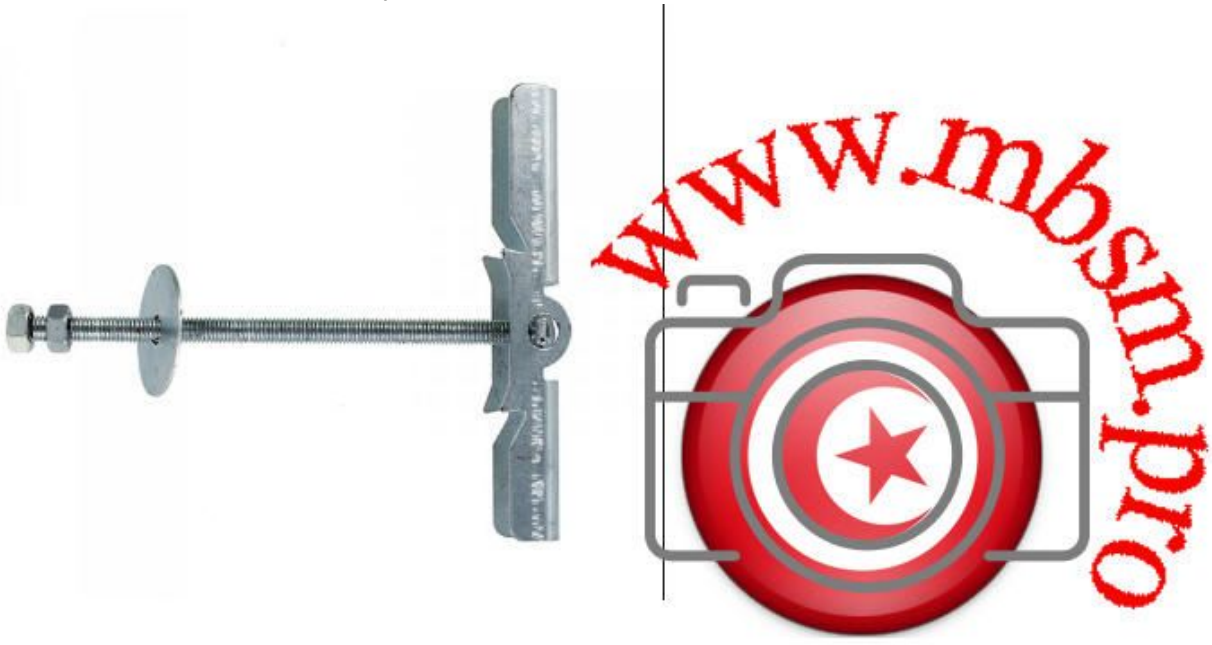
Mbsm.pro, cheville papillon pour plafond , ou La cheville ou l’ancrage sert à fixer un objet sur une surface

Category: Technologie,Tester ok
written by www.mbsm.pro | 18 October 2018



PictureS Mbsm Dot Pro : www.mbsm.pro

Les ancrages sont beaucoup utilisés en construction, mais on en utilise aussi régulièrement pour des choses simples comme faire la pose d’un portrait sur un mur.
L’ancrage est beaucoup utilisé pour visser dans un mur de gypse, car celui-ci n’est pas assez rigide pour maintenir un clou ou une vis fermement. Il faut donc utiliser un moyen afin pouvoir visser quelque chose solidement, malgré la fragilité du revêtement de mur.

Mbsm.pro , Compressor ESC 8.5, R134a, Necchi (530591) , 1/5 Hp ,159 w

Category: Solutions,Tester ok
written by Jamila | 18 October 2018



Mbsm.pro , Compressor ESC 8.5, R134a, Necchi (530591) , 1/5 Hp ,159 w

	Motore	cm³	Volt	Watt –10°C	Watt –30°C	
RIB5150	A9EV – R22 – 3/8 – LBP	CSR	9,29	220	642	
RIB5160	A11EV – R22 – 1/2 Hp – LBP	CSR	11,11	220	781	
RIB5350	A13EV – R22 – 5/8 Hp – LBP	CSR	13,35	220	967	
RIB5450	N17EV – R22 – 3/4 Hp – LBP	CSR	17,52	220	1221	
RIB5550	N21EV – R22 -1- Hp LBP	CSR	20,68	220	1464	
RIB5650	N23EV – R22 – 1,2 Hp – LBP	CSR	23,18	230	1616	
RIB7104	NB4 COMPRESS. R12 24V. FRAMEC 1/8 =					
RIB7108	NB8 COMPRESS. R12 24V.FRAMEC 175W.=					
RIB7113	NB13HP COMPRESS.R12 24V.FRAMEC 1/3=					
RIBB010	ETR 3 – R134A – 1/12 Hp – LBP	RSIR	3,00	220	127	
RIBB020	ETR 3,5 HP 1/10 R134A – LBP	RSIR	3,50	220	156	
RIBB030	ETR 4 HP 1/8 R134A – LBP	RSIR	4,10	220	179	
RIBB040	ETR 5 – R134a – HP 1/6 – LBP	RSIR	5,12	220	231	
RIBB050	ETR5,5 – R134a – 1/6 Hp – LBP	RSIR	5,55	220	257	
RIBB080	ESC5 – R134a – 1/6 Hp – LBP	RSIR	5,12	220	222	
RIBB100	ESC7 – R134a – 1/5 Hp – LBP	RSIR	7,00	220	307	
RIBB110	ESC8 – R134a – 1/5 Hp – LBP	RSIR	7,75	220	358	
RIBB130	ESC9 – R134a – 1/4 Hp – LBP	RSIR	9,07	220	424	
RIBB140	ESC11 – R134a – 1/3 Hp – LBP	RSIR	10,63	220	501	
RIBB200	ESC4H – R134a – 1/8 Hp – LBP	RSIR	4,10	220	177	
RIBB400	ESR 7 – R134a – 1/5 Hp – LBP	RSIR	7,00	220	307	
RIBB410	ESR 8 – R134a – 1/5 Hp – LBP	RSIR	7,75	220	358	
RIBB430	ESR 9 – R134a – 1/4 Hp – LBP	RSIR	9,07	220	424	
RIBB440	ESR11 – R134a – 1/3 Hp – LBP	RSIR	10,63	220	501	
RIBE040	TN17EV – R404 – 3/4 Hp – LBP	CSR	17,52	220		565
RIBE050	TN21EV – R404 – 1 Hp – LBP	CSR	20,68	220		644
RIBE060	TN23EV – R404 – 1,2 Hp – LBP	CSR	23,18	220		726
RIBT999	COMPRESSORE ELECTROLUX DESCR.BOLLA					



