

Mbsm.pro, Zanussi, 380 Litre, nofrost, DF38, 14 feet, Compressor, EG75HLR, EG 75HLR, 1/4 hp, r134a

written by Lilianne | 26 June 2024



Mbsm.pro, Zanussi, 380 Litre, nofrost, DF38, 14 feet,
Compressor, EG75HLR, EG 75HLR, 1/4 hp, r134a

**Mbsm.pro, Compressor, Zanussi
,ZEL, 0F1033A, 1/5 hp, 1bp,
220-240V, 50HZ, R134A**

written by rober us | 26 June 2024

C 8665853

Electrolux
COMPRESSORS

OF1033C 0225
200--220V~50Hz

R134a

 

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Mbsm.pro, Compressor,Zanussi ,ZEL, 0F1033A, 1/5 hp, 1bp,
220-240V, 50HZ, R134A

- Voltage frequency
220-240V/50Hz
- Refrigerant / Réfrigérant
R134a
- Nominal horsepower / Horse Power
1/5CV
- Application condition/ Application
PSL
- Cooling capacity (w) Capacité de refroidissement
50-70
- Type of engine
RSIR
- La temperature d'évaporation (W)
-23.3°C



© R134a LBP 220-240V/50Hz

系列 规格/型号	型号	排气 温度	排气 流量	排气 速度	制冷量 (W) 蒸发温度 (°C) / Cooling Capacity ASHRAE											名义 功率 W	能效 比	高度 mm	
					W / °C														
					-30	-25	-23.3	-20	-15	-10	-5	0	5	7.2	10				
T系列 直驱式 LBP	CF605	3.4	1/11	RSR	45	59	76	95	119	149	185	228					70	0.99	163
	CF700	3.8	1/8	RSR	55	72	94	118	147	184	229	292				83	1.01	163	
	CF780	4.4	1/8	RSR	65	85	110	138	172	216	268	330				102	1.03	174	
	CF1030A	5.7	1/5	RSR	83	109	141	176	220	276	344	423				118	1.18	174	
	CF1300A	7.5	1/3	RSR	108	137	178	223	278	349	434	534				158	1.19	183	
T系列 变频式 LBP	DVY35AA	3.5	1/11	RSRRSQR	47	62	80	100	125	157	195	240				99	1.18	163	
	DVY40AA	4.0	1/7	RSRRSQR	59	77	99	125	156	198	244	300				83	1.20	174	
	DVY44AA	4.4	1/8	RSRRSQR	70	91	118	145	184	231	288	354				94	1.25	174	
	DVY33AA	5.3	1/8	RSRRSQR	82	107	139	174	217	272	339	417				105	1.33	174	
	DVY37AA	5.7	1/5	RSRRSQR	89	116	150	186	234	294	366	450				113	1.33	174	
	DVY50AA	6.5	1/5	RSRRSQR	107	140	182	226	284	357	444	540				133	1.37	174	
	DVY75AA	7.5	1/3	RSRRSQR	118	154	200	250	312	382	465	560				149	1.34	174	
	DTM6AA	6.6	1/4	RSRRSQR	136	172	230	286	359	431	507	600				161	1.43	174	
	DTM63AA	8.3	1/4	RSRRSQR	163	209	269	329	406	510	634	760				182	1.43	184	
	DTM15AA	10.0	1/3	CSR	177	231	306	375	468	588	732	900				222	1.38	184	
DTM13AA	12.0	1/3	CSR	199	264	338	413	518	647	805	980				241	1.37	184		

