AA	1/6 +	8,6	142	RSIR	101	0,82	1,40
BFF86AA	1/6	8,6	142	RSIR / RSCR	93/90	0,65 / 0,51	1,53 / 1,58
BFM93AA	1/5	9,3	155	RSIR	108	0,85	1,43
BFF93AA	1/5	9,3	160	RSIR / RSCR	103/98	0,73 / 0,58	1,55 / 1,63
BFM10AA	1/5 +	10,0	168	RSIR	122	1,01	1,38
BFF11AA	1/4	10,5	185	RSIR	121	0,70	1,45
BFM12AA	1/4 +	12,0	202	RSIR	144	1.10	1,40
BFF12AA	1/4 +	12,0	202	RSIR / RSCR	130/123	1,04 / 0,75	1,55 / 1,64

#### Compresseur haute efficacité série F (T) 220-240V / 50Hz

BFT57AA	1 / 7-	5,7	95	RSCR	53/50	0,28 / 0,24	1,80 / 1,90
BFT75AA	1/6	7,5	130	RSCR	75/72	0,35	1,73 / 1,80
BFT86AA	1/5	8,6	142	RSCR	82/74	0,43 / 0,36	1,73 / 1,92
BFT93AA	1/5	9,3	155	RSCR	82	0,50	1,90
BFT10AA	1/5 +	10,0	175	RSCR	100/92	0,60 / 0,43	1,72 / 1,90
BFT11AA	1/4	10,0	180	RSCR	100	0,54	1,80
BFT12AA	1 / 4-	11,5	200/210	RSCR	116/114	0,54 / 0,52	1,72 / 1,86

#### Série F 200-220V / 50Hz

BFF75AT	1/6	7,5	130	RSCR	80	0,46	1,63
BFF86AT	1/5	8,6	142	RSCR	91,5	0,65	1,55
BFM93AT	1/5	9,3	158	RSIR	112	0,93	1,41
BFF93AT	1/5	9,3	160	RSCR	100	0,66	1,60
BFF11AT	1/4	11	175	RSCR	110	0,76	1,60
BFT12AT	1/4	11,5	200	RSCR	130	1.0	1,50

#### Série F 115 / 60Hz

BFR57AD	1/6	5,7	120	RSCR	75	0,73	1,60
BFR75AD	1 / 5-	7,5	156	RSCR	92	0,90	1,70
BFM10AD	2/7	10,0	200	RSCR	133	1,55	1,50
BFR10AD	2/7	10,0	195	RSCR	116	1,32	1,65
BFM12AD	1/3	11,0	230	RSCR	153	1,65	1,50

#### Compresseur série F LBP R290a

##### 220 à 240 V / 50 Hz

PFT61AA	3/8	6.1	285	RSCR	183		1,55
PFT66AA	3/8	6,6	310	RSCR	200		1,56
PFT66AA ©	3/8	6,6	310	RSCR	190		1,65
PFT75AA	1 / 2-	7,5	350	RSCR	216		1,62
PFT75AA ©	1 / 2-	7,5	350	RSCR	206		1,70
PFT86AA	1/2	8,6	388	RSCR	258		1,50
PFT86AA ©	1/2	8,6	421	RSCR	263		1,60
PFT93AA ©	3/5	9,3	455	RSCR	284		1,60

#### Compresseur série F L / MBP R290

##### 220 à 240 V / 50 Hz

PFL57AA	1/3	5,7	255/490	CSIR	170/235		1,50 / 2,09
PFL75AA	1 / 2-	7,5	350/657	CSIR	248/324		1,41 / 2,03

: GFF44AA	Model: GFF44AA
: 4.4cm	Dispi: 4.4cm
: RSIR/RSCR	Motor Type: RSIR/RSCR
: 130W	Cooling Capacity: 130W
: 99/93W	Input power: 99/93W
: 0.65/0.53A	Rated Current: 0.65/0.53A
: 1.31/1.40	Cop: 1.31/1.40
: 200	Oil Charge: 200



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### Product Detailed

- 1.pass CB,3C,CE,RoHS
  - 2.excellent start performance
  - 3.strong ability of cooled ambient
  - 4.low noise,low power consumption
- R134a Fluorine-free Freezing Compressor LBP

Model	Displ. (cm3)	Power HP	Motor Type	Volt.- Frequency	Cooling Capacity	Input Power	Rated Current(A)	COP(W/W)	Oil Charge Volume
GFF44AA	4.4	1/6	RSIR/RSCR	220-240V~50HZ	130	99/93	0.65/0.53	1.31/1.40	200
GFF57AA	5.7	1/5	RSIR/RSCR	220-240V~50HZ	166	122/112	0.86/0.62	1.36/1.48	200
GFF66AA	6.6	1/4	RSIR/RSCR	220-240V~50HZ	195	143/132	0.92/0.74	1.36/1.48	200
GFF75AA	7.5	+1/4	RSIR/RSCR	220-240V~50HZ	215	156/147	1.15/0.83	1.38/1.46	200
GFF86AA	8.6	1/3	RSIR/RSCR	220-240V~50HZ	250	156/148	1.24/0.90	1.40/1.52	200
GFF93AA	9.3	1/3	RSIR/RSCR	220-240V~50HZ	270	156/149	1.25/0.95	1.46/1.54	230