PictureS Mbsm Dot Pro : www.mbsm.pro

Verdichter Type neue Type	Verdichter Type Vorläufer Type	Kälte-mittel	Bereich	Betrieb	Leistungs-aufnahme Watt	Strom-aufnahme A	Öl-füllung cm³	Bestell-Nr.
mit Esterölfüllung								
*ETR 3	–	R 134 a	LBP	K	68	0,55	185	*230.051
*ETR 3,5	–	R 134 a	LBP	K	81	0,58	185	*230.053
*ETR 4	–	R 134 a	LBP	K	89	0,64	185	*230.055
*ETR 5	–	R 134 a	LBP	K	109	0,76	185	*230.057
*ETR 5,5	–	R 134 a	LBP	K	118	0,80	185	*230.059
*ESR 7	ESC 7	R 134 a	LBP	K	127	0,83	220	*230.073
*ESR 8	ESC 8	R 134 a	LBP	K	149	1,00	220	*230.075
*ESR 8,5	ESC 8,5	R 134 a	LBP	K	159	1,07	220	*230.077
*ESR 9	ESC 9	R 134 a	LBP	K	177	1,20	220	*230.079
*ESR 11	ESC 11	R 134 a	LBP	K	215	1,42	220	*230.081
ETR 4H	ES(C)R4H	R 134 a	HBP	K	187	1,13	185	–
ETR 5H	ES(C)R5H	R 134 a	HBP	K	231	1,30	185	–
ESR 7H	ESC 7H	R 134 a	HBP	K	288	1,61	220	–
ESR 9H	ESC 9H	R 134 a	HBP	K	396	2,31	220	–
ESR 11H	ESC 11H	R 134 a	HBP	K	472	2,64	220	–
TA 13 EV	–	R 404 A	LBP	K/E	463	2,15	950	230.095
TN 17 EV	–	R 404 A	LBP	K/E	627	2,93	950	230.097
TN 21 EV	–	R 404 A	LBP	K/E	727	3,61	950	230.099

PictureS Mbsm Dot Pro : www.mbsm.pro

Mbsm.pro , Compresseur Aspera , Embraco NT6220Z , R134a ,power 3/4 Hp, displacement 22.40 cc , gas R134a HMBP , 220/240V

Category: Solutions,Tester ok
written by www.mbsm.pro | 18 October 2018



PictureS Mbsm Dot Pro : www.mbsm.pro

Mbsm.pro , Compresseur Aspera , Embraco NT6220Z , R134a ,power 3/4 Hp, displacement 22.40 cc , gas R134a HMBP , 220/240V
Compresseur hermetique de Aspera – Embraco NT6220Z – R134a
3/4 HP
220V 50Hz 1~
Cylindrée = 22.37 CM3
APPLICATIONS = HBP
Moteur type: CSIR

EMBRACO Asprea Compressor NT6220Z

Technical Details

- 220/240V
- 50Hz
- power 3/4 Hp, displacement 22.40 cc
- gas R134a HMBP
- ASPERA

SKU: 3070180

Suitable For/Compatible With

- NT6220Z ASPERA
- NT6220Z-CSIR ASPERA
- NT6220Z EMBRACO
- NT6220Z-CSIR EMBRACO



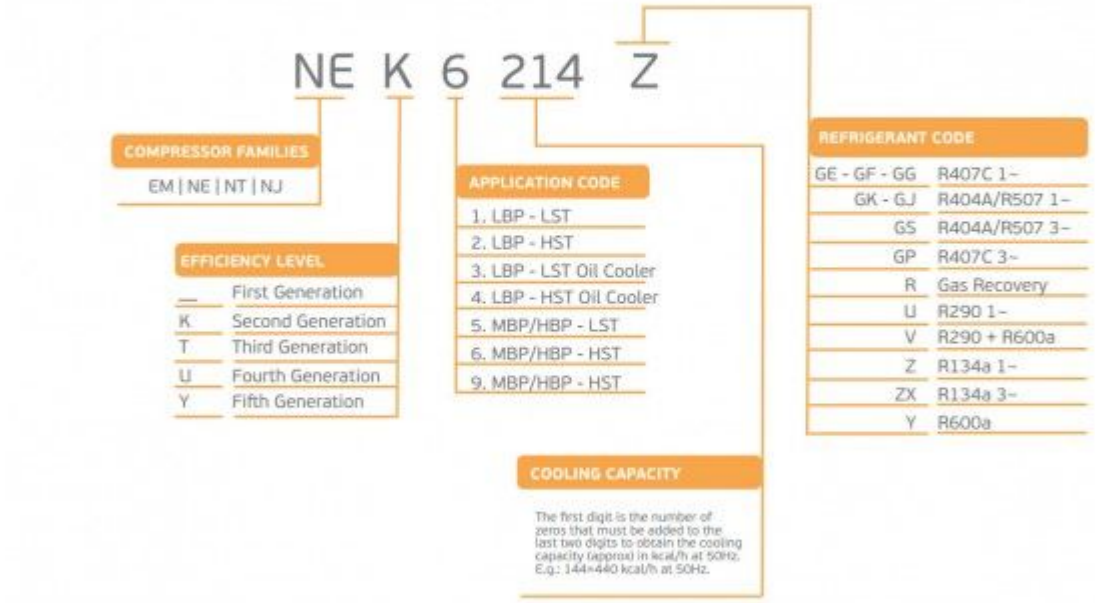
embraco NT



R134a HBP

PictureS Mbsm Dot Pro : www.mbsm.pro

EM/NE/NT/NJ



PictureS Mbsm Dot Pro : www.mbsm.pro

50Hz 50-60Hz	R134a							
	LBP	VOLT. FREQ.	COOL. CAP. [W]	DISPL. [cc]	HBP	VOLT. FREQ.	COOL. CAP. [W]	DISPL. [cc]
NT NTU					NT6215Z	C / N	1.405	17,39
					NT6217Z	A / N	1.619	20,44
					NT6220Z	N	1.744	22,37
					NTU6222ZV	A	2.117	23,70
					NTU6224ZV	A	2.582	27,80

PictureS Mbsm Dot Pro : www.mbsm.pro

Mbsm.Pro , Tecumseh Refrigeration Compressor, CAE9460Z ,R404A refrigerant ,3/8 hp, mhbp, 1/2HP ,1PH(phase) , 220V to 240V

Category: Solutions,Tester ok
written by Jamila | 18 October 2018



Mbsm.Pro , Tecumseh Refrigeration Compressor ,R404A refrigerant ,1/2HP ,1PH(phase) , 220V to 240V