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© R134a LBP 220-240V/50Hz

Lambda 系列/LBP	型号	排气 温度	排气 流量	排气 速度	制冷量 (W) 蒸发温度 (°C) / Cooling Capacity ASHRAE											名义 功率 W	能效 比	高度 mm
					-30	-25	-23.3	-20	-15	-10	-5	0	5	7.2	10			
Lambda 系列/LBP	GL20A1	3.4	1/12	RSR	40	52	68	85	106	133	166	204				87	1.20	162
	GL115A	4.1	1/8	RSR	66	86	112	140	175	220	273	338				90	1.25	162
	GL115A	4.1	1/8	RSR	66	86	112	140	175	220	273	338				90	1.25	162
	GL140A	4.9	1/8	RSR	83	108	140	175	218	274	342	420				108	1.30	162
	GL140A	4.9	1/8	RSRRSQR	83	108	140	175	218	274	342	420				108	1.30	162
	GL180A	5.7	1/8	RSRRSQR	99	129	168	210	262	329	410	504				125	1.30	162
	GL180A	5.7	1/8	RSRRSQR	99	129	168	210	262	329	410	504				125	1.30	162
Lambda 系列/LBP	GL180A	6.5	1/5	RSRRSQR	110	144	187	234	292	367	456	561				141	1.30	184
	GL200A	7.0	1/5	RSRRSQR	118	154	200	250	312	382	465	560				152	1.32	184
	GL190A	8.7	1/7	RSR	104	136	176	220	275	343	420	528				1	1.34	184
	GL200A	7.0	1/5	RSR	126	164	213	266	332	417	520	638				1	1.34	184
	GL200A	7.0	1/5	RSR	126	164	213	266	332	417	520	638				1	1.34	184

© R134a MHPB 220-240V/50Hz

中国 系列 MHPB	型号	排气 温度	排气 流量	排气 速度	制冷量 (W) 蒸发温度 (°C) / Cooling Capacity ASHRAE											名义 功率 W	能效 比	高度 mm
					-30	-25	-23.3	-20	-15	-10	-5	0	5	7.2	10			
中国 系列 MHPB	GL807E	5.3	1/3	CSR				172	213	260	320	410	503	540	605	340	2.25	174
	GL807E	7.5	1/2	CSR				204	252	308	380	486	595	640	717	352	2.44	184
	GL807E	7.5	1/2	CSR				239	296	361	456	570	698	750	840	321	2.32	184
	GL107E	7.5	1/2	CSR				248	307	376	476	593	725	780	874	342	2.28	184
	GL107E	8.3	1/2	CSR				281	347	423	537	669	819	880	995	479	2.05	184
	GHP13AA	13.0	1	CSR				351	433	529	671	836	1020	1100	1232	550	2.00	215
	GHP15AA	15.0	1	CSR				415	512	625	783	988	1200	1300	1456	650	2.00	215
	GHP18AA	18.0	1	CSR				510	630	770	976	1216	1488	1600	1782	730	2.20	215
	GHP21AA	21.0	1	CSR				606	749	914	1156	1444	1767	1900	2128	800	2.10	215

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Mbsm.pro, COMPRESSOR, ZEL, Zanussi, refrigerator, CUBIGEL/ ACC, HML140A, HDL140A, LBP, R600A, 220-240V, 1 /8hp, 140w

written by Lilianne | 26 June 2024



Mbsm.pro, COMPRESSOR, ZEL, Zanussi, refrigerator, CUBIGEL/ ACC, HML140A, HDL140A, LBP, R600A, 220-240V, 1 /8hp, 140w

**no frost, egl99aa zmc
refrigerator, DF40, silver,
ideal, zanussi, IDEAL
ZANUSSI, EGL99AA ZMC, DF 40
Elgance, Compressor, ACC
Cubigel, Huayi, Electrolux,
ZEM GL99AA, GL99AA, LBP ,
R134a, 220-240V/1/50Hz, 1/4
HP, discharge 9.93 cm³, motor
type RSIR, LRA 14.4A**

written by Lilianne | 26 June 2024



Mbsm_dot_pro_private_PDF_GL99AA-compresseur-acc-cubigell-
gl99aaTélécharger

Mbsm_dot_pro_private_PDF_GL99AATélécharger

Compressor ACC Cubigel Huayi Electrolux ZEM GL99AA, LBP –
R134a, 220-240V/1/50Hz, 1/4 HP, discharge 9.93 cm³, motor type
RSIR, LRA 14.4A, expansion device: capillary, cooling:
static, weight 11 kg , the statutory warranty period shall
apply (24 months), Delivery time Info: with “immediately
available” and “scarce stock”, usually delivery within 2 days.
For “currently not available” delivery time usually 2 weeks or

delivery time in urgent cases contact us.

