

mbsm.pro, Refrigeration, Compressor, GFF57AA, SEBERIA, Hermetic, Compressor GFF57AA, LBP, R134a, Disp.5.7cc, 1/5HP, Series, LBP

Category: compressor

written by www.mbsm.pro | 17 December 2021



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Bitzer, Compressor, S6F-30.2Y-40P, Compressor Selection, Semi-hermetic Reciprocating, 1450 min-1 , 101,1 (LP) , 30hp

Category: compressor

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BITZER is raising the bar in terms of technology and capacity for expanded low temperature applications with the 2nd generation of 2-stage compressors. This series is the result of extensive research on the basis of years of experience in the construction of highly efficient and solid reciprocating compressors. The gas flow control and working valves are specially adapted for low temperature applications.

- Displacement at 1450 min-1 : 101,1 (LP) 50,5 (HP)
- Number of cylinders : 6
- Oilcharge : 4,75 dm3

Displacement (1450 RPM 50Hz):101.10 / 50.50 m³/h Displacement (1750 RPM 60Hz):122.02 / 60.95 m³/h

The Bitzer Compressor is high quality!

Displacement (1450 RPM 50Hz):101.10 / 50.50 m³/h

Displacement (1750 RPM 60Hz):122.02 / 60.95 m³/h

No. of cylinder x bore LP/HP x stroke:6+6 x 82/ 82 mm x 55 mm

Max. pressure (LP/MP/HP):19 / 19 / 28 bar

Connection suction line:42 mm – 1 5/8 inch

Connection discharge line:35 mm – 1 3/8 inch

Oil type R404A/R507A:BSE32 (Standard)

Oil type R448A/R449A:BSE32 (Standard)

Oil type R22:B5.2 (Option) We can also provide the following models

4JTE-15K

GYD80485VAYB4

GED60235VLB332

GMD60137VBYR632

GED60485VBYR3-1

CSH7573-70Y-40P

GYD80182VLYB632

GYD60385VLYR2-2

GED80154VLR332

GYU80295VLR4-2

GSU60120VLB6-2

GED60137VAYB3-1

GUU60154VLR532

GUD80295VLR232

GSD80295VLR6-1

GTU60137VLYB3-1

GUD60137VBYR5-1

GYD80235VBYB332

GYD60421VAYR332

GMD60295VBR3-1

GED80154VBYB6

4NEH-14-40S

GMU60154VLY

GYD60154VAB4-2

GYD80182VAYR4-2

GYD80421VBR5-1

GYD60385VLYR4-1

4TE-9.F3Y-40S

GMD60182VBYB3-2

GMD80120VLR232

GUD60120VBYR5-2

GSD60154VAYR232

GMD60154VBYR632

44EES-12-40S

GMD60154VBB432

GUD80421VWR4-2

GYD80385VAYR2-2

GTD60385VLB632

GED60235VLB2

GED60154VAYR4

GSD80421VWR5-2
 GUD60421VBR5
 GYD80182VBYB5-1
 GED60295VBB5
 GED80421VAR4-1
 GED60385VLYB3
 GYU80421VLR2
 GSD80485VBB5-1
 GED60120VLB2
 GUD60421VBR332
 GTD60154VAB4-2
 GED60421VAYB6-1
 GMD60485VBB5-1
 GSD60485VAYR4
 GED80295VLYR6-1
 GSD60235VAYB232
 GTD60385VBYR3-1
 GUD60154VBB3-2
 GUD80295VWB6-2
 GED60421VAR5
 GMD80421VBR4
 GED80182VLR532
 GSD60154VBYB6-1
 GTD80421VBYR332
 GSD60182VAYB4-1
 GUD80485VWYR5-2
 GSU80295VLYR6-1
 GSD80182VLYR2-2
 GSU80385VLB432
 GED80295VAY
 GED80295VAB3-2
 GYD60120VAR4

With liquid subcooling 50Hz (R404A/R507A)

Compressor type	Cond. temp. [°C]	Qo / Pe	Evaporating temperature °C	-30	-35	-40	-45	-50	-55	-60	-65	-70
S6F-30.2Y	30	Qo	43400	37400	31750	26500	21700	17420	13690	10540	7920	5800
Pe	2,53	0,65	8,78	16,94	15,15	13,42	11,77	10,20	8,74	7,40		
35	Qo	42500	36600	31050	25900	21200	17030	13420	10340	7780	5680	
Pe	3,85	1,86	9,89	7,94	6,04	4,21	12,45	10,78	9,23	7,80		
40	Qo	41500	35700	30300	25300	20700	16680	13170	10150	7590		
Pe	25,20	23,10	21,01	18,96	16,95	15,00	13,14	11,37	9,72			
45	Qo	40450	34800	29550	24700	20300	1660	12930	9920			
Pe	26,59	24,37	22,16	19,98	17,86	15,80	13,83	11,96				
50	Qo	39500	34000	28850	24100	19870	16060	12650				
Pe	28,07	25,69	23,33	21,01	18,75	6,57	14,49					
55	Qo	38800	33250	28200	23600	19490	15740					
Pe	29,64	27,06	24,51	22,03	19,63	17,32						

Qo – Cooling capacity [Watt], Pe – Power consumption [kW]

Without liquid subcooling 50Hz (R404A/R507A)