- Brand Name:Tecumseh
- Certification:RoHS
- Application:Refrigeration Parts
- Type:Refrigeration Compressor



PictureS Mbsm Dot Pro : www.mbsm.pro

LOW BACK PRESSURE COMPRESSORS

Type	COMPRESSOR MODELS	Nominal Power (H.P.)	Refrigerant	Displacement (cm^3)	Oil charge (cm3)	REFRIGERATION CAPACITY AT 50HZ Rafed @54.5℃ Cond Temp (Watts) Evaporating Temperature -45℃	-40℃	-35℃	-30℃	-23.3℃	-20℃	-10℃	VOLTAGE
PISTON	AEZ2415Z	7/16	R404A	8.1	350			160	231	355	429	703	220-240V/1/50Hz
	CAE2417Z	7/16	R404A	11.3	350	37.8	62	161	280	460	557	891	220-240V/1/50Hz
	CAE2420Z	1/2	R404A	12.6	350	194	179	232	357	547	654	1047	220-240V/1/50Hz
	CAE2424Z	5/8	R404A	15.1	350	228	180	291	442	664	783	1199	220-240V/1/50Hz
	CAJ2428 TAJ2428Z	3/4	R404A	15.2	887			306	434	628	773	1246	220-240V/1/50Hz 400V/3/50Hz
	CAJ2432Z TAJ2432Z	3/4	R404A	18.3	887	331	265	318	510	792	950	1560	220-240V/1/50Hz 400V/3/50Hz
	CAJ2440Z	1	R404A	21	887	532	394	452	647	975	1166	1876	220-240V/1/50Hz
	CAJ2446Z TAJ2446Z	1	R404A	26.15	887	702	575	549	797	1194	1423	2290	220-240V/1/50Hz 400V/3/50Hz
	CAJ2464Z TAJ2464Z	1-1/2	R404A	34.45	887	805	626	723	1076	1605	1902	3012	220-240V/1/50Hz 400V/1/3/50Hz
	FH2480Z TFH2480Z	2	R404A	53.2	1625	292	420	738	1319	2183	2662	4419	220-240V/1/50Hz 400V/3/50Hz
	FH2511Z TFH2511Z	3	R404A	74.25	1625	1561	1203	1380	2016	3135	3796	6222	220-240V/1/50Hz 400V/3/50Hz
	TAG2516Z TAGP2516Z	4	R404A	112.5	1960	1696	1407	1743	2704	4356	5335	9038	400V/3/50Hz
	TAG2522Z TAGP2522Z	6	R404A	134.8	1960	2541	2012	2378	3542	5522	6688	11062	400V/3/50Hz
	TAGD2532Z	8	R404A	225	3020	3392	2814	3486	5400	8712	10671	18078	400V/3/50Hz

PictureS Mbsm Dot Pro : www.mbsm.pro

THENEWTWOGENERATIONBRAZILCOMPRESSORS

TYPE	COMPRESSOR MODELS	Nominal Power (H.P.)	Refrigerant	Displacement (cm^3)	REFRIGERATION CAPACITY AT 50HZ Rafed 54.5℃ Cond Temp (Watts) Evaporating Temperature -20℃	-15℃	-10℃	-5℃	0℃	+5℃	+10℃	+15℃	VOLTAGE
PISTON	AE4425Z-FZ1A	1/5	R404A	4.24	222	228	290	362	446	545	659	792	220-240V/1/50HZ
	AE4430Z-FZ1A	1/4	R404A	5.16	216	293	375	466	568	685	821	977	220-240V/1/50HZ
	AE4440Z-FZ1A	1/3	R404A	6.69	278	377	482	599	730	881	1055	1257	220-240V/1/50HZ
	AE4450Z-FZ1A	7/16	R404A	8.85	369	500	640	795	970	1170	1401	1668	220-240V/1/50HZ
	AE4460Z-FZ1C	1/2	R404A	10.33		636	784	959	1160	1380	1630	1920	220-240V/1/50HZ

Tecumseh Compressor

LOW BACK PRESSURE COMPRESSORS

TYPE	COMPRESSOR MODELS	Nominal Power (H.P.)	Refrigerant	Displacement (cm^3)	Oil charge (cm3)	REFRIGERATION CAPACITY AT 50HZ Rafed @54.5℃ Cond Temp (Watts) Evaporating Temperature -35℃	-30℃	-25℃	-20℃	-15℃	-10℃	VOLTAGE
ROTARY	RGA/HGA2426Z	2/3	R404A	9.50	290	375	474	590	726	888	1080	220-240V/1/50HZ
	RGA/HGA2432Z	4/5	R404A	11.50	290	451	567	707	872	1065	1290	220-240V/1/50HZ
	RGA/HGA2436Z	1	R404A	12.70	290	508	643	804	994	1219	1483	220-240V/1/50HZ