Refrigerant:	R134a
Power range(W):	101 – 200 W
Performance range (C):	-35 C to -10 C
Connecting size:	4,9 mm
Suction:	6,5 mm
Working area:	LBP
Design type:	Hermetic
Model series:	GL
Use with:	Capillary
Power range(HP):	0-2
Power supply:	230 V
Oil type:	ISO VG 22 Ester
Engine type:	RSIR
Article condition:	New
Info:	Oil filled
Shipping weight:	13,00 Kg
Dimensions (length × width × height):	23,10 × 16,20 × 18,60 cm
Cooling capacity condition:	T0 -25 C, Tk +55 C
Manufacturer:	ACC Cubigel Huayi Electrolux ZEM
Model:	GL99AA
Stroke volume (cm ³):	9,93
Cooling capacity (W):	174
Power (HP):	0,25
Max. Starting current (A):	14,4
Max. Operating current (A):	1,31

Engine type:	RSIR
COP:	0,92
Note:	Static cooling
Conveying and suction volume (m3):	1,72
Oil quantity (l):	0,295
Compressor type:	Piston
Cooling:	Static
RPM:	2900
Power range:	-35 C to -10 C
Alternative:	HLY90AA, NL11F
Pressure line (mm):	4,9
Suction line (mm):	6,5

ZMC C **GL99AA** 0326
220-240V~50Hz
R 134 a
MADE IN EGYPT
CE
482
3975 6





**Compressor, NL7.3FT, SECOP,
105G6726, DANFOSS, 6726,
105G, 105 G 6726, 105G 6726,
1/5 HP, 180W, LBP, Zanussi,
Kiriazi Electric Company, TGV
335L, NO FROST, TSV 320L, FC
83L , R134A, 125G, 220-240V
50Hz, CSIR**

written by Lilianne | 26 June 2024

R134a is a low pressure refrigerant, very efficient for high temperature applications.

This makes it ideal in air conditioning applications that may leak refrigerant like car air conditioning.

Now it is being phased out because of its high global warming potential and replaced by R134

R404a is a high pressure refrigerant ideal for applications in

low and medium temperature.

You want low pressure refrigerants in household applications like refrigerators that may be inside kitchens with (possible) high ambient temperature, so you make sure nothing will blow up. For the same reason you want R134a in your car air conditioning.

R404a instead has pressures slightly above atmospheric in low temperature applications where R134a would have negative pressures and its heat transmission coefficients would be much lower.

Type de gaz	App	HP	Watt	Modèle	TL
R134A	LBP	1/6	134	TLY5.1FK	
R134A	LBP	1/4	183	TLES7FT.4	

R134A	LBP	1/5	156	NL6FT.2	NL
R134A	LBP	1/5	185	NL7.3FT (RSIR)	
R134A	LBP	⁺ 1/4	219	NL9FT.2 (RSIR)	
R134A	LBP	1/4	185	NL7.3FT (CSIR)	
R134A	LBP	⁺ 1/4	219	NL9FT.2 (CSIR)	
R134A	LBP	1/3	284	NL10FT	
R134A	MBP	1/3	621	NL11MF	
R404A	LBP	1/3	433	NL7CLX	
R404A	LBP	1/3	471	NL8.4CLX	
R134A	LBP	1/4	187	NLY6F	
R134A	LBP	⁺ 4 / (1)	213	NLY7F	
R134A	LBP	1/3	237	NLY9FK	
R600A	LBP	⁺ 1/4	227	NLE13KTK.2	
R600A	LBP	1/3	253	NLE15KTK.2	
R600A	LBP	⁺ 1/4	225	NLX13KK.3	
R600A	LBP	1/3	254	NLX15KK.3	

R134A	LBP / MBP / HBP	1/3	264	SC12G	SC
R134A	LBP / MBP / HBP	1/2	392	SC18G	
R134A	LBP / MBP / HBP	3/4	456	SC21G	
R134A	MBP	3/4	1073	SC21MFX	
R134A	LBP	3/4	567	SC21FTX	
R404A	LBP	1	1033	ST21CL	
R404A	LBP	1	986	SC18CLX.2	
R404A	MBP	1/2	359/650	SC15MLX	
R404A	MBP	7/8	762/1584	SC18MLX	

KIRIAZI



CE



ELECTRIC
COMPANY

®

Product

No Frost Refrigerator

Class

T

Model

E 335N/3

Current / Amp.