Compressor type	Cond. temp.	Qo / Pe	Evaporating temperature °C									
[°C]	-25	-30	-35	-40	-45	-50	-55	-60	-65	-70		
S6F-30.2Y	30	Qo	38050	31700	26050	21000	16620	12880	9790	7280	5300	3760
Pe	1,26	18,81	16,61	14,64	12,90	11,37	10,02	8,86	7,85	7,00		
35	Qo	36000	29950	24500	19710	15570	12070	9180	6840	4980	3510	
Pe	22,11	19,66	17,41	15,37	13,53	11,88	10,42	9,13	8,02	5,72		
40	Qo	33800	28000	22900	18390	14530	11280	8590	6400	4620		
Pe	22,95	20,53	18,26	16,15	14,20	12,42	10,82	9,41	8,18			
45	Qo	31450	26050	21250	17080	13510	10500	8000	5920			
Pe	23,82	21,42	19,12	16,94	14,89	13,00	11,26	9,71				
50	Qo	28950	24000	19590	15770	12490	9710	7370				
Pe	24,72	22,31	19,98	17,74	15,61	13,61	11,76					
55	Qo	26400	21900	17890	14430	11440	8880					
Pe	25,67	23,19	20,80	18,52	16,34	14,27						

Qo – Cooling capacity [Watt], Pe – Power consumption [kW]



BITZER KÜHLMASCHINENBAU GMBH
Made in Germany

Type S6F-30.2Y-40P

S.No. 1600308267



Nominal Voltage V 3Ph~	Frequ. Hz	Operat. C. A (max.)	Locked Rotor C.		Displacem. m³/h	Speed RPM
			A (Y)	A (YY)		
380-420	50	51	135	220	101,4	1450
440-480	60	51	135	220	122	1750

IP 54 LP/HP max. 19 / 28 bar





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Mbsm_dot_pro_private_PDF_S6F-30.2Y-40PTélécharger

Compressor typeDisplacement at 1450 min-1Number of cylindersOil chargeWeightPipe connectionsMotorMax. operating currentMax. power consumptionStarting

current(lockedrotor)LPHPDLSLdm3KgmpouceAmpkW
Y/YYS6F-30.2Y101,150,567.752343513/842
5415/8
21/8380 ..420YY/3/50
440 ..480 YY/3/605131,9135/220

Donper, Refrigeration, Compressr, r134A, freezer, LU140CY1, CT6220CE, AK120CY1, 1/3Hp-

Category: compressor

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Product Description

Donper Refrigeration Compressr r134A

– Famous and Popular Compressors

– D series hermetic compresors for R134A mainly are designed for applications in water dispenser, small freezer. The main characteristics of D series are light weight, compact size, high reliability, low noise and low vibration.

– R134A S series hermetic compressor mainly are designed for applications in water dispenser, small refrigerator, small freezer. The main characteristics of S series are light weight and compact size, reliability, low noise and high low vibration. By the optimal design of the suspension system and the continuous curvarure design of its housing, low operating vibration and sound levels have been achieved.

R600a Series

Refrige-rant	Applica-tion	Model	Series	Power	Cooling	Motor Power type	Power supply	Cooling capacity	COP		
*ASHRAE -23.3	*CECOMAF -25	*ASHRAE -23.3	*CECOMAF -25								
R600a	LBP	W40CY	IN	1/14	S	hatch	220/50	55	43	0.9	0.75
R600a	LBP	S53CY	S	1/10	S	hatch	220/50	75	57	1.2	0.95
R600a	LBP	S65CY	S	1/8	S	hatch	220/50	95	72	1.2	0.95
R600a	LBP	S75CY	S	1/7	S	hatch	220/50	118	86	1.2	0.95
R600a	LBP	SK53CY	S	1/10	S	RSCR	220/50	75	57	1.3	1.03
R600a	LBP	L76CY	L	1/6	S	hatch	220/50	132	100	1.36	1.07
R600a	LBP	L88CY	L	1/5	S	hatch	220/50	153	116	1.36	1.07
R600a	LBP	QD60AY	NOT	1/7	S	hatch	100/60	125	95	1.35	1.07
R600a	LBP	QD76Y	NOT	1/6	S	hatch	220/50	132	100	1.36	1.07
R600a	LBP	QD88Y	NOT	1/5	S	hatch	220/50	153	116	1.36	1.07
R600a	LBP	QD100Y	NOT	1/5	+ S	hatch	220/50	170	129	1.38	1.09
R600a	LBP	QD123Y	NOT	1/4	S	hatch	220/50	187	142	1.38	1.09
R600a	LBP	LK88CY	L	1/5	+ S	RSCR	220/50	160	122	1.58	1.25
R600a	LBP	QD100YG	NOT	1/4	+ S	RSCR	220/50	180	137	1.58	1.25
R600a	LBP	QD135YG	NOT	1/4	+ S	RSCR	220/50	215	163	1.58	1.23
R600a	LBP	QD153YG	NOT	1/4	+ S	RSCR	220/50	246	184	1.58	1.23