PictureS Mbsm Dot Pro : www.mbsm.pro

Tecumseh Compressor

MEDIUM/HIGH BACK PRESSURE COMPRESSORS

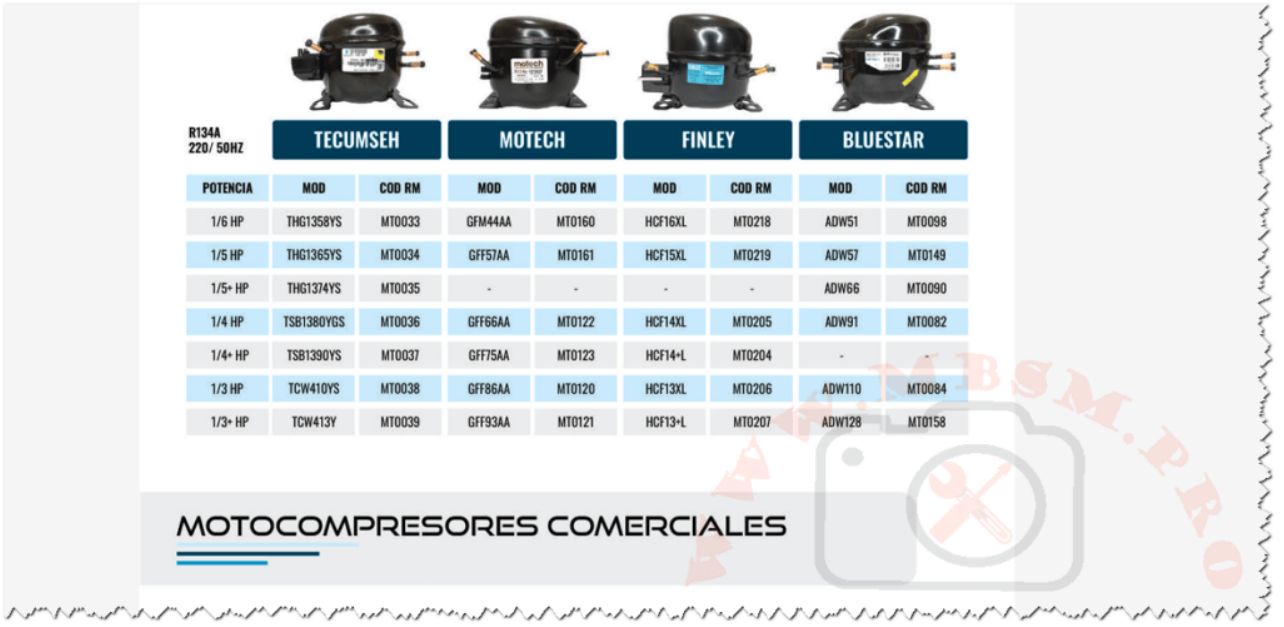
TYPE	COMPRESSOR MODELS	Nominal Power (H.P.)	Refrigerant	Displacement (cm^3)	Oil charge, (cm3)	REFRIGERATION CAPACITY AT 50HZ Rafed @54.5℃ Cond Temp (Watts) Evaporating Temperature -15℃	-10℃	-5℃	0℃	+5℃	+10℃	+15℃	VOLTAGE
ROTARY	RGA/HGA4467Z	1/2	R404A	9.50	290	679	847	1047	1283	1557	1872	2231	220-240V/1/50Hz
	BGA/HGA4480Z	2/3	R404A	11.50	290	825	1017	1252	1530	1851	2212	2613	220-240V/1/50Hz
	RGA/HGA4492Z	3/4	R404A	12.50	290	905	1133	1398	1706	2060	2468	2932	220-240V/1/50Hz
	RGA/HGA4512Z	1	R404A	16.10	290	1163	1438	1770	2160	2609	3118	3689	220-240V/1/50Hz
	RGA/HGA4445Y	1/3	R134a	9.50	290	392	493	618	770	954	1173	1430	220-240V/1/50Hz
	RGA/HGA4450Y	2/5	R134a	11.50	290	501	625	778	963	1184	1445	1749	220-240V/1/50Hz
	RGA/HGA4460Y	1/2	R134a	12.70	290	537	677	844	1045	1287	1576	1920	220-240V/1/50Hz

PictureS Mbsm Dot Pro : www.mbsm.pro



Mbsm.pro , China ,Freezer Compressor, for Small Refrigerator, Mk Series-Adw66, Adw66, R134A Gas, 220V, 1/4-HP, 1/5++ hp , 220V, Lbp, Rsir , cooling capacity 165W

Category: Solutions,Tester ok
written by Jamila | 18 October 2018

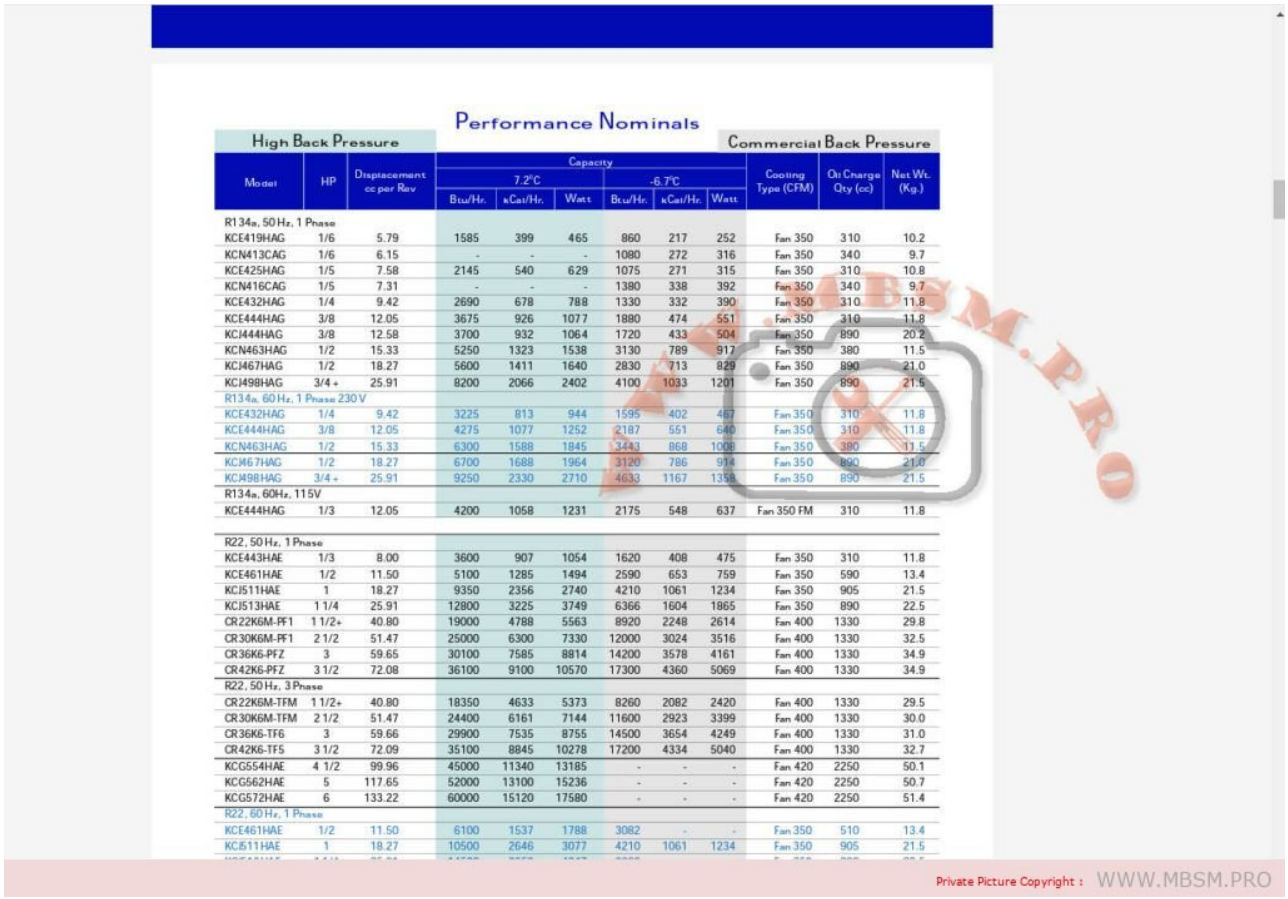


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Mbsm.pro , China ,Freezer Compressor, for Small Refrigerator, Mk Series-Adw66, Adw66, R134A Gas, 220V, 1/4-HP, 1/5++ hp , 220V, Lbp, Rsir , cooling capacity 165W