1.1/~

Rated Voltage

220-240V/50HZ

Refrigerant

R 134a

125g

Rated input of lamp

1 x 25 W

Total Gross Volume

335 L

Ins : Basic

Type II

IPX4

Total Storge Volume

320 L

Freezing Capacity

4 kg/24hr

Freezer Capacity

83L

ES 6000 / 2008
ES 3793 / 2006

Tow Door Ref.

Serial Number

Made in Egypt



REDMI NOTE 8
AI QUAD CAMERA

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Mbsm_dot_pro_private_PDF_NL7.3FTTélécharger



Compressor, Zanussi, HLY80AA, 1/7Hp, 220-240V 50Hz ~1, R600a, ZEM, Low Back Pressure, RSIR

written by Lilianne | 26 June 2024



Technical Data Sheet

Compressor model HLY80AAa

Voltage 220-240V 50Hz ~1

Refrigerant R600a

APPLICATION COMPRESSOR MOTOR

Application Low Back Pressure Displacement 8,10 cm³ Nominal
Power 1/7 hp

Refrigerant R600a Diameter 24,29 mm Voltage/Frequency 220-240V
50Hz

Evaporating Temp. -35,0 °C to -10,0 °C Stroke 17,47 mm Voltage
range 187-264 V

Expansion Capillar Net Weight 9,45 Kg Type RSIR

Comp. Cooling Static Oil type ISO VG 10 MINER Phase number 1
PH

Max. ambient temp. 43,0 °C Oil charge 205 cm³ Locked Rotor
Amps (LRA) 8,60 A

Max. Cont. Current (MCC) 1,00 A

Main W. resist. at 25°C 22,02 Ω

Start W. resist. at 25°C 22,53 Ω

NOMINAL PERFORMANCE

ASHRAE CECOMAF

Cooling Capacity 113 kCal/h 99 W

COP 1,41 W/W 1,11 W/W

EER 1,22 kCal/Wh 0,96 kCal/Wh

Input Power 93 W 89 W

Current 0,62 A 0,60 A

TEST CYCLE CONDITIONS

ASHRAE CECOMAF

LBP (B) LBP (A)

Evaporating temp. -23,3 °C -25,0 °C

Condensing temp. 55,0 °C 55,0 °C

Liquid temp. 32,0 °C 55,0 °C

Ambient temp. 32,0 °C 32,0 °C

Suction temp. 32,0 °C 32,0 °C

Voltage/Frequency 220 V 50 Hz 220 V 50 Hz

ELECTRICAL COMPONENTS

Relay Option 1

Reference PTC K100

Voltage 200-240 V

Resistance 14.00 Ω

Protector Option 1 Option 2 Option 3 Option 4

Reference MSP318LZ 4TM189NFBYY T0462 AE37FJ

Current 5,90 A 5,50 A 6,20 A 5,90 A

Time check 7,5-14 seg 5-15 seg 7,5-14 seg 7,5-14 seg

Disc temp. (Open/Close) 120,00 / 61,00 °C 120,00 / 61,00 °C

110,00 / 62,00 °C 115,00 / 62,00 °C

Mbsm_dot_pro_private_PDF_HLY80aa_danfoss_HLY80AAa_R600a_220_50

Télécharger



smart

ZMC, zanussi, Made in Egypt, Compressor, Frost Free Freezer, GM90AZ, EGM90AZ, 155W, 1/5Hp, 134A, 150G, Electrostar Freezer, 260L CRoss, 235L Storage , 220v-50H, 1.2A, Class T

written by Lilianne | 26 June 2024

COMPRESSOR TECHNICAL DATA

General Data

Refrigerant:	R134a
Application:	LBP
Evaporating Temperature Range:	-30°C to -10°C
Voltage/Frequency:	220/240V/50 HZ
Compressor Cooling:	Static
Expansion Device:	Capillary Tube
Packaging Quantity:	Multi – 96:120 pcs
Approvals:	CE-VDE-GOST