### Test Conditions(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

About Advantages of Model GFF44AA, 1/6HP  
 1.high efficiency, energy-saving  
 2.R134a fluorine- free compressor  
 3.adjustable low-carbon emission  
 4.excellent cooling speed, large capacity

### About More Application of Model GFF44AA

- 1.fit for small ice machine(maker)
- 2.suitable for home fridge or freezer
- 3.ice cream display, showcase, wine display, and other freezing equipments

### About Compressor Spare Parts

1. four rubber sleeve
2. one PTC starter
3. one capacitor
4. one relay cover
5. one overload protector
6. four shockproof rubber washer



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- GTM 45 AA 1/6 130 watts R 134 A
- GFF 57 CR 1/5 166 watts R 134 A
- GFF 66 AA 1/4 195 watts R 134 A
- GFF 75 AA 1/4 + 215 watts R 134 A
- BFF 12 AA 1/4 202 watts R 600 A

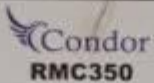
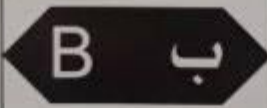



MODÈLE	PUISSANCE HP	TENSION	DÉPLACEMENT (CM <sup>3</sup> )	CAPACITÉ DE REFROIDISSEMENT [W / CAL]	PUISSANCE D'ENTREE [W]	TYPE DE MOTEUR	COP <sub>W</sub> / W	CHARGE D'HUILE (ML)
GFF44AA1/6 HP		220 ~ 240V-50Hz	4,6	130/112	99/93	RSIR / RSCR	1,31 / 1,40	1,31 / 1,40
GFF57AA1 / 5Hp		220 ~ 240V-50Hz	5,7	166/143	122/112	RSIR / RSCR	1,36 / 1,48	200
GFF66AA1 / 4Hp		220 ~ 240V-50Hz	6,6	195/170	143/132	RSIR / RSCR	1,36 / 1,48	200
GFF75AA1/4 + Hp		220 ~ 240V-50Hz	7,5	215/185	156/147	RSIR / RSCR	1,38 / 1,46	200
BFF12AA1 / 4Hp		220 ~ 240V-50Hz	12,0	202/174	130/123	RSIR / RSCR	1,55 / 1,64	200

