

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

written by Lilianne | 27 December 2020

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



从原白雪压缩机股份有限公司原产的白雪压缩机V系列

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、O、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	VH26R16A	2.8	83	1.1	115/60
R134a	VH23R16G	2.3	68	1.3	115/60
R134a	VH26R16G	2.8	83	1.3	115/60
M系列					
R134a	MH12R45A	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



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Mbsm_dot_pro_private_PDF_MH79R45ATélécharger

LG, air, conditioning, compressor, catalog, Rotary

written by Lilianne | 27 December 2020



Specifications

60Hz

Model	Power Source	Cooling Capacity		Motor Input (Watts)	EER (Btu/W.hr)	COP (W/W)	Oil Charge (cc)	Weight (Kg)	Dimension (mm)				
		(Btu/hr)	(Watts)						A	B	C	D	E
RK125C	1PH, 115V - 60Hz	8790	2576	837	10.5	3.08	350	12.0	224	41.3	160.5	84.5	69.5
RK134C	1PH, 115V - 60Hz	9400	2755	895	10.5	3.08	350	12.0	224	41.3	160.5	84.5	69.5
RK141C	1PH, 115V - 60Hz	9900	2901	943	10.5	3.08	350	12.0	224	41.3	160.5	84.5	69.5
RK164C	1PH, 115V - 60Hz	11500	3370	1095	10.5	3.08	350	12.0	224	41.3	160.5	84.5	69.5
RK173C	1PH, 115V - 60Hz	12300	3604	1171	10.5	3.08	350	12.3	240	41.3	160.5	84.5	69.5
RK178C	1PH, 115V - 60Hz	12500	3663	1190	10.5	3.08	350	12.3	240	41.3	160.5	84.5	69.5
RK185C	1PH, 115V - 60Hz	13000	3810	1274	10.2	2.99	350	12.3	240	41.3	160.5	84.5	69.5
RK191C	1PH, 115V - 60Hz	13400	3927	1276	10.5	3.08	350	12.3	240	41.3	160.5	84.5	69.5
RK125K	1PH, 208/230V - 60Hz	8790	2576	837	10.5	3.08	350	12.0	224	41.3	160.5	84.5	69.5
RK134K	1PH, 208/230V - 60Hz	9300	2725	886	10.5	3.08	350	12.0	224	41.3	160.5	84.5	69.5
RK141K	1PH, 208/230V - 60Hz	9800	2872	933	10.5	3.08	350	12.0	224	41.3	160.5	84.5	69.5
RK164K	1PH, 208/230V - 60Hz	11500	3370	1095	10.5	3.08	350	12.0	224	41.3	160.5	84.5	69.5
RK173K	1PH, 208/230V - 60Hz	12300	3604	1171	10.5	3.08	350	12.3	240	41.3	160.5	84.5	69.5
RK178K	1PH, 208/230V - 60Hz	12500	3663	1190	10.5	3.08	350	12.3	240	41.3	160.5	84.5	69.5
RK185K	1PH, 208/230V - 60Hz	13000	3810	1238	10.5	3.08	350	12.3	240	41.3	160.5	84.5	69.5
RK191K	1PH, 208/230V - 60Hz	13400	3927	1276	10.5	3.08	350	12.3	240	41.3	160.5	84.5	69.5

※ 1) Normal performance value is $\pm 5\%$.

2) All data above is rated at ASHRAE-T condition.

3) Figures in the table are subject to change without prior notice for performance improvement.

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Specifications

Ref.	Model	Power Source	Cooling Capacity		Motor Input (Watts)	EER (Btu/W.hr)	COP (w/w)	Oil Charge (cc)	Weight (Kg)	Dimension (mm)				
			(Btu/hr)	(Watts)						A	B	C	D	E
R22	QJ176V	AC Inverter, 124V - 60Hz	12240	3587	1141	10.7	3.14	410	14.0	245.0	263	36.2	65	109.0
R410A	GJ176V	AC Inverter, 124V - 60Hz	16950	4967	1803	9.4	2.75	600	15.2	266.3	283	50.8	75	113.0

※ 1) Normal performance value is $\pm 5\%$.

2) All data above is rated at ASHRAE-T condition.

3) Figures in the table are subject to change without prior notice for performance improvement.

4) Frequency Range : 30Hz - 120Hz

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Specifications

60Hz

Application	Model	Power Source	Cooling Capacity		Motor Input (Watt)	EER (Btu/W/hr)	COP (W/W)	Oil Charge (oz)	Weight (lb)	Dimension (mm) A
			(Btu/hr)	(Watt)						
Dehumidifier	QS050C	1PH, 115V - 60Hz	3440	1008	370	9.3	2.72	180	5.4	194
	QS064C	1PH, 115V - 60Hz	4450	1304	473	9.4	2.76	180	5.4	194
	QS075C	1PH, 115V - 60Hz	5250	1539	570	9.2	2.70	180	5.4	194
Air Conditioner	QS072C	1PH, 115V - 60Hz	5160	1539	515	10.2	2.99	180	6.4	208
	QS075C(H)	1PH, 115V - 60Hz	5250	1539	490	10.7	3.14	180	6.4	208

* The models below 5,000cfm, are available on the customer's demands.

* 1) Normal performance value is $\pm 5\%$.

2) All data above is rated at ASHRAE-T condition.

3) Figures in the table are subject to change without prior notice for performance improvement.