R600a	LBP	LU68CY L	1/7 S	RSCR	220/50 120	91	1.56	1.22
R600a	LBP	QD68YU NOT	1/7 S	RSCR	220/50 120	91	1.56	1.22
R600a	LBP	QD76YU NOT	1/6 S	RSCR	220/50 140	106	1.65	1.3
R600a	LBP	QD88YU NOT	1/5 S	RSCR	220/50 160	122	1.68	1.33
R600a	LBP	QD100YU NOT	1/4 S	RSCR	220/50 180	137	1.7	1.34
R600a	LBP	QD123YU NOT	1/4 S	RSCR	220/50 196	150	1.68	1.3
R600a	LBP	QD135YU NOT	1/4 + S	RSCR	220/50 220	168	1.68	1.3
R600a	LBP	QD153YU NOT	1/4 + S	RSCR	220/50 248	189	1.65	1.28
R600a	LBP	QD68YZ NOT	1/6 S	RSCR	220/50 120	91	1.8	1.42
R600a	LBP	QD76YZ NOT	1/6 S	RSCR	220/50 140	106	1.8	1.42
R600a	LBP	QD88YZ NOT	1/5 + S	RSCR	220/50 165	125	1.8	1.42
R600a	LBP	QD100YZ NOT	1/4 + S	RSCR	220/50 185	141	1.8	1.42
R600a	LBP	QD135YZ NOT	1 / 3- S	RSCR	220/50 220	168	1.8	1.42
R600a	LBP	QD60YT NOT	1/8 S	ESCR	220/50 106	81	1.88	1.48
R600a	LBP	QD68YT NOT	1/7 S	ESCR	220/50 126	96	1.9	1.5
R600a	LBP	QD76YT NOT	1/6 S	ESCR	220/50 146	111	1.94	1.53
R600a	LBP	LU68PY L	1/7 S	BLDC	220/50 120	91	1.65	1.3
R600a	LBP	LU68PY L	1/5 S	BLDC	220/50 160	122	1.65	1.3

Model no	L140CY1	Refrigerant	R600a
Cooling capacity	230W	Input power	170W
Hose Power	1/3- HP	Temperature application	LBP
Displacement	14cm ³	Working Current	1.3A
Voltage	220V~240V/50Hz	COP	1.35W/W
Motor type	RSIR	Cylinder capacity	14cm ³
Cooling type	Need a fan motor	Weight	8.6±0.4kg



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Quick Details

Condition:	New	Applicable Industries:	Hotels, Restaurant, Home Use, Food Shop, Food & Beverage...
Showroom Location:	None	Video outgoing-inspection:	Not Available
Machinery Test Report:	Not Available	Marketing Type:	Ordinary Product
Brand Name:	Dongbei/OEM	Place of Origin:	Hubei, China
Application:	Refrigeration Parts	Type:	Refrigeration Compressor
Product name:	R600a 1/3 hp Refrigeration Commercial Freezer Compressor	Warranty:	1 year
Voltage:	220V~240V/50HZ	Refrigerant:	R600a
Cooling capacity:	230W	Horse Power:	1/3
Cylinder capacity:	14 Cubic Centimetre	Input power:	170W
Motor Type:	RSIR	Working current:	1.3A
After Warranty Service:	Online support	Weight:	8.6±0.4kg
Certification:	CCC/VDE	Local Service Location:	None
		After-sales Service Provided:	Online support



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COOLING CAPACITY	230W
REFRIGERANTS	R600a
INPUT POWER	170W
HORSE POWER	1/3-
DISPLACEMENT	14cm ³



Model no	L140CY1	Refrigerant	R600a
Cooling capacity	230W	Input power	170W
Hose Power	1/3- HP	Temperature application	LBP
Displacement	14cm ³	Working Current	1.3A
Voltage	220V~240V/50Hz	COP	1.35W/W
Motor type	RSIR	Cylinder capacity	14cm ³
Cooling type	Need a fan motor	Weight	8.6±0.4kg

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PDF

Compressor, hermetic, medium temperature, 7 HP, r22, POE, MT80HP4, MT80 HP4, 400/3/50, 460/3/60 volt, 1-3/4" RL – 1-1/8" x 1-1/4" RL – 3/4"

Category: compressor

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Product details

Gross weight 41.58 kg

Net weight 39.1 kg

EAN 5702428839525

Approval standard

CE

UL

Brand technique

Reciprocating compressor

Capacity control

Fixed speed

Colour

Blue

Compressor power supply [V/Ph/Hz]

400/3/50 460/3/60

Configuration code

Single

Connection type

Rotolock

Cylinder

2

Description

MT080-4

Diameter [mm]	288 mm
Discharge connection height [mm]	74 mm
Discharge connection mounting torque [Nm]	90 Nm
Discharge connection pipe size [in]	3/4 in
Discharge connection rotolock size [in]	1 1/4 in
Discharge connection size [in]	1 1/4 in
Discharge connection sleeve pipe size [in]	3/4 in
Drawing number	8502012g
Economizer	No
Factory HP [bar]	25 bar
Factory LP [bar]	25 bar
Fitting remark	(shipped with rotolock version only)
Fitting sleeve	ODF
Fitting standard	Rotolock
Frequency [Hz]	50/60
Gauge port HP	None
Gauge port LP	Schrader
Generation code	B
Glass mounting	Threaded
Glass torque [Nm]	50 Nm
GP LP torque [Nm]	15 Nm
High side max pressure (Ps)	27.8 bar
High Side TS Max	150 °C
High Side TS Min	-35 °C
High Side Volume	0.6 L
High value of nominal voltage at 50Hz [V]	400 V
High value of nominal voltage at 60Hz [V]	460 V
High value of voltage range at 50Hz [V]	460 V
High value of voltage range at 60Hz [V]	506 V
IP protection class	IP55 (with cable gland)
Low side max pressure (Ps)	18.4 bar
Low Side TS Max	50 °C
Low Side TS Min	-35 °C
Low Side Volume	16.5 L
Low value of nominal voltage at 50Hz [V]	380 V
Low value of nominal voltage at 60Hz [V]	460 V
Low value of voltage range at 50Hz [V]	340 V
Low value of voltage range at 60Hz [V]	414 V
LRA	80 A
MCC	18 A
Model number	MT80HP4AVE
Motor protection	Internal overload protector
Mounting torque [Nm]	15 Nm
Nominal cooling capacity 60 kBTU/h	80.2 kBtu/h
Nominal cooling capacity at 50Hz	17.8 kW
Nominal cooling capacity at 60Hz	23.5 kW