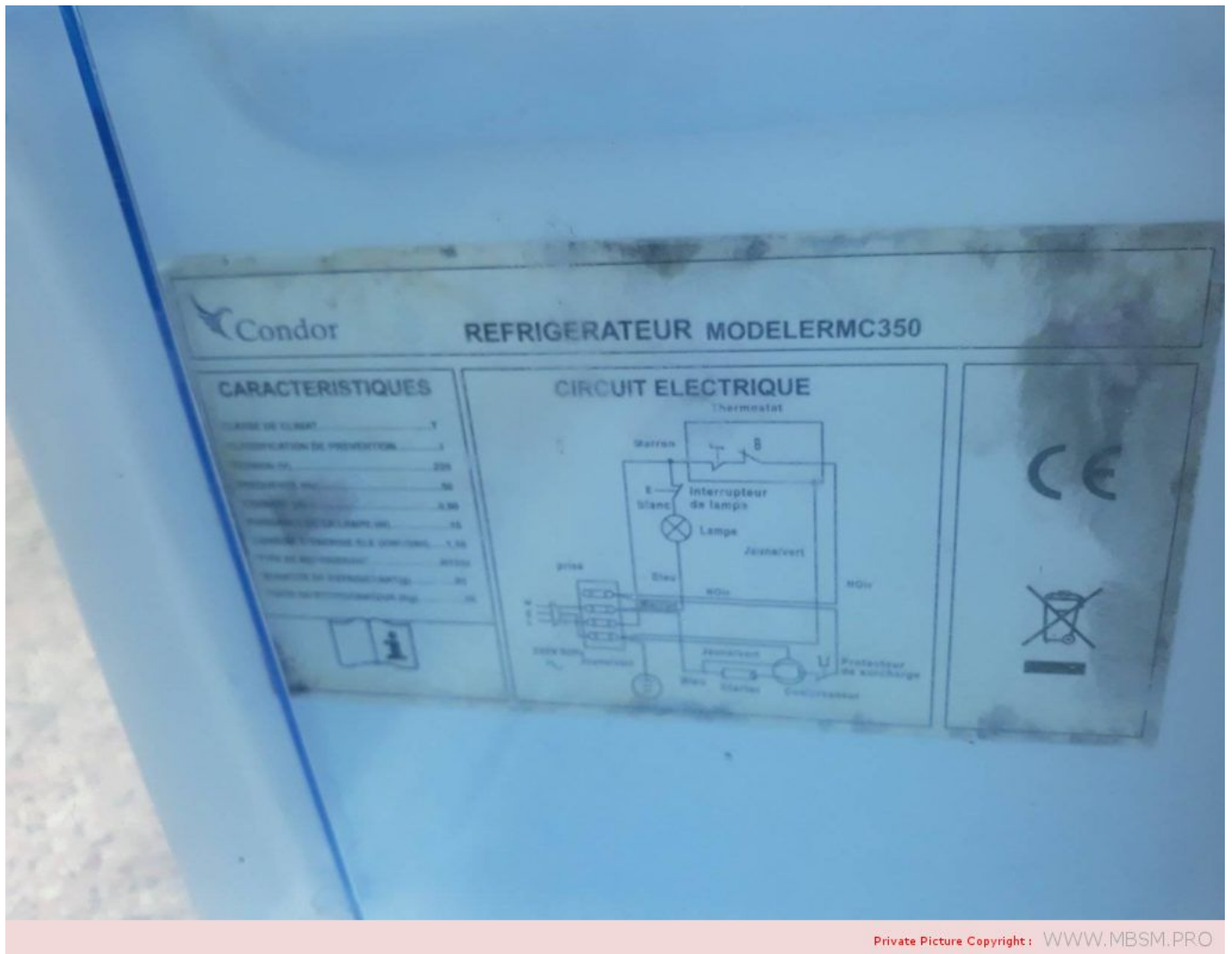


R15080197RF007-4979  
BMC 350 GONDOR





Energie	APRUE	طاقة
Fabricant Modèle		الصانع النموذج
Économe		مقتصد
		
Peu économe	219	قليل الاقتصاد
<b>Consommation d'énergie kWh/an</b> <small>Sur la base du résultat obtenu pour 24h dans des conditions d'essai normalisées</small>		<small>كمية استهلاك الطاقة كيلو واط ساعي في السنة          على أساس النتيجة للحصول عليها في فترة 24 ساعة ضمن          شروط الاختبار القياسية</small>
<small>Le consommateur réel dépend des conditions d'utilisation et de la localisation de l'appareil</small>		<small>الاستهلاك الحقيقي يتوقف على ظروف الاستعمال          و مكان وجود الجهاز</small>
<b>Capacité de denrées fraîches l</b> <b>Capacité de denrées congelées l</b>	285 30	<small>السعة المخصصة للمواد المبردة ل          السعة المخصصة للمواد المجمدة ل</small>
<b>Bruit</b> <small>(dB(A)re 1 pW)</small>	≤45	<b>الضجيج</b> <small>(dB(A)re 1 pW)</small>
<small>Une fiche d'information</small>		<small>معلومات إضافية</small>



Sl17j-5c, Compressor, Daewoo , R12, 1/6Hp, Rsir, 122w, ch140, freezer

Category: compressor

written by [www.mbsm.pro](http://www.mbsm.pro) | 27 December 2020

Application & Refrigerant	Series	Model	Displacement (cc)	Cooling Capacity		Motor Type
				(kcal/h)	(W)	
LBP R134a	Y	HSL7Y - 5	2.65	50	58	RSIR
		HSL9Y - 5	3.43	60	70	RSIR
		HPL9Y - 5	3.43	60	70	RSCR
		HSL11Y - 5	4.51	80	93	RSIR
		HPL11Y - 5	4.51	80	93	RSCR
	J	HSL15J - 5	5.30	105	122	RSIR
		HSL17J - 5	5.73	115	134	RSIR
		HPL17J - 5	5.73	115	134	RSCR
		HSL19J - 5	6.25	130	151	RSIR
		HPL19J - 5	6.25	130	151	RSCR
	YE	HSL21YE - 5	6.73	150	174	RSIR
		HKL21YE - 5	6.73	150	174	CSIR
		HSL23YE - 5	7.03	160	186	RSIR
		HPL23YE - 5	7.03	160	186	RSCR
		HKL23YE - 5	7.03	160	186	CSIR
		HSL25YE - 5	7.68	175	204	RSIR
		HKL25YE - 5	7.68	175	204	CSIR
		HSL27YE - 5	8.70	200	233	RSIR
		HPL27YE - 5	8.70	200	233	RSCR
		HKL27YE - 5	8.70	200	233	CSIR
		HSL29YE - 5	9.33	210	244	RSIR
		HSL30YE - 5	9.92	230	267	RSIR
		HPL30YE - 5	9.92	230	267	RSCR
	YG	HSL25YG - 5	7.68	180	209	RSIR
		HPL25YG - 5	7.68	180	209	RSCR
		HPL27YG - 5	8.70	205	238	RSCR
		HPL30YG - 5	9.92	235	273	RSCR
	YH	HPL18YH - 5	5.99	135	157	RSCR
		HPL21YH - 5	6.73	155	180	RSCR
		HPL23YH - 5	7.03	165	192	RSCR
		HPL25YH - 5	7.96	195	227	RSCR
		HPL26YH - 5	8.25	200	233	RSCR
	LBP R12	Y	SL5Y - 5	2.01	35	41
SL7Y - 5			2.29	50	58	RSIR
SL9Y - 5			2.65	60	70	RSIR
SL12Y - 5			3.06	70	81	RSIR
J		SL15J - 5	4.43	95	110	RSIR
		SL17J - 5	4.86	105	122	RSIR
		PL17J - 5	4.86	105	122	RSCR
		SL19J - 5	5.30	120	140	RSIR
		PL19J - 5	5.30	120	140	RSCR
		KL19J - 5	5.30	120	140	CSIR
		YE	SL21YE - 5	6.25	145	169
PL21YE - 5			6.25	145	169	RSCR
KL21YE - 5			6.25	145	169	CSIR
SL23YE - 5			6.25	155	180	RSIR
PL23YE - 5			6.25	155	180	RSCR
KL23YE - 5			6.25	155	180	CSIR
SL25YE - 5			6.73	170	198	RSIR
PL25YE - 5	6.73		170	198	RSCR	
KL25YE - 5	6.73		170	198	CSIR	



