

**Compressor, LG, V75LAEG, V 75
Leag, 1/4 hp, 167 k/cal, 7.46
cc, 220v/50hz, Ptc, Rsir,
compressor cooling, Lbp,
r134a**

written by Amina | 19 October 2023



Compressor, LG, V75LAEG, V 75 Leag, 1/4 hp, 167 k/cal, 7.46
cc, 220v/50hz, Ptc, Rsir, compressor cooling, Lbp, r134a

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 | 19 October 2023

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 cm ³
Oil Type Configuration:	ester
Oil Type Viscosity:	19 cSt

Weight:	10 kg
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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

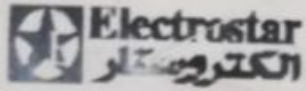
Internal Diameter	(mm)
Suction Connector	6.5
Discharge Connector	4.9
Process Connector	6.5
Material	Copper

Electrical Components

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

ZMC **GM90AZ** 1137
R 134 a 220-240V-50Hz
MADE IN EGYPT
PGP CE
3 474
0002263

OO HUAWEI NOVA 5T
OO AI QUAD CAMERA



Made In Egypt

Frost Free Freezer

Model **ES 260 NF** طراز

Voltage **220 V - 50 HZ 1.2A 155 W**

Freezing Capacity 22 Kg/24Hr Freezer Storage Volume 235 Lit.

Total Gross Volume 260 Lit Refrig. Storage Volume



024287

R134a **150g** وزن وسيط

التبريد

Class T صنع في مصر

max. lamp input	Without	15 W
Protection Rating	IPX 4	
According To	ES 6000 / 2008 - ISO 15502 / 2005	

HUAWEI NOVA 5T
AI QUAD CAMERA

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TECUMSEH EUROPE, COMPRESSEUR, REFROIDISSEUR, AE1360AS, 1/5 HP, AE140-FS-510, Lra 9.5, LBP, R12, 220-240V ~ 50Hz

written by Lilianne | 19 October 2023

Model:AE1360AS

Product Description

Type: Reciprocating

Application: LBP – Low Back Pressure

Refrigerant: R12

Voltage/Frequency: 220-240V ~ 50Hz

Product Specifications

Performance

Refrigeration Capacity Input Power Efficiency

EVAP

TEMP COND AMBIENT RETURN LIQUID

Condition TEMP TEMP GAS TEMP

Test

Voltage Btu/h kcal/h W W Btu/Wh kcal/Wh W/W

ASHRAE

240V ~

50HZ 560 141 164 157 3.57 .9 1.05

-23°C (-

10°F) 54°C (130°F) 32°C (90°F) 32°C (90°F) 32°C (90°F)

General

Evaporating Temp. Range: -34.4°C to -12.2°C (-30°F to 10°F)

Motor Torque:

Low Start Torque

(LST)