MBSM.PRO ,Copeland ,KCE432HAG ,Compresseur Hermétique, 1/4HP, R134, 1ph , Afcon Industrial Equipment,High / Medium temperature (HBP / CBP)

Category: Solutions,Tester ok
written by Jamila | 18 October 2018



Performance Nominals

High Back Pressure								Commercial Back Pressure			
Model	HP	Displacement cc per Rev	Capacity 7.2°C Btu/Hr.	7.2°C kCal/Hr.	7.2°C Watt	-6.7°C Btu/Hr.	-6.7°C kCal/Hr.	-6.7°C Watt	Cooling Type (CFM)	Oil Charge Qty (cc)	Net Wt. (Kg.)
R134a, 50 Hz, 1 Phase											
KCE419HAG	1/6	5.79	1585	399	465	860	217	252	Fan 350	310	10.2
KCN413CAG	1/6	6.15	-	-	-	1080	272	316	Fan 350	340	9.7
KCE425HAG	1/5	7.58	2145	540	629	1075	271	315	Fan 350	310	10.8
KCN416CAG	1/5	7.31	-	-	-	1380	338	392	Fan 350	340	9.7
KCE432HAG	1/4	9.42	2690	678	788	1330	332	390	Fan 350	310	11.8
KCE444HAG	3/8	12.05	3675	926	1077	1880	474	551	Fan 350	310	11.8
KCJ444HAG	3/8	12.58	3700	932	1064	1720	433	504	Fan 350	890	20.2
KCN463HAG	1/2	15.33	5250	1323	1538	3130	789	917	Fan 350	380	11.5
KCJ467HAG	1/2	18.27	5600	1411	1640	2830	713	829	Fan 350	890	21.0
KCJ498HAG	3/4 +	25.91	8200	2066	2402	4100	1033	1201	Fan 350	890	21.5
R134a, 60 Hz, 1 Phase 230 V											
KCE432HAG	1/4	9.42	3225	813	944	1595	402	467	Fan 350	310	11.8
KCE444HAG	3/8	12.05	4275	1077	1252	2187	551	640	Fan 350	310	11.8
KCN463HAG	1/2	15.33	6300	1588	1845	3443	868	1008	Fan 350	380	11.5
KCJ467HAG	1/2	18.27	6700	1688	1964	3120	786	914	Fan 350	890	21.0
KCJ498HAG	3/4 +	25.91	9250	2330	2710	4633	1167	1358	Fan 350	890	21.5
R134a, 60Hz, 115V											
KCE444HAG	1/3	12.05	4200	1058	1231	2175	548	637	Fan 350 FM	310	11.8
R22, 50 Hz, 1 Phase											
KCE443HAE	1/3	8.00	3600	907	1054	1620	408	475	Fan 350	310	11.8
KCE461HAE	1/2	11.50	5100	1285	1494	2590	653	759	Fan 350	590	13.4
KCJ511HAE	1	18.27	9350	2356	2740	4210	1061	1234	Fan 350	905	21.5
KCJ513HAE	1 1/4	25.91	12800	3225	3749	6366	1604	1865	Fan 350	890	22.5
CR22K6M-PFJ	1 1/2+	40.80	19000	4788	5563	8920	2248	2614	Fan 400	1330	29.8
CR30K6M-PFJ	2 1/2	51.47	25000	6300	7330	12000	3024	3516	Fan 400	1330	32.5
CR36K6-PFZ	3	59.65	30100	7585	8814	14200	3578	4161	Fan 400	1330	34.9
CR42K6-PFZ	3 1/2	72.08	36100	9100	10570	17300	4360	5069	Fan 400	1330	34.9
R22, 50 Hz, 3 Phase											
CR22K6M-TFM	1 1/2+	40.80	18350	4633	5373	8260	2082	2420	Fan 400	1330	29.5
CR30K6M-TFM	2 1/2	51.47	24400	6161	7144	11600	2923	3399	Fan 400	1330	30.0
CR36K6-TF6	3	59.66	29900	7535	8755	14500	3654	4249	Fan 400	1330	31.0
CR42K6-TF5	3 1/2	72.09	35100	8845	10278	17200	4334	5040	Fan 400	1330	32.7
KCG554HAE	4 1/2	99.96	45000	11340	13185	-	-	-	Fan 420	2250	50.1
KCG562HAE	5	117.65	52000	13100	15236	-	-	-	Fan 420	2250	50.7
KCG572HAE	6	133.22	60000	15120	17580	-	-	-	Fan 420	2250	51.4
R22, 60 Hz, 1 Phase											
KCE461HAE	1/2	11.50	6100	1537	1788	3082	-	-	Fan 350	510	13.4
KCJ511HAE	1	18.27	10500	2646	3077	4210	1061	1234	Fan 350	905	21.5

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MBSM.PRO ,Copeland ,KCE432HAG ,Compresseur Hermétique, 1/4HP, R134, 1ph , Afcon Industrial Equipment,High / Medium temperature (HBP / CBP)

MBSM.PRO , Zel Compressors ,Low back pressure, gml200a 152W , gml200a 152W, GML180A 144W, gml160g 129W, gml140a 108W, GML110A 90W, R134a , 220-240V 50HZ

Category: Solutions,Tester ok
written by Jamila | 18 October 2018



MBSM.PRO , Zel Compressors ,Low back pressure, gml200a 152W , gml200a 152W, GML180A 144W, gml160g 129W, gml140a 108W, GML110A 90W, R134a , 220-240V 50HZ

Zel gml200a gml180a gml160g gml140a

gml110a r134a Compressors

- **gml200a 152W**
- **GML180A 144W**
- **gml160g 129W**
- **gml140a 108W**
- **GML110A 90W**

Place of purchase:
Mainland China

Brand:
West of Monza

Color classification:
gml200a 152wgml180a 144wgml160g 129wgml140a 108wgml110a 90W