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Application & Refrigerant	Series	Model	Displacement (cc)	Cooling Capacity		Motor Type
				(kcal/h)	(W)	
LBP R134a	Y	HSL7Y - 5	2.65	50	58	RSIR
		HSL9Y - 5	3.43	60	70	RSIR
		HPL9Y - 5	3.43	60	70	RSCR
		HSL11Y - 5	4.51	80	93	RSIR
		HPL11Y - 5	4.51	80	93	RSCR
	J	HSL15J - 5	5.30	105	122	RSIR
		HSL17J - 5	5.73	115	134	RSIR
		HPL17J - 5	5.73	115	134	RSCR
		HSL19J - 5	6.25	130	151	RSIR
		HPL19J - 5	6.25	130	151	RSCR
	YE	HSL21YE - 5	6.73	150	174	RSIR
		HKL21YE - 5	6.73	150	174	CSIR
		HSL23YE - 5	7.03	160	186	RSIR
		HPL23YE - 5	7.03	160	186	RSCR
		HKL23YE - 5	7.03	160	186	CSIR
		HSL25YE - 5	7.68	175	204	RSIR
		HKL25YE - 5	7.68	175	204	CSIR
		HSL27YE - 5	8.70	200	233	RSIR
		HPL27YE - 5	8.70	200	233	RSCR
		HKL27YE - 5	8.70	200	233	CSIR
		HSL29YE - 5	9.33	210	244	RSIR
		HSL30YE - 5	9.92	230	267	RSIR
	HPL30YE - 5	9.92	230	267	RSCR	
	YG	HSL25YG - 5	7.68	180	209	RSIR
		HPL25YG - 5	7.68	180	209	RSCR
		HPL27YG - 5	8.70	205	238	RSCR
		HPL30YG - 5	9.92	235	273	RSCR
	YH	HPL18YH - 5	5.99	135	157	RSCR
		HPL21YH - 5	6.73	155	180	RSCR
		HPL23YH - 5	7.03	165	192	RSCR
		HPL25YH - 5	7.96	195	227	RSCR
		HPL26YH - 5	8.25	200	233	RSCR
	LBP R12	Y	SL5Y - 5	2.01	35	41
SL7Y - 5			2.29	50	58	RSIR
SL9Y - 5			2.65	60	70	RSIR
SL12Y - 5			3.06	70	81	RSIR
J		SL15J - 5	4.43	95	110	RSIR
		SL17J - 5	4.86	105	122	RSIR
		PL17J - 5	4.86	105	122	RSCR
		SL19J - 5	5.30	120	140	RSIR
		PL19J - 5	5.30	120	140	RSCR
		KL19J - 5	5.30	120	140	CSIR
		YE	SL21YE - 5	6.25	145	169
PL21YE - 5			6.25	145	169	RSCR
KL21YE - 5			6.25	145	169	CSIR
SL23YE - 5			6.25	155	180	RSIR
PL23YE - 5			6.25	155	180	RSCR
KL23YE - 5			6.25	155	180	CSIR
SL25YE - 5			6.73	170	198	RSIR
PL25YE - 5		6.73	170	198	RSCR	
KL25YE - 5	6.73	170	198	CSIR		

ملاحظات	الفرقون	التطبيق	COOLING CAPACITY					الامتصاص	الاراحة	القدرة		MODEL
			W 7.2+	W -5	W-23	BTU	k CAL/HR			W	HP	
	134 a	LBP			93	317	80			4.51		HSL 11 YE- 5
	134 a	LBP			108	368	93			4.62		HSL 13 YE- 5
	134 a	LBP			124	423	107			5.12		HSL 15 YE- 5
	134 a	LBP			146	498	126			5.55		HSL 17 YE- 5
	134 a	LBP			151	515	130			5.84		HSL 19 YE- 5
	134 a	LBP										
	134 a	LBP										
	134 a	LBP			176	600	151			149		HSL 21 YE- 5
	134 a	LBP			180	614	155			161		HSL 23 YE- 5
	134 a	LBP			202	689	174			176		HSL 25 YE- 5
	134 a	LBP			229	781	197			196		HSL 27 YE- 5
	134 a	LBP			267	911	230			253		HSL 30 YE- 5
	134 a	LBP			41	140	35			2.29		HSL 5 Y-5P
	134 a	LBP			58	198	50			2.65		HPL 7 Y-5
	134 a	LBP			56	191	48			2.65		HSL 7 Y-5
	134 a	LBP			67	229	58			3.43		HSL 9 Y-5
	134 a	LBP			93	317	80			4.51		HSL 11 Y-5
	134 a	LBP			98	334	84			4.51		HSL 11Y-5-K
	134 a	LBP			93	317	80			4.51		HSL 11 Y-5-L
	134 a	LBP			93	317	80			4.51		HPL 11 Y-5-K
	134 a	LBP			108	368	93			4.62		HPL 13 JE-5
	134 a	LBP			126	430	108			5.12		HSL 15 JE-5
	134 a	LBP			126	430	108			5.12		HSL 15 JE-5C
	134 a	LBP			147	502	126			5.55		HSL 17 JE-5
	134 a	LBP			156	532	134			5.84		HPL 19 JE-5
	134 a	LBP			151	515	130			5.84		HSL 19 JE-5
	134 a	LBP			157	536	135			5.84		HSL 19 JE-5A
	134 a	LBP			150	512	129			5.5		HPL 17 YH-5
	134 a	LBP			158	539	136			5.84		HPL 19 YH-5
	134 a	LBP			177	604	152			6.73		HPL 21 YH-5
	134 a	LBP			193	658	166			7.03		HPL 23 YH-5
	134 a	LBP			226	771	194			7.96		HPL 25 YH-5