Number of starts per hour [Max]	12
Oil charge [L]	1.8 L
Oil equalization	3/8" flare SAE
Oil equalization torque [Nm]	30 Nm
Oil reference	160P
Packaging height [mm]	455 mm
Packaging length [mm]	395 mm
Packaging weight [Kg]	44 kg
Packaging width [mm]	365 mm
Packing format	Single pack
Packing quantity	1
Phase	3
Power connections	Spade
Refrigerant	R22
Refrigerant charge [kg] [Max]	5 kg
Relief valve	30 bar/8 bar
Rotational speed at 50Hz [rpm]	2900 rpm
Rotational speed at 60Hz [rpm]	3500 rpm
Segment usage	Air conditioning Refrigeration MT
Shipped fittings	Suction and discharge solder sleeves, rotolock nuts and gaskets
Shipped instructions	Installation instructions
Shipped mounting	Mounting kit with grommets, bolts, nuts, sleeves and washers
Shipped oil	Initial oil charge
Suction connection height [mm]	265 mm
Suction connection mounting torque [Nm]	110 Nm
Suction connection pipe size [in]	1 1/8 in
Suction connection rotolock size [in]	1 3/4 in
Suction connection size [in]	1 3/4 in
Suction connection sleeve pipe size [in]	1 1/8 in
Swept volume [cm ³]	135.78 cm ³
Technology	Reciprocating
Test dif [bar] [Max]	30 bar
Test HP [bar] [Max]	30 bar
Test LP [bar] [Max]	25 bar
Torque earth [Nm]	3 Nm
Torque power [Nm]	3 Nm
Total height [mm]	413 mm
Type	MT
Type designation	Compressor
Viscosity [cP]	32 cP
Winding resistance for three-phase compressors with identical windings [Ohm]	1.94 Ohm

Description

Product details

Gross weight 44.5 kg

Net weight 42 kg

EAN 5702428839525

Gross weight 44.5 kg

Net weight 42 kg

EAN 5702428839525

Approval standard

CE

UL

Brand technique

Reciprocating compressor

Capacity control

Fixed speed

Colour

Blue

Compressor power supply [V/Ph/Hz]

400/3/50 460/3/60

Configuration code

Single

Connection type

Rotolock

Cylinder

2

Description

MT080-4

Diameter [mm]

288 mm

Discharge connection height [mm]

74 mm

Discharge connection mounting torque [Nm]

90 N-m

Discharge connection pipe size [in]

3/4 in

Discharge connection rotolock size [in]

1 1/4 in

Discharge connection size [in]

1 1/4 in

Discharge connection sleeve pipe size [in]

3/4 in

Drawing number

8502012g

Economizer

No

Factory HP [bar]

25 bar

Factory LP [bar]

25 bar

Fitting remark

(shipped with rotolock version only)

Fitting sleeve

ODF

Fitting standard

Rotolock

Frequency [Hz]

50/60

Gauge port HP

None

Gauge port LP

Schrader

Generation code

B

Glass mounting

Threaded

Glass torque [Nm]

50 N-m

GP LP torque [Nm]

15 N-m

High side max pressure (Ps)

27.8 bar

High Side TS Max

150 Â°C

High Side TS Min	-35 Â°C
High Side Volume	0.6 L
High value of nominal voltage at 50Hz [V]	400 V
High value of nominal voltage at 60Hz [V]	460 V
High value of voltage range at 50Hz [V]	460 V
High value of voltage range at 60Hz [V]	506 V
IP protection class	IP55 (with cable gland)
Low side max pressure (Ps)	18.4 bar
Low Side TS Max	50 Â°C
Low Side TS Min	-35 Â°C
Low Side Volume	16.5 L
Low value of nominal voltage at 50Hz [V]	380 V
Low value of nominal voltage at 60Hz [V]	460 V
Low value of voltage range at 50Hz [V]	340 V
Low value of voltage range at 60Hz [V]	414 V
LRA	80 A
MCC	18.5 A
Model number	MT80HP4AVE
Motor protection	Internal overload protector
Mounting torque [Nm]	15 N-m
Nominal cooling capacity 60 kBTU/h	80.2 kBTu/h
Nominal cooling capacity at 50Hz	17.8 kW
Nominal cooling capacity at 60Hz	23.5 kW
Number of starts per hour [Max]	12
Oil charge [L]	1.8 L
Oil equalization	3/8" flare SAE
Oil equalization torque [Nm]	30 N-m
Oil reference	160P
Packaging height [mm]	455 mm
Packaging length [mm]	395 mm
Packaging weight [Kg]	44 kg
Packaging width [mm]	365 mm
Packing format	Single pack
Packing quantity	1
Phase	3
Power connections	Spade
Refrigerant	R22
Refrigerant charge [kg] [Max]	5 kg
Relief valve	30 bar/8 bar
Rotational speed at 50Hz [rpm]	2900 rpm
Rotational speed at 60Hz [rpm]	3500 rpm
Segment usage	Air conditioning Refrigeration MT
Shipped fittings	Suction and discharge solder sleeves, rotolock nuts and gaskets

Shipped instructions

Shipped mounting

Shipped oil

Suction connection height [mm]