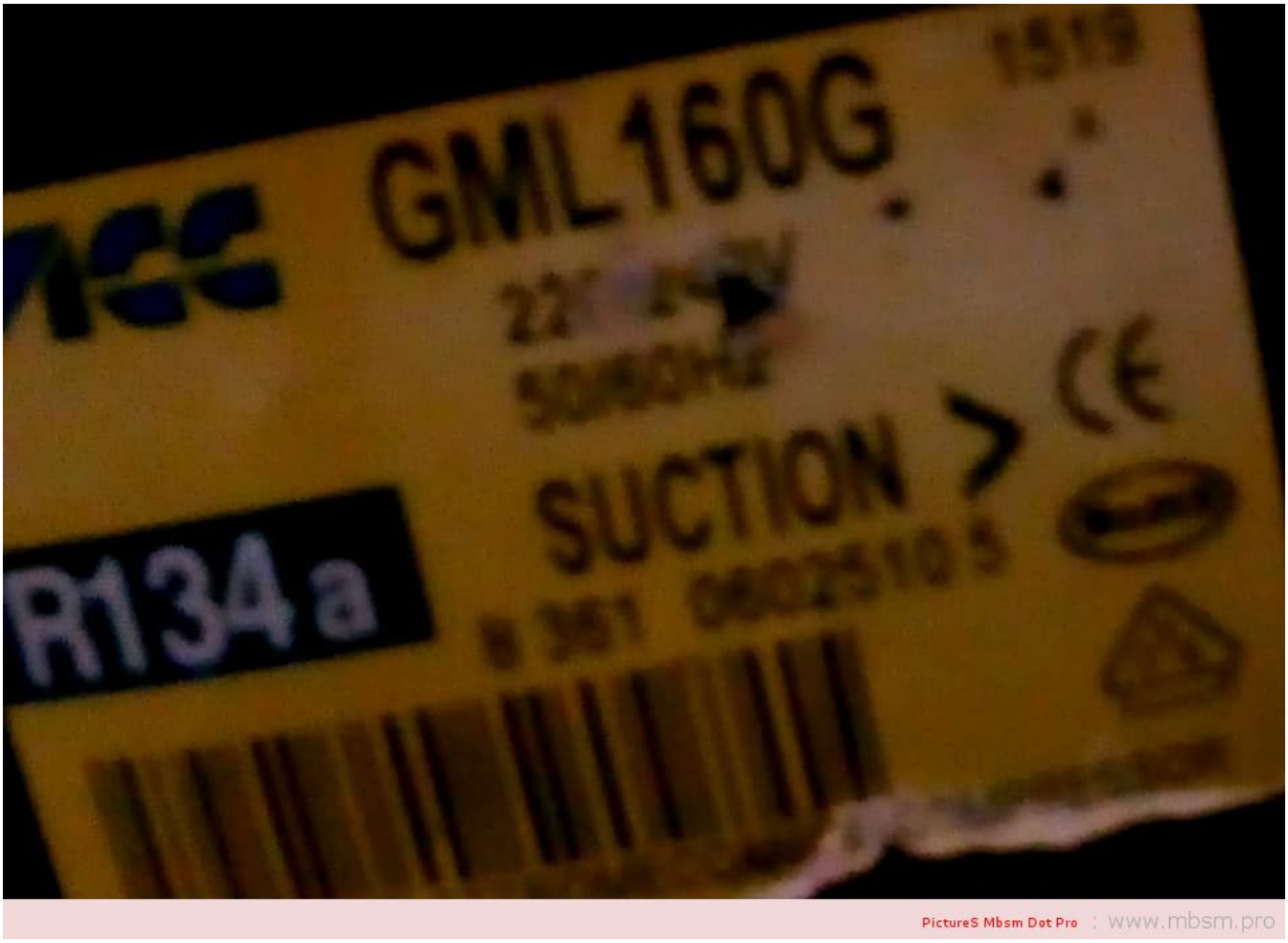
Refrigeration Agent:
R134a

Voltage:
220-240V 50HZ

Working conditions:
Low back pressure



PictureS Mbsm Dot Pro : www.mbsm.pro

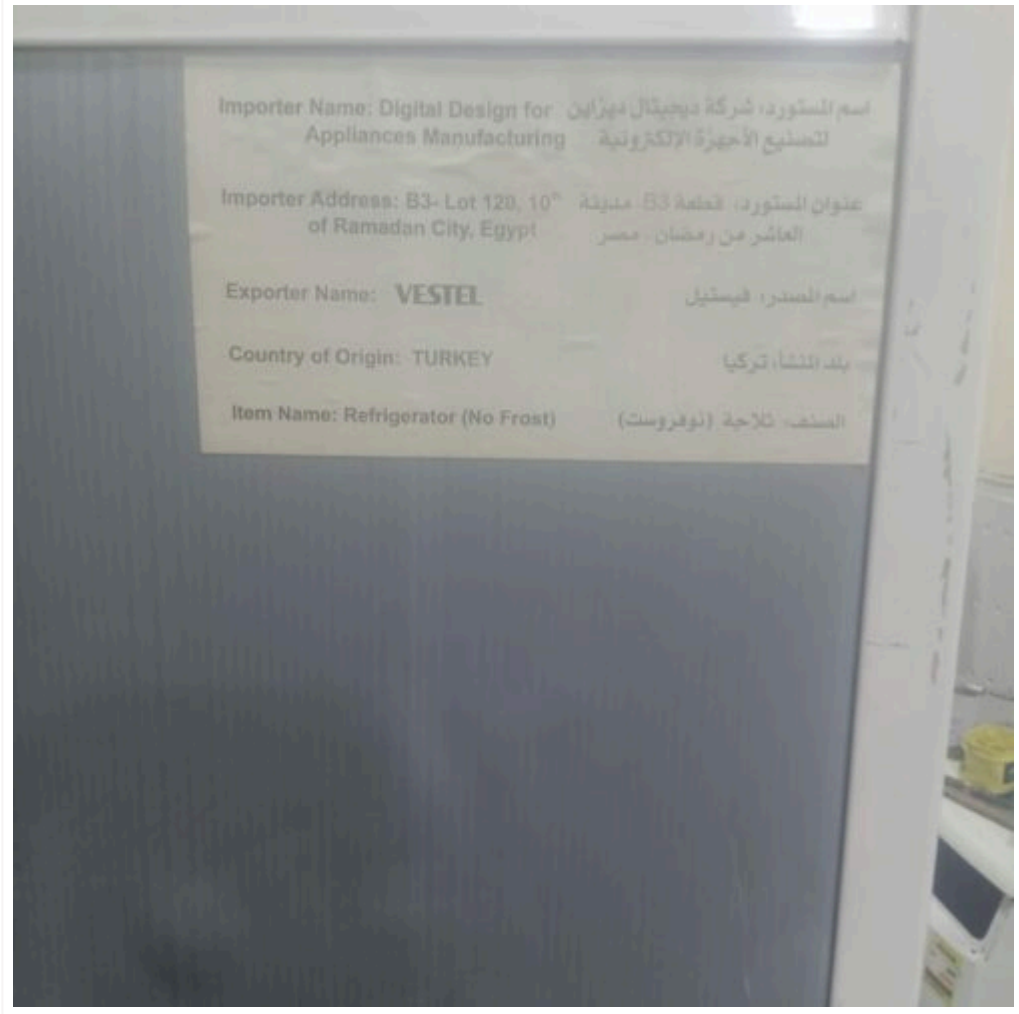


Mbsm.pro, GTH93AA , compressor coolant R134a , 220-240V 50Hz MBP 9,8kg, 1/4HP++, 1/3 hp– cylinder capacity 9,3cm³, 260 W,