# الشركة العالمية للتلاجات - الاسكا

MODEL: CH 140

صنع فى مصر

220 V

50 HZ

116 W

0.75 ± 0.1A

Gross  
Volume : 134.5 L

Freezing 7 kg/24 h  
Capacity: at 25 C°

Charge: 145 gm F12

Class T

S No.

17985

# Compresseur, réfrigérateur, JIAXIPERA, 115W, 1/7HP, R600a, JM1110Y, RSIR, 220-240~/50

Category: compressor

written by [www.mbsm.pro](http://www.mbsm.pro) | 27 December 2020

压缩机型号	排量 积 (cm <sup>3</sup> )	电机型式	电压/频率 (V~/Hz)	W	BTU/h	Kcal	W	W/W	BTU/Wh	W/W	容 量 (μF)	
JM1080Y	6,0	RSIR	220-240~/50	100	341	86	75	1,45	4,95	1,13	/	CCC/VDE
<i>JM1080Y</i>	<i>6,0</i>	<i>RSIR</i>	<i>220-240~/50</i>	<i>100</i>	<i>341</i>	<i>86</i>	<i>75</i>	<i>1,45</i>	<i>4,95</i>	<i>1,13</i>	<i>/</i>	<i>VDE, CCC</i>
JM1110Y	7,0	RSIR	220-240~/50	118	403	101	89	1,45	4,95	1,13	/	CCC/VDE
<i>JM1110Y</i>	<i>7,1</i>	<i>RSCR</i>	<i>220-240~/50</i>	<i>118</i>	<i>403</i>	<i>101</i>	<i>89</i>	<i>1,42</i>	<i>4,85</i>	<i>1,11</i>	<i>/</i>	<i>VDE, CCC</i>
JK1080Y	6,0	RSCR	220-240~/50	100	341	86	75	1,55	5,29	1,21	4,0	CCC/VDE
<i>JK1080Y</i>	<i>6,0</i>	<i>RSCR</i>	<i>220-240~/50</i>	<i>100</i>	<i>341</i>	<i>86</i>	<i>75</i>	<i>1,55</i>	<i>5,29</i>	<i>1,21</i>	<i>3,0</i>	<i>VDE, CCC</i>
JK1110Y	7,0	RSCR	220-240~/50	118	403	101	89	1,55	5,29	1,21	4,0	CCC/VDE
JT1080Y	6,0	RSCR	220-240~/50	100	341	86	75	1,65	5,63	1,29	2,5	CCC/VDE
JT1110Y	7,0	RSCR	220-240~/50	118	403	101	89	1,65	5,63	1,29	2,5	CCC/VDE
JH1080Y	6,0	RSCR	220-240~/50	100	341	86	75	1,75	5,97	1,37	2,5	CCC/VDE
JH1111Y	7,4	RSCR	220-240~/50	128	437	110	96	1,75	5,97	1,37	3,0	CCC/VDE

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压缩机型号	容积 (cm <sup>3</sup> )	电机型式	电压/频率 (V ~ / Hz)	W	BTU / h	Kcal	W	W / W	BTU / Wh	W / W	容差 (μF)	
JM1080Y	6,0	RSIR	220-240 ~ / 50	100	341	86	75	1,45	4,95	1,13	/	CCC / VDE
<i>JM1080Y</i>	<i>6,0</i>	<i>RSIR</i>	<i>220-240 ~ / 50</i>	<i>100</i>	<i>341</i>	<i>86</i>	<i>75</i>	<i>1,45</i>	<i>4,95</i>	<i>1,13</i>	<i>/</i>	<i>VDE, CCC</i>
JM1110Y	7,0	RSIR	220-240 ~ / 50	118	403	101	89	1,45	4,95	1,13	/	CCC / VDE
<i>JM1110Y</i>	<i>7,1</i>	<i>RSCR</i>	<i>220-240 ~ / 50</i>	<i>118</i>	<i>403</i>	<i>101</i>	<i>89</i>	<i>1,42</i>	<i>4,85</i>	<i>1,11</i>	<i>/</i>	<i>VDE, CCC</i>
JK1080Y	6,0	RSCR	220-240 ~ / 50	100	341	86	75	1,55	5,29	1,21	4,0	CCC / VDE
<i>JK1080Y</i>	<i>6,0</i>	<i>RSCR</i>	<i>220-240 ~ / 50</i>	<i>100</i>	<i>341</i>	<i>86</i>	<i>75</i>	<i>1,55</i>	<i>5,29</i>	<i>1,21</i>	<i>3,0</i>	<i>VDE, CCC</i>
JK1110Y	7,0	RSCR	220-240 ~ / 50	118	403	101	89	1,55	5,29	1,21	4,0	CCC / VDE
JT1080Y	6,0	RSCR	220-240 ~ / 50	100	341	86	75	1,65	5,63	1,29	2,5	CCC / VDE
JT1110Y	7,0	RSCR	220-240 ~ / 50	118	403	101	89	1,65	5,63	1,29	2,5	CCC / VDE
JH1080Y	6,0	RSCR	220-240 ~ / 50	100	341	86	75	1,75	5,97	1,37	2,5	CCC / VDE
JH1111Y	7,4	RSCR	220-240 ~ / 50	128	437	110	96	1,75	5,97	1,37	3,0	CCC / VDE