Suction connection mounting torque [Nm]

Suction connection pipe size [in]

Suction connection rotolock size [in]

Suction connection size [in]

Suction connection sleeve pipe size [in]

Swept volume [cm³]

Technology

Test dif [bar] [Max]

Test HP [bar] [Max]

Test LP [bar] [Max]

Torque earth [Nm]

Torque power [Nm]

Total height [mm]

Type

Type designation

Viscosity [cP]

Winding resistance for three-phase compressors
with identical windings [Ohm]

Approval standard

Brand technique

Capacity control

Colour

Compressor power supply [V/Ph/Hz]

Configuration code

Connection type

Cylinder

Description

Diameter [mm]

Discharge connection height [mm]

Discharge connection mounting torque [Nm]

Discharge connection pipe size [in]

Discharge connection rotolock size [in]

Discharge connection size [in]

Discharge connection sleeve pipe size [in]

Drawing number

Economizer

Factory HP [bar]

Factory LP [bar]

Fitting remark

Installation instructions

Mounting kit with grommets,
bolts, nuts, sleeves and
washers

Initial oil charge

265 mm

110 N-m

1 1/8 in

1 3/4 in

1 3/4 in

1 1/8 in

135.78 cm³

Reciprocating

30 bar

30 bar

25 bar

3 N-m

3 N-m

413 mm

MT

Compressor

32 cP

1.94 Ohm

CE

UL

Reciprocating compressor

Fixed speed

Blue

400/3/50 460/3/60

Single

Rotolock

2

MT080-4

288 mm

74 mm

90 N-m

3/4 in

1 1/4 in

1 1/4 in

3/4 in

8502012g

No

25 bar

25 bar

(shipped with rotolock
version only)

Fitting sleeve	ODF
Fitting standard	Rotolock
Frequency [Hz]	50/60
Gauge port HP	None
Gauge port LP	Schrader
Generation code	B
Glass mounting	Threaded
Glass torque [Nm]	50 N-m
GP LP torque [Nm]	15 N-m
High side max pressure (Ps)	27.8 bar
High Side TS Max	150 Â°C
High Side TS Min	-35 Â°C
High Side Volume	0.6 L
High value of nominal voltage at 50Hz [V]	400 V
High value of nominal voltage at 60Hz [V]	460 V
High value of voltage range at 50Hz [V]	460 V
High value of voltage range at 60Hz [V]	506 V
IP protection class	IP55 (with cable gland)
Low side max pressure (Ps)	18.4 bar
Low Side TS Max	50 Â°C
Low Side TS Min	-35 Â°C
Low Side Volume	16.5 L
Low value of nominal voltage at 50Hz [V]	380 V
Low value of nominal voltage at 60Hz [V]	460 V
Low value of voltage range at 50Hz [V]	340 V
Low value of voltage range at 60Hz [V]	414 V
LRA	80 A
MCC	18.5 A
Model number	MT80HP4AVE
Motor protection	Internal overload protector
Mounting torque [Nm]	15 N-m
Nominal cooling capacity 60 kBTU/h	80.2 kBTu/h
Nominal cooling capacity at 50Hz	17.8 kW
Nominal cooling capacity at 60Hz	23.5 kW
Number of starts per hour [Max]	12
Oil charge [L]	1.8 L
Oil equalization	3/8" flare SAE
Oil equalization torque [Nm]	30 N-m
Oil reference	160P
Packaging height [mm]	455 mm
Packaging length [mm]	395 mm
Packaging weight [Kg]	44 kg
Packaging width [mm]	365 mm
Packing format	Single pack
Packing quantity	1
Phase	3

Power connections	Spade
Refrigerant	R22
Refrigerant charge [kg] [Max]	5 kg
Relief valve	30 bar/8 bar
Rotational speed at 50Hz [rpm]	2900 rpm
Rotational speed at 60Hz [rpm]	3500 rpm
Segment usage	Air conditioning Refrigeration MT
Shipped fittings	Suction and discharge solder sleeves, rotolock nuts and gaskets
Shipped instructions	Installation instructions
Shipped mounting	Mounting kit with grommets, bolts, nuts, sleeves and washers
Shipped oil	Initial oil charge
Suction connection height [mm]	265 mm
Suction connection mounting torque [Nm]	110 N-m
Suction connection pipe size [in]	1 1/8 in
Suction connection rotolock size [in]	1 3/4 in
Suction connection size [in]	1 3/4 in
Suction connection sleeve pipe size [in]	1 1/8 in
Swept volume [cm3]	135.78 cm3
Technology	Reciprocating
Test dif [bar] [Max]	30 bar
Test HP [bar] [Max]	30 bar
Test LP [bar] [Max]	25 bar
Torque earth [Nm]	3 N-m
Torque power [Nm]	3 N-m
Total height [mm]	413 mm
Type	MT
Type designation	Compressor
Viscosity [cP]	32 cP
Winding resistance for three-phase compressors with identical windings [Ohm]	1.94 Ohm
Refrigerant: R22, Segment usage: Air conditioning;Refrigeration MT, Compressor power supply [V/Ph/Hz]: 400/3/50 460/3/60	

Product details

Gross weight	44.5 kg
Net weight	42 kg
EAN	5702428839525
Gross weight	44.5 kg
Net weight	42 kg
EAN	5702428839525