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Mbsm_dot_pro_private_PDF_LG-air-conditioning-compressor-catalogueTélécharger

**GMCC, PE50h1f-9, Compressor,
RSCR, 220V-240V-50hz, R134A,
LBP, 153W, 1/5HP**

written by Lilianne | 27 December 2020



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PE50H1F-9

GMCC

THERMALLY
PROTECTED
R134a

PE50H1F-9

220V-240V~50Hz, 1Ph

RoHS



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ANHUI MEIZHI COMPRESSOR CO., LTD

E	PE35E1F-9	3.5	ST	RSCR	220V~50Hz	95	1.50	CB	AI	174
	PE40E1H-9	4.0	ST	RSCR	220V~50Hz	115	1.40	---	AI	175
	PE45E1F-9	4.5	ST	RSCR	220V~50Hz	120	1.50	---	AI	175
	PE50E1H-9	5.0	ST	RSCR	220V~50Hz	136	1.40	---	AI	175
	SE25E1R-9	2.5	ST	RSIR	220V~50Hz	55	1.00	---	AI	165
	SE30E1M-9	3.0	ST	RSIR	220V~50Hz	75	1.15	CB	AI	165
	SE35E1M-9	3.5	ST	RSIR	220V~50Hz	95	1.30	---	AI	165
	SE40E1H-9	4.0	ST	RSIR	220V~50Hz	108	1.35	CB	AI	174
	SE40E1K-9	4.0	ST	RSIR	220V~50Hz	108	1.25	CB	AI	165
	SE45E1J-9	4.5	ST	RSIR	220V~50Hz	120	1.35	CB	AI	174
	SE59E1H-9	5.9	ST	RSIR	220V~50Hz	160	1.38	---	AI	174
H	PE40H1C-9	4.0	ST	RSCR	220V~50Hz	110	1.65	---	AI	178
	PE45H1F-9	4.5	ST	RSCR	220V~50Hz	130	1.50	CB	AI	178
	PE50H1C-9	5.0	ST	RSCR	220V~50Hz	153	1.63	CB	AI	178
	PE50H1F-9	5.0	ST	RSCR	220V~50Hz	153	1.50	---	AI	178
	PE55H1D-9	5.5	ST	RSCR	220V~50Hz	170	1.60	---	AI	178
	PE55H1F-9	5.5	ST	RSCR	220V~50Hz	163	1.55	CB	AI	178
PE55H1C-9	6.5	ST	RSCR	220V~50Hz	190	1.65	---	AI	178	



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Mbsm_dot_pro_private_PDF_pe50h1f-9-3Télécharger

Compressor , HTK95AA, R600, 1/5HP, KAPPA, LBP , SMART TECHNOLOGY, Réfrigérateur INDESIT 2 Portes, NO FROST

written by Lilianne | 27 Decembar 2020

Compressor , HTK95AA, R600, 1/5HP, KAPPA, LBP , SMART TECHNOLOGY, Réfrigérateur INDESIT 2 Portes, NO FROST

**JX51LCS5-K , Compresseur,
hermétique Daewoo , 5.12 cc ,
R12 , 220-240V 60Hz , RSIR ,
1/6 Hp , 1Phase , L B P ,
134w**

written by Lilianne | 27 December 2020

JX51LCS5-K , Compresseur, hermétique Daewoo , 5.12 cc , R12 ,
220-240V 60Hz , RSIR , 1/6 Hp , 1Phase , L B P , 134w

**Tecumseh ,Compressor Az1355D,
1/6Hp , R12 ,réfrigérateur**

written by Lilianne | 27 December 2020

Tecumseh ,Compressor Az1355D, 1/6Hp , R12 ,réfrigérateur

**Em40Hnp, Embraco Compressor,
Aspera ,R134A 240V 50hz , 1/8
Hp , 1 Phase**

written by Lilianne | 27 December 2020

Em40Hnp, Embraco Compressor, Aspera ,R134A 240V 50hz , 1/8 Hp

, 1 Phase

**Compresseur, SC15B, R-12,
3/8HP, 230V , 104L , 2830
,220-240V ,50HZ ,1PH, LBP/HBP
,Compressor DANFOSS**

written by Lilianne | 27 December 2020

Compresseur SC15B R-12 3/8HP 230V , 104L , 2830 ,220-240V
,50HZ ,1PH, LBP/HBP ,Compressor DANFOSS

**Compresseur, Aspera – Embraco
EMT ,EMT2121U, R290 ,1/3 HP ,
220-240V 50 Hz ,Cylindrée =
5.56 CM3 , Moteur type:
CSIR,7.7LRA , Oil 180ML**

written by Lilianne | 27 December 2020

Compresseur, Aspera – Embraco EMT ,EMT2121U, R290 ,1/3 HP ,
220-240V 50 Hz ,Cylindrée = 5.56 CM3 , Moteur type:
CSIR,7.7LRA , Oil 180ML

**Compresseur, Samsung , 1/5
HP, 155/160w , r600a
,220/240v~50, Mk4a5qr1u,
Mk4a5q-R1u, 5.5Lra, 1PHASE**

written by Lilianne | 27 December 2020

Compresseur, Samsung , 1/5 HP, 155/160w , r600a ,220/240v~50,
Mk4a5qr1u, Mk4a5q-R1u, 5.5Lra, 1PHASE