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## Specifications

## Description

### Detailed Product Description

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

Compressor Model	Displ. (cm <sup>3</sup> )	Cooling Type	Motor Type	Vol./Fre. (V~/Hz)	Capacity (W)		COP (W/W)	
					ASHRAE (-23.3°C)	CECOMAF (-25°C)	FASHRAE (-23.3°C)	CECOMAF (-25°C)
JM1080Y	6.02	ST	RSIR	220-240~/50	100	75	1.45	1.13
JM1110Y	7.04	ST	RSIR	220-240~/50	115	86	1.25	0.98
JM1111Y	7.70	ST	RSIR	220-240~/50	125	94	1.30	1.01
JK1080Y	6.02	ST	RSCR	220-240~/50	100	75	1.55	1.21
JT1080Y	6.02	ST	RSCR	220-240~/50	95	71	1.65	1.29

## Description

### Detailed Product Description

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



Compressor Model	Displ. (cm <sup>3</sup> )	Cooling Type	Motor Type	Vol./Fre. (V~/Hz)	Capacity (W)		COP (W/W)	
					ASHRAE	CECOMAF	ASHRAE	CECOMAF
					(-23.3°C)	(-25°C)	(-23.3°C)	(-25°C)
JM1080Y	6.02	ST	RSIR	220-240~/50	100	75	1.45	1.13
JM1110Y	7.04	ST	RSIR	220-240~/50	115	86	1.25	0.98
JM1111Y	7.70	ST	RSIR	220-240~/50	125	94	1.30	1.01
JK1080Y	6.02	ST	RSCR	220-240~/50	100	75	1.55	1.21
JT1080Y	6.02	ST	RSCR	220-240~/50	95	71	1.65	1.29

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Compressors ZMC, EGL70AT, 1/5Hp, 1Ph, GL70AT, R-134a, standard Efficiency, 220-240V 50Hz, Cubigel Compressor, Cubigel, RSIR, LBP – LST – S, no Starting capacitor

Category: compressor

written by [www.mbsm.pro](http://www.mbsm.pro) | 27 December 2020



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**G L Y 60 R A a**

Indicates refrigerant.

**G** = R134a      **N** = R290

**M** = R404A/R507    **H** = R600a

Indicates compressor range (overall design).

**L** = 4.5 - 10.7cm<sup>3</sup>    **X** = 16.0 - 23.0cm<sup>3</sup>

**U** = 4.5 - 8.9cm<sup>3</sup>    **P** = 12.0 - 18.0cm<sup>3</sup>    **S** = 18.0 - 38.0cm<sup>3</sup>

Indicates energy efficiency level. Not appearing in case of Standard efficiency.

**Blank** = Standard Efficiency

**C** = Enhance Efficiency

**M** = Medium

**Y** = High Efficiency - Run Capacitor

Optional RSIR/RSCR or CSIR/CSR

**T** = Top Efficiency - Run Capacitor

RSCR or CSR

**S** = Super Efficiency - Run Capacitor

Optional RSIR/RSCR or CSIR/CSR

Indicates approximate compressor displacement under the following rule:

**U / L** ranges 10 times the approx. displacement in cm<sup>3</sup>/rev (GL90TB -> approx 9 cm<sup>3</sup>/rev)

**P / X / S** ranges The approx. displacement in cm<sup>3</sup>/rev (MX21TG -> approx 21 cm<sup>3</sup>/rev)

Indicates the starting torque, application type and compressor cooling:

**A** = LBP - LST - S

**L** = LBP - HST - Fan (Current Relay)

**R** = HMBP - HST - FAN

**C** = LBP - LST - FAN

**M** = HMBP - LST/HST - S/FAN

(CSR versions with Current Relay)

**D** = LBP - HST - S

**N** = LMBP - LST/HST - S/FAN

**T** = HMBP - HST - FAN

**F** = LBP - HST - FAN

**P** = HMBP - LST - FAN

(CSR versions with Potential Relay)

Indicates the rated voltage:

**A** = 220-240V 50Hz

**B** = 220-240V 50Hz (standard efficiency)

**C** = 220-240V 50Hz (standard efficiency)

**G** = 200-220V 50Hz / 220-230V 60Hz

**J** = 100V 50/60Hz

**N** = 200-220V 50Hz or 200-240V 50Hz /

200-220V 60Hz

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Model	Capacity	Efficiency	Application	Compressor	Voltage	Frequency	Starting Torque	Application Type	Compressor Cooling	Weight	Height	Width	Depth	Volume				
GD40AA	4.06	1/10	LBP	S	220-240V 50Hz -1		RSIR	P	C	34	50	70	0.77	155	82	1.00	6.1	Dd
GD40AF	4.06	1/10	LBP	S	200-220/220-230V 50/60Hz -1		RSIR	P	C	31	47	66	0.67	147	78	0.88	6.8	Dd
GLY45AAa	4.56	1/8	LBP	S	220-240V 50Hz -1		RSIR	P	C	47	65	89	1.01	192	104	1.36	8.7	Lb
GLY45AAb	4.56	1/8	LBP	S	220-240V 50Hz -1		RSCR	P	C	48	66	90	1.05	193	105	1.36	8.7	Lb
GL45AAa	4.56	1/8	LBP	S	220-240V 50Hz -1		RSIR	P	C	37	57	81	0.81	184	96	1.06	7.9	Lb
GL45AAb	4.56	1/8	LBP	S	220-240V 50Hz -1		CSIR	R	C-V	37	57	81	0.81	184	96	1.06	7.9	Lb
GL45AF	4.56	1/8	LBP	S	200-220/220-230V 50/60Hz -1		RSIR	P	C	36	56	80	0.74	184	95	0.97	8.4	Lb
GL45AAa	4.56	1/8	LBP	S	200-240/220-230V 50/60Hz -1		RSIR	P	C	36	56	80	0.78	184	95	1.03	8.4	Lb
GLY55AAa	5.46	1/7	LBP	S	220-240V 50Hz -1		RSIR	P	C	53	78	108	1.03	238	127	1.33	8.7	Lb
GLY55AAb	5.46	1/7	LBP	S	220-240V 50Hz -1		RSCR	P	C	54	78	109	1.09	239	128	1.40	8.7	Lb
GLY60AAa	5.98	1/6	LBP	S	220-240V 50Hz -1		RSIR	P	C	58	85	119	1.03	255	139	1.34	8.7	Lb
GLY60AAb	5.98	1/6	LBP	S	220-240V 50Hz -1		RSCR	P	C	58	86	120	1.10	256	140	1.42	8.7	Lb
GL60AAa	5.98	1/6	LBP	S	220-240V 50Hz -1		RSIR	P	C	50	75	107	0.85	239	126	1.10	8.4	Lb
GL60AAb	5.98	1/6	LBP	S	220-240V 50Hz -1		CSIR	R	C-V	50	75	107	0.85	239	126	1.10	8.4	Lb
GL60AF	5.98	1/6	LBP	S	200-220/220-230V 50/60Hz -1		RSIR	P	C	57	81	113	0.82	245	132	1.07	9.1	Lb
GL60AAa	5.98	1/6	LBP	S	200-240/220-230V 50/60Hz -1		RSIR	P	C	57	82	114	0.83	244	133	1.09	9.1	Lc
GL60AAb	5.98	1/6	LBP	F	200-240/220-230V 50/60Hz -1		CSIR	R	C-V	57	82	114	0.83	244	133	1.09	9.1	Lc
GL60AAc	5.98	1/6	LBP	S	200-240/220-230V 50/60Hz -1		CSIR	R	C-V	57	82	114	0.83	244	133	1.09	9.1	Lc
GL60AAId	5.98	1/6	LBP	OC	200-240/220-230V 50/60Hz -1		RSIR	P	C	57	82	114	0.83	244	133	1.09	9.2	Lc
GLY70AAa	6.65	1/5	LBP	S	220-240V 50Hz -1		RSIR	P	C	70	96	132	1.05	288	154	1.36	9.7	Lb
GLY70AAb	6.65	1/5	LBP	S	220-240V 50Hz -1		RSCR	P	C	71	97	133	1.12	289	155	1.44	9.7	Lb
GL70AA	6.65	1/5	LBP	S	220-240V 50Hz -1		RSIR	P	C	58	86	121	0.87	268	142	1.12	8.8	Lc
GL70AAa	6.65	1/5	LBP	S	200-220/220-230V 50/60Hz -1		RSIR	P	C	70	95	129	0.83	278	151	1.08	9.4	Lc
GL70AAb	6.65	1/5	LBP	F	200-220/220-230V 50/60Hz -1		CSIR	R	C-V	70	95	129	0.83	278	151	1.08	9.4	Lc
GL70AAc	6.65	1/5	LBP	S	200-220/220-230V 50/60Hz -1		CSIR	R	C-V	70	95	129	0.83	278	151	1.08	9.4	Lc
GL70AAId	6.65	1/5	LBP	OC	200-220/220-230V 50/60Hz -1		RSIR	P	C	70	96	129	0.83	278	151	1.08	9.5	Ld
GLY75AAa	7.38	1/5	LBP	S	220-240V 50Hz -1		RSIR	P	C	74	107	147	1.06	311	172	1.36	9.9	Lc
GLY75AAb	7.38	1/5	LBP	S	220-240V 50Hz -1		RSCR	P	C	76	108	147	1.12	312	172	1.44	9.9	Lc
GL75AA	7.38	1/5	LBP	S	220-240V 50Hz -1		RSIR	P	C	68	95	132	0.91	296	155	1.18	9.0	Lc
GLY80AAa	8.10	1/5	LBP	S	220-240V 50Hz -1		RSCR	P	C	92	123	164	1.03	340	191	1.37	10.0	Lc