Compressor Cooling: Static

Mechanical

Weight: 10.231

Weight Unit of Measure: KG

Displacement (cc): 7.55

Oil Type: N/A

Viscosity (cSt): N/A

Oil Charge (cc): N/A

Electrical

Voltage Range (50 Hz): 198-253

Voltage Range (60 Hz): N/A

Locked Rotor Amps (LRA): 11

Rated Load Amps (RLA 50 Hz): 1.12

Rated Load Amps (RLA 60 Hz): N/A

Max. Continuous Current (MCC in Amps): N/A

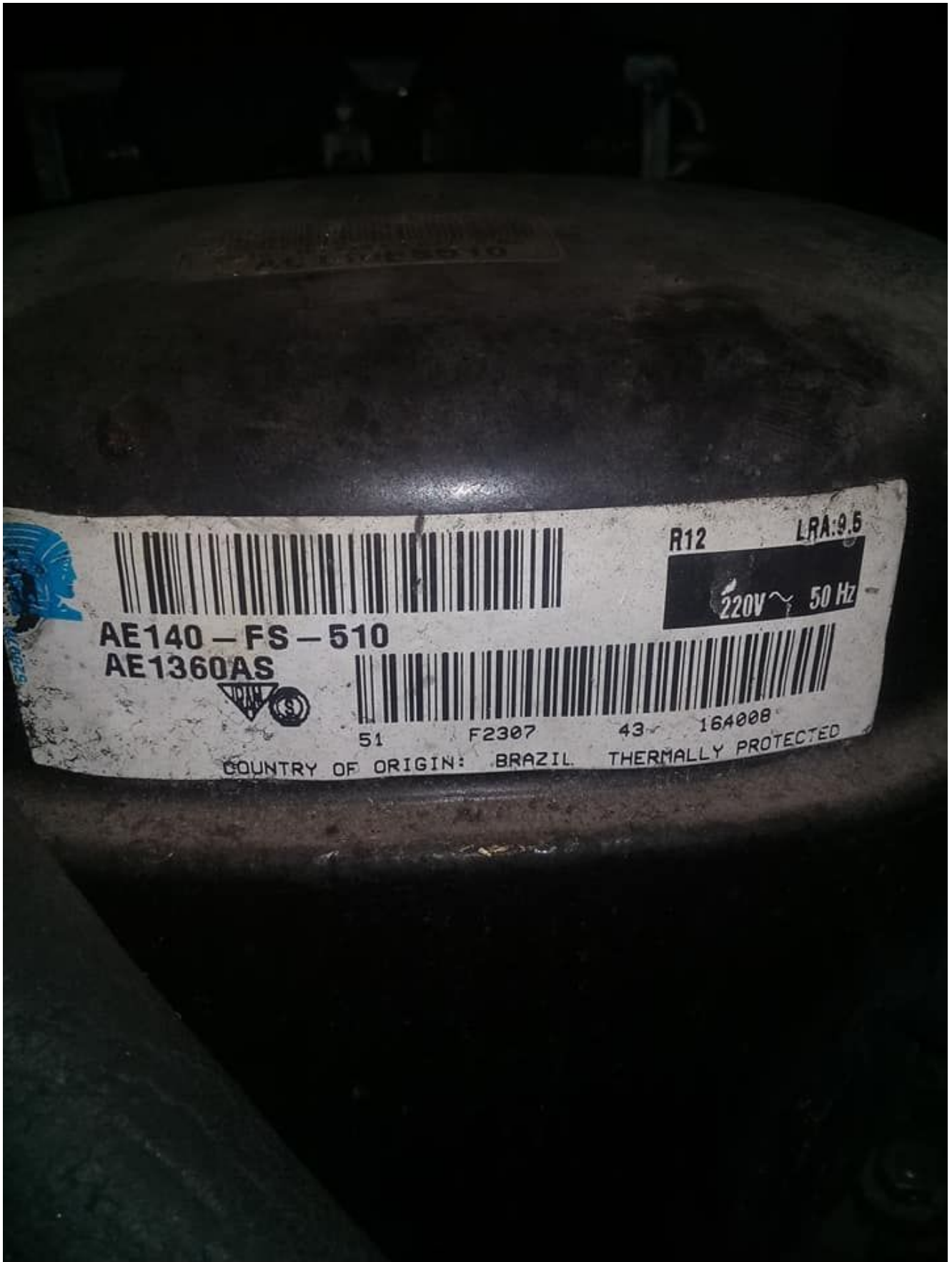
Motor Resistance (Ohm) – Main: 11.06

Motor Resistance (Ohm) – Start: 44.87

Motor Type: RSIR

Overload Type: N/A

Relay Type: Current Relay



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Mbsm_dot_pro_private_PDF_AE1360ASTélécharger
Mbsm_dot_pro_private_PDF_AE1360AS-1Télécharger
Mbsm_dot_pro_private_PDF_AE1360AS-2Télécharger

**KCE444HAG , 3/8 Hp , 230V,
50Hz, 1Phase , High / Medium
temperature (HBP / CBP),
R-134a**

written by Lilianne | 19 October 2023

KCE444HAG , 3/8 Hp , 230V, 50Hz, 1Phase , High / Medium
temperature (HBP / CBP), R-134a