Mechanical Data

Oil Charge:	300 cm3
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Oil Type Configuration:	ester
Oil Type Viscosity:	19 cSt
Weight:	10 kg

Electrical Data

Motor Type:	RSIR / RSCR*
Voltage working range at 50 Hz:	187-264V
Maximum Motor Temperature:	130°C
Locked Rotor Current:	14.46 / 9.86 A
Start Winding Resistance:	23.40Ω at 25°C
Run Winding Resistance:	8.08 Ω at 25°C
Phase:	1 ph

External Characteristics

Internal Diameter	(mm)
Suction Connector	6.5
Discharge Connector	4.9
Process Connector	6.5
Material	Copper

Electrical Components

Starting Device:	PTC 14Ω
Motor Protection:	T0490/xx



Mbsm_dot_pro_private_PDF_EGM90AZTélécharger

COMPRESSEUR, EMBRACO, ASPERA, NEK6213GK, HMBP, 1/2+ hp, 614 W

written by Lilianne | 26 June 2024

- Puissance frigorifique à -10°C 1305 W
- Puissance électrique à -10 °C 614 W
- Puissance en cheval 1/2+ CV
- Alimentation 220-240 V 50 Hz
- Gaz R404a/R507 HMBP
- Moyenne et haute pression
- Complet avec starter, condensateur, boitier et système de fixation

Codes fabricants

- ALPENINOX (anciennement NE9213GK)
- ASCASO-VF.792 (anciennement NE9213GK)
- ASPERA-NE9213GK (anciennement NE9213GK)
- ELECTROLUX-85551 (anciennement NE9213GK)
- EMBRACO-NE9213GK (anciennement NE9213GK)
- EUNASA-21075 (anciennement NE9213GK)
- EURFRIGOR-RB000447 (anciennement NE9213GK)
- ITV-302035 (anciennement NE9213GK)
- WHIRLP00L-485409918033 (anciennement NE9213GK)
- ZANUSSI-85551 (anciennement NE9213GK)
- ALPENINOX-91161
- ANGELO P0-3138720
- ASPERA-NEK6213GK
- ASPERA-NEK6213GK-CSIR
- ELECTROLUX-91161
- EMBRACO-NEK6213GK
- EMBRACO-NEK6213GK-CSIR
- EMMEPI-8C1300
- FAST RICAMBI-605.125

- GEV-605.125
- MIGEL-1RF173
- SAGI-3138720
- UGOLINI-22807-13010
- VND-605.125
- ZANUSSI-91161

Compressor ASPERA NEK6213GK | NEK 6213 GK

Refrigerant	R404A/R507
Working range[stC] MBP	-20 do +10
Nominal capacity [W] (evaporating temperature +7,2C, Condensing temperatur +54,4C)	1761
Power supply	220-240V 50Hz
Engine type	CSIR
Displacement [cm ³]	12,11
Weight [kg]	11,6

Evaporating temperature +55 C

Evaporating Temperature	Cooling Capacity +/-5%			Power Consumption +/-5%	Current Consumption +/-5%	Gas Flow Rate +/-5%	Efficiency +/-7%	
	(kcal/h)	(W)	(Btu/h)	(W)	(A)	(kg/h)	(kcal/Wh)	(W/W)
°C								
-20	514	598	2.040	569	3,87	16,07	0,90	1,05
-15	643	747	2.551	642	4,13	20,19	1,00	1,16
-10	793	922	3.148	717	4,41	25,09	1,11	1,29
-5	966	1.124	3.835	792	4,70	30,85	1,22	1,42
0	1.163	1.352	4.615	868	5,02	37,57	1,34	1,56
5	1.384	1.610	5.493	946	5,36	45,32	1,46	1,70
10	1.631	1.896	6.472	1.025	5,72	54,18	1,59	1,85