Approval standard	CE UL
Brand technique	Reciprocating compressor
Capacity control	Fixed speed
Colour	Blue
Compressor power supply [V/Ph/Hz]	400/3/50 460/3/60
Configuration code	Single
Connection type	Rotolock
Cylinder	2
Description	MT080-4
Diameter [mm]	288 mm
Discharge connection height [mm]	74 mm
Discharge connection mounting torque [Nm]	90 N-m
Discharge connection pipe size [in]	3/4 in
Discharge connection rotolock size [in]	1 1/4 in
Discharge connection size [in]	1 1/4 in
Discharge connection sleeve pipe size [in]	3/4 in
Drawing number	8502012g
Economizer	No
Factory HP [bar]	25 bar
Factory LP [bar]	25 bar
Fitting remark	(shipped with rotolock version only)
Fitting sleeve	ODF
Fitting standard	Rotolock
Frequency [Hz]	50/60
Gauge port HP	None
Gauge port LP	Schrader
Generation code	B
Glass mounting	Threaded
Glass torque [Nm]	50 N-m
GP LP torque [Nm]	15 N-m
High side max pressure (Ps)	27.8 bar
High Side TS Max	150 Â°C
High Side TS Min	-35 Â°C
High Side Volume	0.6 L
High value of nominal voltage at 50Hz [V]	400 V
High value of nominal voltage at 60Hz [V]	460 V
High value of voltage range at 50Hz [V]	460 V
High value of voltage range at 60Hz [V]	506 V
IP protection class	IP55 (with cable gland)
Low side max pressure (Ps)	18.4 bar
Low Side TS Max	50 Â°C
Low Side TS Min	-35 Â°C
Low Side Volume	16.5 L

Low value of nominal voltage at 50Hz [V]	380 V
Low value of nominal voltage at 60Hz [V]	460 V
Low value of voltage range at 50Hz [V]	340 V
Low value of voltage range at 60Hz [V]	414 V
LRA	80 A
MCC	18.5 A
Model number	MT80HP4AVE
Motor protection	Internal overload protector
Mounting torque [Nm]	15 N-m
Nominal cooling capacity 60 kBTU/h	80.2 kBtu/h
Nominal cooling capacity at 50Hz	17.8 kW
Nominal cooling capacity at 60Hz	23.5 kW
Number of starts per hour [Max]	12
Oil charge [L]	1.8 L
Oil equalization	3/8" flare SAE
Oil equalization torque [Nm]	30 N-m
Oil reference	160P
Packaging height [mm]	455 mm
Packaging length [mm]	395 mm
Packaging weight [Kg]	44 kg
Packaging width [mm]	365 mm
Packing format	Single pack
Packing quantity	1
Phase	3
Power connections	Spade
Refrigerant	R22
Refrigerant charge [kg] [Max]	5 kg
Relief valve	30 bar/8 bar
Rotational speed at 50Hz [rpm]	2900 rpm
Rotational speed at 60Hz [rpm]	3500 rpm
Segment usage	Air conditioning Refrigeration MT
Shipped fittings	Suction and discharge solder sleeves, rotolock nuts and gaskets
Shipped instructions	Installation instructions
Shipped mounting	Mounting kit with grommets, bolts, nuts, sleeves and washers
Shipped oil	Initial oil charge
Suction connection height [mm]	265 mm
Suction connection mounting torque [Nm]	110 N-m
Suction connection pipe size [in]	1 1/8 in
Suction connection rotolock size [in]	1 3/4 in
Suction connection size [in]	1 3/4 in
Suction connection sleeve pipe size [in]	1 1/8 in
Swept volume [cm3]	135.78 cm3

Technology	Reciprocating
Test dif [bar] [Max]	30 bar
Test HP [bar] [Max]	30 bar
Test LP [bar] [Max]	25 bar
Torque earth [Nm]	3 N-m
Torque power [Nm]	3 N-m
Total height [mm]	413 mm
Type	MT
Type designation	Compressor
Viscosity [cP]	32 cP
Winding resistance for three-phase compressors with identical windings [0hm]	1.94 0hm
Approval standard	CE UL
Brand technique	Reciprocating compressor
Capacity control	Fixed speed
Colour	Blue
Compressor power supply [V/Ph/Hz]	400/3/50 460/3/60
Configuration code	Single
Connection type	Rotolock
Cylinder	2
Description	MT080-4
Diameter [mm]	288 mm
Discharge connection height [mm]	74 mm
Discharge connection mounting torque [Nm]	90 N-m
Discharge connection pipe size [in]	3/4 in
Discharge connection rotolock size [in]	1 1/4 in
Discharge connection size [in]	1 1/4 in
Discharge connection sleeve pipe size [in]	3/4 in
Drawing number	8502012g
Economizer	No
Factory HP [bar]	25 bar
Factory LP [bar]	25 bar
Fitting remark	(shipped with rotolock version only)
Fitting sleeve	ODF
Fitting standard	Rotolock
Frequency [Hz]	50/60
Gauge port HP	None
Gauge port LP	Schrader
Generation code	B
Glass mounting	Threaded
Glass torque [Nm]	50 N-m
GP LP torque [Nm]	15 N-m
High side max pressure (Ps)	27.8 bar
High Side TS Max	150 Â°C