Category: Solutions,Tester ok
written by Jamila | 18 October 2018



Mbsm.pro, GTH93AA , compressor coolant R134a , 220-240V 50Hz MBP 9,8kg 1/4HP cylinder capacity 9,3cm³







refrigerant	R134a
type	GTH93AA
voltage	220-240 V

frequency	50 Hz
application	MBP
weight	9,8 kg
power	1/4 HP
cylinder capacity	9,3 cm³
motor system	RSIR/RSCR
height	184 mm
power at -20°C	– W
power at -15°C	– W
power at -10°C	– W
power at -5°C	– W
power at 0°C	– W
power at +5°C	– W

Mbsm_dot_pro_private_PDF_GTH93AA-compresseur-acc-cubigell-gl99aaTélécharger
Mbsm_dot_pro_private_PDF_catalog_zelTélécharger

Mbsm.pro, ATA72XL,Lbp compressor, HuaGuang coolant, R134a, 220-240V 50/60Hz, 1/4HP, 1PH, 205 w, Lbp

Category: Solutions,Tester ok
written by Jamila | 18 October 2018



Mbsm.pro , ATA72XL , compressor , HuaGuang coolant , R134a , 220-240V 50/60Hz , 1/4HP , 1PH
Détails rapides

Lieu d’origine:
Guangdong, Chine

Marque:
Wanbao

Type:
Compresseur de réfrigération

Application:
Pièces de réfrigération

Certification:
ce, CCC / CB / VDE

Réfrigérant:
R134A

Marque:
Wanbao

Tension:
220-240V 50HZ

Déplacement:
72 cm3

Refroidissement:
ST / OC

Type de moteur:
RSIR

Capacité de refroidissement:
185 W

Capacité:
631 BTU

Max. Hauteur “A”:
188

Wanbao Group Compressor Co., Ltd (anciennement connue sous le nom de Guangzhou Refrigeration Company Ltd, ci-après dénommée The Co.), a commencé sa production en 1987, est le premier fabricant à introduire une technologie et des

équipements étrangers pour la production à grande échelle de compresseurs de réfrigérateurs en Chine . En 2014, The Co. a acquis le fabricant de compresseurs de réfrigérateurs à l'étranger-Italie ACC, puis a fondé l'italien Wanbao-ACC Co., Ltd. Cette action améliore le compresseur Wanbao de l'internationalisation du marché à l'internationalisation de la fabrication et jette des bases solides à l'internationalisation de la marque pour la prochaine étape.
La Co.a quatre bases de production à Guangzhou, Qingdao, Hefei et en Italie, avec une capacité de production annuelle de 26 millions d'unités, forgeant ainsi une configuration mondiale stratégique couvrant les principaux clients nationaux et étrangers. Wanbao Chine approvisionne principalement les grands fabricants de réfrigérateurs nationaux, y compris Haier, Hisense, Midea, Meiling, etc., ainsi que les fabricants d'appareils électroménagers de renommée internationale, y compris Electrolux Whirlpool, etc., en tant que fournisseur mondial. Wanbao-ACC Italy est un fournisseur majeur de fabricants européens d'appareils électroménagers haut de gamme.

Modèle	Réfrigérant	Tension	Capacité de refroidissement (w)	Application	COP (w / w)
AS43	R134a	220V / 50Hz	84	LBP	0,94
AS51	R134a	220V / 50Hz	107	LBP	1,01
ASD43K	R134a	220V / 50Hz	117	LBP	1.13
ASD53K	R134a	220V / 50Hz	144	LBP	1.2
ASD65	R134a	220V / 50Hz	173	LBP	1,23
ATA72X	R134a	220V / 50Hz	205	LBP	1,35
ATA80X	R134a	220V / 50Hz	230 1/4 hp++	LBP	1,35
ANA90	R134a	220V / 50Hz	255	LBP	1,35
AQAW110	R134a	220V / 50Hz	260	LBP	1,15
ANA120	R134a	220V / 50Hz	345	LBP	1,3

Autre compresseur de congélateur wanbao que nous avons:

Pas	HP	Modèle	Réfrigérant	Qté/Une Palette
1	1/10HP	ASD35K	R134a	100
2	1/6HP	ASD53K	R134a	80
3	1/5HP	AQAW66X	R134a	80
4	1/4HP	AQAW77X	R134a	80
5	1/4HP Gros	AQAW91	R134a	80
6	1/3HP	AQAW110	R134a	80
7	3/8HP	AL120	R134a	80
8	1/2HP	AL150	R134a	80
9	1/2HP, grand	AL180	R134a	80

型号 Model	气缸容积 Displacement	冷却方式 Cooling	电机类型 Motor Type	制冷量 Cooling Capacity			COP			认证 Certification	最大高度"A" Max. Height "A"
				ASHRAE		CECOMAF	ASHRAE		CECOMAF		
				-23.3℃		-25℃	-23.3℃		-25℃		
	cm³			W	Btu	W	W/W	EER	W/W		
LBP											
220-240V 50HZ R134a											
T系列 T Series											
ATA72X	7.2	ST/OC	RSIR	205	699	155.3	1.35	4.6	1.05	CCC/CB/VDE	185/188
ATA80X	8.1	ST/OC	RSIR	230	785	174.2	1.35	4.6	1.05	CCC/CB	185/188
ATK72X	7.2	ST/OC	RSCR	205	699	154.0	1.40	4.8	1.09	CCC/CB/VDE/CE	185/188
ATK80X	8.1	ST/OC	RSCR	230	785	174.0	1.40	4.8	1.09	CCC/CB	185/188
▲ATD50V	5.0	ST	RSIR	140	478	105.2	1.25	4.3	0.98	CCC/CB	182
ATD66X	6.6	ST/OC	RSIR	190	648	142.8	1.25	4.3	0.98	CCC/CB	182
△ATA50K	5.0	ST	RSIR	144	491	108.9	1.35	4.6	1.05	CCC/CB	182/185
△ATA66K	6.6	ST	RSIR	190	648	142.8	1.25	4.3	0.98	CCC/CB	182
ATA66K(OC)	6.6	OC	RSIR	190	648	143.7	1.35	4.6	1.05	CCC/CB	188
ATA72K(OC)	7.2	OC	RSIR	205	699	154.0	1.35	4.6	1.05	CCC/CB	188
ATK55	5.5	ST	RSCR	160	546	121.0	1.35	4.6	1.05	CCC/CB	185
ATK60	6.0	ST	RSCR	180	614	135.0	1.51	5.2	1.18	CCC/CB/CE	185
ATK66	6.6	ST	RSCR	192	655	144.0	1.55	5.3	1.21	CCC/CB/CE	185