Substitutes for this compressor are: Electrolux/Cubigel MP12TB , Danfoss/Secop SC10DL , L'Unite Hermetique/Tecumseh CAE9470Z

Refrigerant:	R404A , R507
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COMPRESSEUR EMBRACO NEK6213GK

220/240V 50Hz

puissance 1/2 Hp, le déplacement 12,12 cc

gaz réfrigérant R404a/R507 MHBP

LES CODES DE FABRICANT

091161 ALPENINOX

3138720 ANGELO PO

NEK6213GK ASPERA

NEK6213GK-CSIR ASPERA

091161 ELECTROLUX PROFESSIONNEL

NEK6213GK EMBRACO

NEK6213GK-CSIR EMBRACO

8C1300 EMMEPI

1RF173 MIGEL

3138720 SAGI

22807-13010 UGOLINI

091161 ZANUSSI

Alimentation	220/240 V-50 Hz-1 Ph
Chevaux	1/2 hp
Déplacement	12,11 cm ³
Application	MHBP
Capacité frigorifique en conditions ASHRAE, R404A/R507	1,76 kW

Capacité frigorifique en conditions EN12900 MT, R404A/R507	0,97 kW
Réfrigérant	R404A, R452A, R507A
Aspiration	3/8"
Refoulement	1/4"
Poids	11,60 kg
Hauteur maximale	206 mm
LRA	19,30 A
Huile de recharge	350 cm ³
Type d'huile	P0E 22 ester
Autres remarques	Accessoires de démarrage inclus
Technologie	Vitesse fixe
Type de refroidissement moteur	Ventilateur
Type moteur	CSIR
Type protection moteur	External



Mbsm_dot_pro_private_PDF_nek6213GK-Catalogue_EmbracoTélécharger
Mbsm_dot_pro_private_PDF_nek6213GK-Catalogue_Embraco-1Télécharger



CUBIGEL, 1/2 Hp, ELECTROLUX, COMPRESSEUR, ZANUSSI, P12TN,

HMBP, R22, 220/240V 50Hz

written by mahdi miled | 26 June 2024

Détails techniques

puissance 1/2 Hp – cylindrée 12,00 cm³

220/240V 50Hz

CUBIGEL

ZANUSSI

Zanussi Armoire réfrigérée ALP221 (110495), ALN221 (110501), AKP221 (111678), AKP221 (111685), DVP110V12V (730236), DVP111V12V (730237), MVP112V12V (730238), EDVN1100 (730239), EDVN1101 (730240), DVP130V12V (730260), DVP131V12V (730261), EEVNI1301 (730262), EEVN1300 (730263), EEVN1301 (730264), DVN130V12V (730265), EDVN1300 (730266), MVP130V12V (730277), MVP131V12V (730278), EMVN1300 (730289), EMVN1300 (730290), MVP110V12V (730297), MVP111V12V (730298), EMVN1100 (730305), EMVN1101 (730306), EDVP1302 (730315), EDVN1302 (730321), CA45ALHG (730331), CA45SSHG (730347), CA45ALCG (730348), CA45SSCG (730349), CA38ALHG (730364), CA38SSHG (730365), CA38ALCG (730366), CA38SSCG (730367), CA45ALMG (730403), CA45SSMG (730405), CA38ALMG (730417), CA38SSMG (730422), DVP13V14V (734021)

Zanussi Cellule de refroidissement BC11 (110010), BCF11 (110016), EEVA10/1 (739021), EEVAC10/1 (739027), ATPE061 (771000), ATCE061 (771006)



Mbsm_dot_pro_private_PDF_danfoss_P12TN_R22_220_50Télécharger



Mbsm_dot_pro_private_PDF_huayi_compressor_P12TN_R22_230_60Télécharger