High Side TS Min	-35 Â°C
High Side Volume	0.6 L
High value of nominal voltage at 50Hz [V]	400 V
High value of nominal voltage at 60Hz [V]	460 V
High value of voltage range at 50Hz [V]	460 V
High value of voltage range at 60Hz [V]	506 V
IP protection class	IP55 (with cable gland)
Low side max pressure (Ps)	18.4 bar
Low Side TS Max	50 Â°C
Low Side TS Min	-35 Â°C
Low Side Volume	16.5 L
Low value of nominal voltage at 50Hz [V]	380 V
Low value of nominal voltage at 60Hz [V]	460 V
Low value of voltage range at 50Hz [V]	340 V
Low value of voltage range at 60Hz [V]	414 V
LRA	80 A
MCC	18.5 A
Model number	MT80HP4AVE
Motor protection	Internal overload protector
Mounting torque [Nm]	15 N-m
Nominal cooling capacity 60 kBTU/h	80.2 kBtu/h
Nominal cooling capacity at 50Hz	17.8 kW
Nominal cooling capacity at 60Hz	23.5 kW
Number of starts per hour [Max]	12
Oil charge [L]	1.8 L
Oil equalization	3/8" flare SAE
Oil equalization torque [Nm]	30 N-m
Oil reference	160P
Packaging height [mm]	455 mm
Packaging length [mm]	395 mm
Packaging weight [Kg]	44 kg
Packaging width [mm]	365 mm
Packing format	Single pack
Packing quantity	1
Phase	3
Power connections	Spade
Refrigerant	R22
Refrigerant charge [kg] [Max]	5 kg
Relief valve	30 bar/8 bar
Rotational speed at 50Hz [rpm]	2900 rpm
Rotational speed at 60Hz [rpm]	3500 rpm
Segment usage	Air conditioning Refrigeration MT
Shipped fittings	Suction and discharge solder sleeves, rotolock nuts and gaskets

Shipped instructions

Shipped mounting

Shipped oil

Suction connection height [mm]
Suction connection mounting torque [Nm]
Suction connection pipe size [in]
Suction connection rotolock size [in]
Suction connection size [in]
Suction connection sleeve pipe size [in]
Swept volume [cm³]
Technology
Test dif [bar] [Max]
Test HP [bar] [Max]
Test LP [bar] [Max]
Torque earth [Nm]
Torque power [Nm]
Total height [mm]
Type
Type designation
Viscosity [cP]
Winding resistance for three-phase compressors
with identical windings [Ohm]

Installation instructions

Mounting kit with grommets,
bolts, nuts, sleeves and
washers

Initial oil charge

265 mm
110 N-m
1 1/8 in
1 3/4 in
1 3/4 in
1 1/8 in
135.78 cm³
Reciprocating
30 bar
30 bar
25 bar
3 N-m
3 N-m
413 mm
MT
Compressor
32 cP
1.94 Ohm







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Compresseur à piston Danfoss Maneurop MT22JC5PVE (2.0HP / 1PH) Compresseur à piston Danfoss Maneurop MT22JC4AVE (2.0HP / 3PH) Compresseur à piston Danfoss Maneurop MT28JC5PVE (2.3HP / 1PH) Compresseur à piston Danfoss Maneurop MT22JC4AVE (2.0HP / 3PH) Compresseur à piston Danfoss Maneurop MT28JC5PVE (2.3HP / 1PH) Compresseur à piston Danfoss Maneurop 3PH (2.3HP / 1PH) 2.6HP / 1PH) Compresseur à piston Danfoss Maneurop MT32JF4DVE (2.6HP / 3PH); Compresseur à piston Danfoss Maneurop MT36JG5CVE (3.0HP / 1PH) Compresseur à piston Danfoss Maneurop MT36JG4FVE (3.0HP / 3PH) Compresseur à piston Danfoss Maneurop MT40JH4EVE (3.3HP / 3PH) Danfoss Maneurop Compresseur à piston MT36JG4FVE (3.0HP / 3PH) Compresseur à piston Danfoss Maneurop MT40JH4EVE (3.3HP / 3PH) Danfoss Maneurop Compresseur à piston MT36JG4FVE (3.0HP / 3PH) Compresseur à piston Danfoss Maneurop MT40JH4EVE (3.3HP / 3PH) Compresseur à piston Danfoss Maneurop 3KFHB4 (3.6PH) 4.0HP / 3PH) Compresseur à piston Danfoss Maneurop MT56HL4BVE (4. 6HP / 3PH) Compresseur à piston Danfoss Maneurop MT64HM4DVE (5.3HP / 3PH) Compresseur à piston Danfoss Maneurop MT72HN4AVE (6.0HP / 3PH) Compresseur à piston Danfoss Maneurop MT80HP4AVE (6.6HP / 3PH) Compresseur à piston Danfoss Maneurop MT72HN4AVE (6.0HP / 3PH) Compresseur à piston Danfoss Maneurop MT80HP4AVE (6.6HP / 3PH) Compresseur à piston Danfoss Maneurop 4.0 Compresseur à piston MT144HV4AVE (12,0HP / 3PH) Compresseur à piston Danfoss Maneurop MT160HW4EVE (13.3HP / 3PH) Compresseur à piston Danfoss Maneurop MT22JC5VE (2.0HP / 1PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MT22JC4AVE