**Compresor Embraco, T/M-B
FFU160HAX 1/2 HP, 1,533
BTU/h, R-134 A , MBP**

written by Lilianne | 19 October 2023

Compresor Embraco, T/M-B FFU160HAX 1/2 HP, 1,533 BTU/h, R-134 A
, MBP

HERMETIC , AW5524EK

**, Compressor , 20,950 BTU
, 230/1/60 R-22 , : 220-240
V/50 Hz. , 1 Phase ,
1.7458333333 TON**

written by Lilianne | 19 October 2023

Electrical : 220-240 V/50 Hz. 1 Phase

Nominal Performance

Capacity 6,140 / – Watts

20,950 / – BTU/Hr

5,280 / – Kcal/Hr

Power Input 2,089 / – Watts

Locked Rotor Amps 51.30 / – Amps

Max Continuous Current – / – Amps

Rated Load Amps 9.64 / – Amps

COP 2.94 / – Watts / Watts

EER 10.03 / – BTU/W-Hr

Testing Conditions

Condensing Temperature 54.40 °C 129.9 °F

Evaporating Temperature 7.20 / – °C 45.0 / – °F

Liquid Temperature 46.10 °C 115.0 °F

Return Gas Temperature 35.00 °C 95.0 °F

Ambient Temperature 35.00 °C 95.0 °F

Application

Evaporating Temp. Range HBP, A/C @ 0.00 ° C to 13.00 ° C
(32.0° F to 55.4° F)

Heat Pump -23.30 ° C to 13.00 ° C
(-9.9° F to 55.4° F)

Refrigerant R22

Refrigerant Flow Control Capillary Tube

Compressor Cooling Fan

Compressor and Motor data

Compressor Type Reciprocating

Displacement 43.10 cc.

Oil Type Mineral Oil

Oil Charge 964 cc.

Motor Type P.S.C ; 2 Pole 2,850 / – r/m

Voltage Range 198-264/- Volts 50/- Hz.

Winding Resistance at 25 ° C

Start 2.52 Ohms

Run 1.24 Ohms

Weight with Oil 27.72 Kg.

Weight with Oil and Accessories 28.05 Kg.

Electrical Components

Motor Protector

Type Internal Overload

Model Number 4042KGE661-2

Open / Close 125-135 / 50-70 ° C

1st Cycle trip at 25 ° C 50.00 Amps(main) 30.00 Amps(start)

Motor Starter

Type Potential Relay

Model Number 4043KGE681-4(RVA3G6D)

Pick Up (max.) 180.00-195.00 Volts

Drop Out (min.) 40.00-90.00 Volts

Terminal Cover KGM 901-3

Start Capacitor 88-106 µF 330 VAC.

Disch Resistor for Start Cap –

Run Capacitor 45 µF 370/440 VAC.