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Mbsm.pro , GL80AF ,ZEM, EGL80AF, Compressors , Hermetic compressors, 220-230V 50/60Hz , 1/5HP ,1PH , HBP, R134A

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Mbsm.pro , GL80AF ,ZEM Compressors , Hermetic compressors, 220-230V 50/60Hz , 1/5HP ,1PH , HBP, R134A

GD40AF 1/9 , GL45AF 1/8 , GL60AF. GL60AF, GL70AF , GL70ANa 1/5.,GL70AND. , *GL80AF* 1/5.

LBP

R134a 60 Hz				CECOMAF (W) -35	-30	-25 W	-25 COP	-10	ASHRAE -23.3 kcal/h	ASHRAE -23.3 COP	R134a 60 Hz				
200-220/220-230V 50/60Hz ~1															
GD30AG	1/12	S	3.08	25	39	57	0.67	130	68	0.88	C	200	5.8	RSIR	P
GD40AF	1/10	S	4.03	35	54	77	0.70	171	91	0.91	C	200	6.8	RSIR	P
GL99BL	1/4	OC	9.93	102	148	204	0.93	434	239	1.21	C	470	11.3	RSCR	P
GL45AF	1/8	S	4.55	41	64	94	0.76	214	111	0.99	C	270	9.0	RSIR	P
GL60AF	1/6	S	5.99	66	94	131	0.81	286	154	1.05	C	270	9.1	RSIR	P
GL70AF	1/5	S	6.65	80	110	150	0.90	323	175	1.17	C	345	10.1	RSIR	P
GL70ANa	1/5	S	6.65	80	110	150	0.90	323	175	1.17	C	345	10.1	RSIR	P
GL70ANb	1/5	OC	6.65	80	110	150	0.90	323	175	1.17	C	445	10.4	RSIR	P
GL80AF	1/5	S	8.10	87	123	172	0.92	384	202	1.19	C	445	10.6	RSIR	P
GL80ANa	1/5	S	8.10	87	123	172	0.92	384	202	1.19	C	445	10.6	RSIR	P
GL80ANb	1/5	OC	8.10	87	123	172	0.92	384	202	1.19	C	445	10.7	RSIR	P
GL90AF	1/4	S	9.08	96	134	185	0.93	421	218	1.20	C	445	10.8	RSIR	P
GL90ANa	1/4	S	9.08	96	134	185	0.93	421	218	1.20	C	445	10.8	RSIR	P
GL90ANb	1/4	OC	9.08	96	134	185	0.93	420	218	1.20	C	445	10.9	RSIR	P
115V 60Hz ~1															
GD24AD	1/20	S	2.42	14	25	40	0.52	99	48	0.70	C	200	5.1	RSIR	P
GD36AD	1/12	S	3.62	30	47	68	0.65	149	80	0.85	C	240	6.1	RSIR	P
GL45ADa	1/8	S	4.55	41	65	95	0.80	214	112	1.05	C	265	8.1	RSIR	P
GL45ADb	1/8	S	4.55	41	65	95	0.80	214	112	1.05	C-V	265	8.1	CSIR	R
GL60ADa	1/6	S	5.99	64	94	132	0.85	290	155	1.10	C	265	9.1	RSIR	P
GL60ADb	1/6	S	5.99	64	94	132	0.85	290	155	1.10	C	210	9.1	CSIR	R
GL60BK	1/6	OC	5.99	66	95	132	0.84	290	155	1.10	C	400	10.0	RSCR	P
GL70ADa	1/5	S	6.65	79	108	148	0.86	322	173	1.12	C	345	9.6	RSIR	P
GL70ADb	1/5	S	6.65	79	108	148	0.86	322	173	1.12	C	345	9.6	CSIR	R
GL80ADa	1/5	S	8.10	84	121	171	0.87	383	201	1.13	C	345	9.8	RSIR	P
GL80ADb	1/5	S	8.10	84	122	171	0.87	384	201	1.13	C-V	345	9.8	CSIR	R
GL80BK	1/5	OC	8.10	79	119	169	0.85	381	200	1.11	C	470	11.1	RSCR	P
GL90ADa	1/4	S	9.08	97	138	191	0.88	420	224	1.14	C	445	10.5	RSIR	P
GL90ADb	1/4	S	9.08	97	138	191	0.88	420	224	1.14	C	445	10.5	CSIR	R

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						kcal/h	W	W/W	W/W	W/W	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	149	128	1.18	0.9		
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	1.06		
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	215	182	1.39	1.08		
GL90AN	LBP-R134a	1/4	50	D	190	163	1.1	0.85		
GL90AT	LBP-R134a	1/4	43	E	190	161	1.19	0.92		

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Données techniques

- Modèle: **GL80AA**
- Gaz réfrigérant: **R-134a**
- Pression / température: **LBP**
- Puissance: **1/5 HP**
- Type de courant: **monophasé**
- Fréquence: **50 Hz**
- Type de compresseur: **hermétique**
- Déplacement: **8,10 cm³**
- Consommation d’énergie. Énergie -35 ° C: **117 W**
- Consommation d’énergie. Énergie -25oC: **158 W**
- Consommation d’énergie. Énergie -10 ° C: **237 W**
- T ° Condensation: **40 ° C**
- Capuchon de refroidissement. -35 ° C: **95 Kcal / h**
- Capuchon de refroidissement. -30 ° C: **132 Kcal / h**
- Capuchon de refroidissement. Énergie -25 ° C: **178 Kcal / h**
- Capuchon de refroidissement. -20 ° C: **234 Kcal / h**

- Capuchon de refroidissement. -15 ° C: **300 Kcal / h**
- Capuchon de refroidissement. Énergie -10 ° C: **375 Kcal / h**
- Type de test: **Ashare 32**

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