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**Model: GL70AA**

**General data**

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

**Compressor's data**

Cylinder capacity [cm<sup>3</sup>]: 6,7  
Displacement [m<sup>3</sup>/h]: 1,1  
Weight [kg]: 9,6  
Oil charge [cm<sup>3</sup>]: 345  
Oil type: ISO VG 19 ESTER

**Engine's data**

Engine type: RSIR  
Power [KM]: 1/5  
Starting element: LST  
Power supply: 220V 50Hz  
Voltage range: 187-264  
Locked rotor current [A]: 10,9  
Running winding resistance (25°C) [Ω]: 12,59  
Starting winding resistance (25°C) [Ω]: 22,02

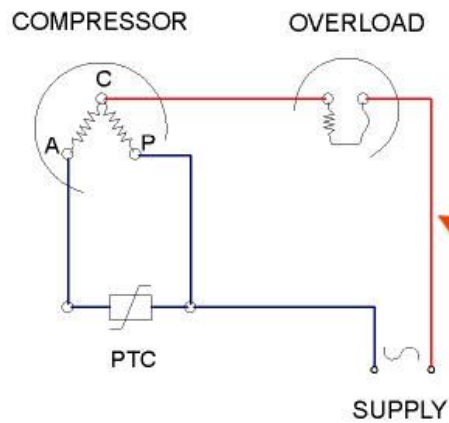
**Electrical data**

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



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**RSIR**



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■ R134a

Model	Refr.	HP	Ambient Temp C	Rated Voltage	Cooling Capacity		COP without RC		COP with RC	
					ASHRAE -23.3°C kcal/h	CECOMAF -25°C W	ASHRAE -23.3°C W/W	CECOMAF -25°C W/W	ASHRAE -23.3°C W/W	CECOMAF -25°C W/W
GL45AA	LBP-R134a	1.8	43	A	96	82	1.06	0.82		
GL45AN	LBP-R134a	1.8	50	C	96	81	1.05	0.8		
GL60AA	LBP-R134a	1.6	43	A	132	114	1.14	0.89		
GL60AF	LBP-R134a	1.6	43	D	132	113	1.07	0.82		
GL60AH	LBP-R134a	1.6	43	A	133	114	1.31	1.01		
GL60AN	LBP-R134a	1.6	50	C	132	114	1.07	0.83		
GL70AA	LBP-R134a	1.5	43	A	140	128	1.18	0.92		
GL70AN	LBP-R134a	1.5	50	D	150	129	1.08	0.83		
GL70AT	LBP-R134a	1.5	43	E	144	122	1.09	0.84		
GL75AA	LBP-R134a	1.5	43	A	155	133	1.18	0.92		
GL80AA	LBP-R134a	1.5	43	A	173	148	1.19	0.93		
GL80AF	LBP-R134a	1.5	43	D	166	141	1.14	0.88		
GL80AH	LBP-R134a	1.5	43	A	175	150	1.35	1.09		
GL80AN	LBP-R134a	1.4	43	A	196	168	1.36	1.06		
GL90AA	LBP-R134a	1.4	43	A	195	167	1.19	0.93		
GL90AH	LBP-R134a	1.4	43	A	217	182	1.39	1.08		
GL90AN	LBP-R134a	1.4	50	D	190	169	1.1	0.85		
GL90AT	LBP-R134a	1.4	43	E	190	161	1.19	0.92		
GL92AA	LBP-R134a	1.4	43	A	214	182	1.24	0.98		
GL92AH	LBP-R134a	1.4	43	A	235	182	1.39	1.06		
GL80AD	LBP-R134a	1.5	43	W	0	0	0	0		
GL90AD	LBP-R134a	1.4	43	W	0	0	0	0		



**ZMC**

**EGL70AT 0707**

200-220V-50HZ

**R 134 a**

MADE IN EGYPT



3 412

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## HUAYI, Refrigeration Compressor ,HYE69Y63, R134A, LBP, 195W, 1/4Hp , RSIR

Category: compressor

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HUAYI, Refrigeration Compressor ,HYE69Y63,R134A, LBP, 195W, 1/5Hp , RSIR,

## 1/8hp refrigeration compressor, R134a, KONOR ZANUSSI, GQR45AG, LBP, RSIR

Category: compressor

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1/8hp refrigeration compressor, R134a, KONOR ZANUSSI, GQR45AG, LBP, RSIR

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Panasonic, Compressors (Fixed Speed),  
Q Series, R134a, LBP, QA91C22GAX5,  
RSIR , 207W , 1/4HP

Category: compressor

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Panasonic, Compressors (Fixed Speed), Q Series, R134a, LBP, QA91C22GAX5, RSIR , 207W , 1/4HP