Mounting Kit

Rubber Grommet 4007KGM905-2

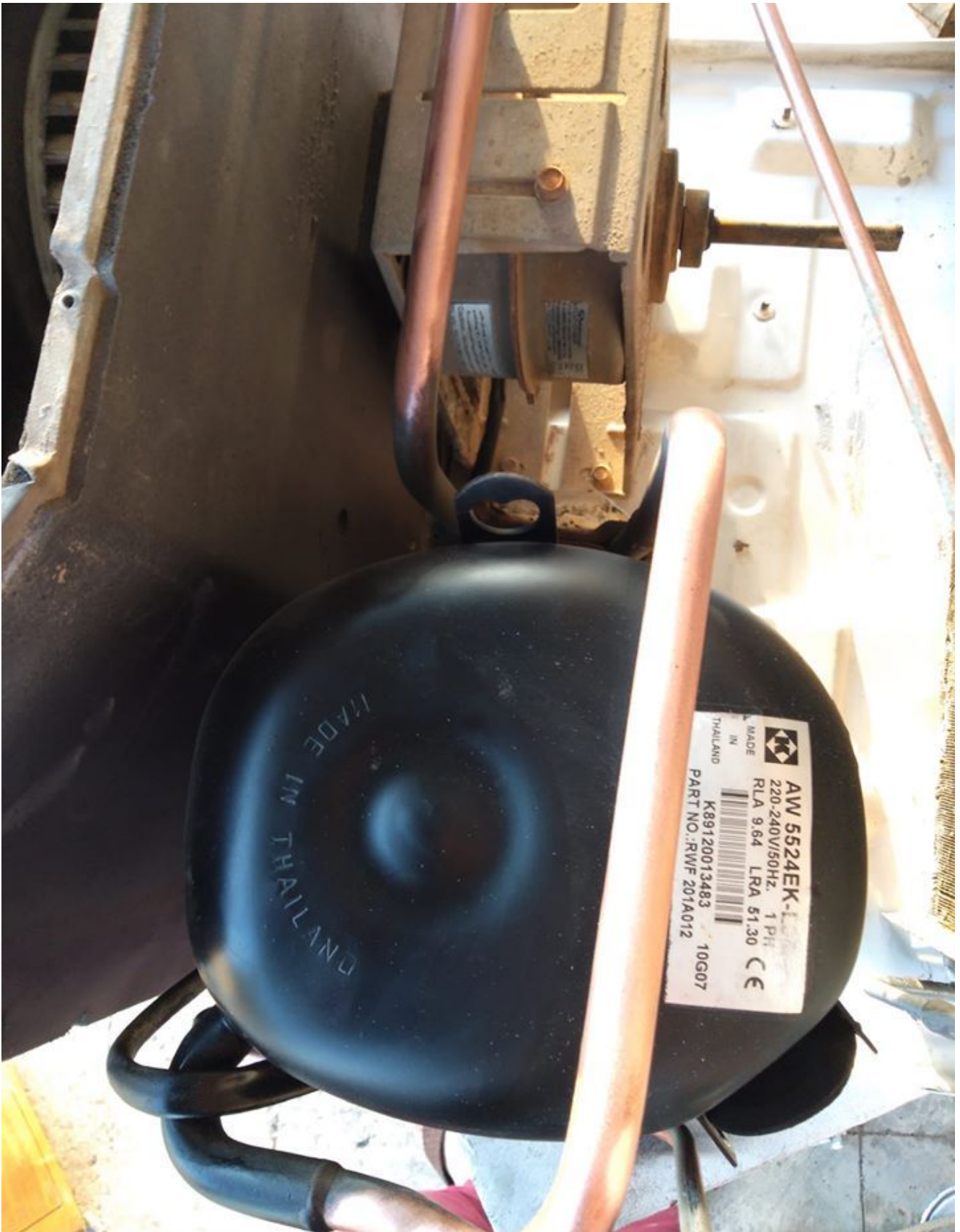
Sleeve Grommet 4023KGM903-2

Washer –

Since we are constantly improving our product , the specification are subject to change without notice.

REV. DATE C / N No.

ECN 01-04-14 ECN 0515/13





dot Pro : www.mbsm.pro

DOCUMENTATION PDF

Mbsm_dot_pro_private_pictureAW5524EKTélécharger

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

written by Jamila | 19 October 2023



PictureS Mbsm Dot Pro : www.mbsm.pro

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

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

written by Jamila | 19 October 2023



GX21TB VE01
220-240V 50Hz ~1

COMPRESSOR

Displacement (cm ³)	20.72
Diameter (mm)	34.93
Stroke (mm)	21.62
Net Weight (Kg)	17
Oil type	ISO VG 46 ESTER
Oil charge (cm ³)	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 25°C (Ω)	2.45
Start W. resist. at 25°C (Ω)	25.9

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

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

Picture5 Mbsm Dot Pro : www.mbsm.pro

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

www.mbsm.pro, Electrolux GL75AA Refrigerator 1/5 HP, Compressor Cooling solution for Refrigerators

written by Jamila | 19 October 2023



www.mbsm.pro, Electrolux GL75AA Refrigerator 1/5 HP,
Compressor Cooling solution for Refrigerators