(2.0HP / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ28JE5AVE
 (2,3 HP / 1PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ28JE4AVE
 (2,3 HP / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ32JF5AVE
 (2,6 CV / 1PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ32JF4BVE
 (2.6HP / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ36JG5AVE
 (3.0HP / 1PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ36JG4BVE
 (3.0HP / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ40JH4AVE
 (3,3 CV / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ50HK4CVE
 (4,0 CV / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ56HL4BVE
 (4,6 CV / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ64HM4CVE
 (5,3 HP / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ72HN4AVE
 (6,0 CV / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ80HP4AVE
 (6,6 CV / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ100HS4VE
 (8,3 CV / 3 PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ125HU4VE
 (10.0HP / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ144HV4AVE
 (12,0 HP / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop
 MTZ160HE4AVE (13,3 HP / 3PH); [R134A, R404] Compresseur à piston Danfoss
 Maneurop NTZ048A4LR1A (2.0HP / 3PH); [R134A, R404, R507] Compresseur à piston
 Danfoss Maneurop NTZ068A4LR1A (3,5 CV / 3PH); [R134A, R404, R507] Compresseur à
 piston Danfoss Maneurop NTZ096A4LR1A (4,5 CV / 3PH); [R134A, R404, R507]
 Compresseur à piston Danfoss Maneurop NTZ108A4LR1A (5,0 CV / 3PH); [R134A, R404,
 R507] Compresseur à piston Danfoss Maneurop NTZ136A4LR1A (6,5 CV / 3PH); [R134A,
 R404, R507] Compresseur à piston Danfoss Maneurop NTZ215A4LR1A (10,0 HP /
 3PH); [R134A, R404, R507] Compresseur à piston Danfoss Maneurop NTZ271A4LR1A
 (13.0HP / 3PH); [R134A, R404, R507] COMPRESSEUR MANEUROP 2.0HP MT22 MANEUROPE
 2.0HP MT22 COMPRESSEUR MANEUROP COMPRESSEUR MTZ-22JE-4VE R404A MANEUROPE 2.30HP
 MT28JE-5PVE MT28-5VI / MT28-5VM COMPRESSEUR MANEUROP 2.30HP MT28JE-5PVE MT28-5VI
 / MT28-5VM COMPRESSEUR MANEUROPEUR 2.30H5 / R404A) COMPRESSEUR MANEUROP 2.8HP
 MTZ32-5VM (R134a / R404A / R507) COMPRESSEUR MANEUROP MT32JF5MVE 2-3 / 4HP
 ((R22) COMPRESSEUR MANEUROP 3.0HP MT36JG4FVE (MT36-4VI / MT36-4VM) (R22)
 COMPRESSEUR 3.0HP COMPRESSEUR MT36 MANEUROP 3.3HP MT40JH4EVE COMPRESSEUR
 MANEUROP 3.3HP MTZ40-JH4AVE COMPRESSEUR (R407A / C / F / R134A / R404A / R507)
 Compresseur MANEUROP MTZ-36-JG4AVE (R407C / R134a / R404A-R407C / R134a / R404A)
 -Compresseur JH4AVE (R134a / R404A) – Compresseur 3.3HP 3PH MANEUROP MTZ-44-
 HJ4AVE (R134a / R404A) – 3. 5HP 3PH MANEUROP 4HP MTZ-50HK-4CVE (MTZ50-4VI /
 MTZ50-4VM) COMPRESSEUR (R134A / R404A) MANEUROP MTZ56HL3BVE R407c, R134a, R507a,
 R404a compresseur MANEUROP MT-64-4VM COMPRESSEUR MANEUR 64-4VM COMPRESSEUR
 MANEUR COMPRESSEUR MT72-4VM COMPRESSEUR MANEUROP MT-80-4VM (6.5HP) Compresseur
 MANEUROP 6.6HP MT81HP4AVE COMPRESSEUR MANEUROP MTZ80HM4DVE COMPRESSEUR MANEUROP
 8.5HP MT100-4VM COMPRESSEUR MANEUROPE 10HP MT100-4VM (MT100HS4DVE) COMPRESSEUR
 10HP MT100-4VM (MT100HS4DVE) COMPRESSEUR MT12M10 MANHOP 4-COMPRESSEUR 10HP R22)
 COMPRESSEUR MANEUROP 10HP MTZ125HW4AVE (R404A / R134A / R507 / R407C)
 COMPRESSEUR MANEUROPE 12HP MT144-4VM COMPRESSEUR MANEUROPE 13.3HP MT160-4VM
 (MT160HW4DVE) COMPRESSEUR MANZVMER 10 COMPRESSEUR MANZVM4 (MT160HW4DVE) / 2 ‘)
 SER. KIT POUR MT-28 MANEUROP 7703009 (1-1 / 8 ‘& 3/4’) SER.

Réfrigerator, Freezer, GR-B562YLC, 420L, 20 Feet, Compressor, 1/3HP, R134A, 135G , LG GR-B562YLC, Bio Shield, Vitamin Plus, Carbon deodorizer

Category: compressor, Freezer, Technologie

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BRAND TYPE Rp (000) FEATURES

ELECTROLUX ERM-1500 Rp.1588 154lt, Semi Auto Defrost, Low Voltage

LG GC-051SA 1220 46 lt Portable refrigerator

LG GN-V191RL Rp.1551 190lt, Semi Auto Defrost, vertical handle

LG GN-V191RLK Rp.- 190lt, Semi Auto Defrost, XL freezer, Door Lock

LG GN-V191SL Rp.1561 190lt, Semi Auto Defrost, horizontal handle

LG GN-V191SLT Rp.1531 190lt, Semi Auto Defrost, Direct Cooling, Magic Crisper

LG GN-V231RL Rp.1721 230lt, Semi Auto Defrost, vertical handle

LG GN-V231SL Rp.1671 230lt, Semi Auto Defrost, horizontal handle

PANASONIC NR-A172D-ST Rp.1539 155 Lt, Alowa +, Colour: Stainless

PANASONIC NR-A172M Rp.1429 155 Lt, Alowa +, Colour: Orange, Night Blue & Savanna Green

PANASONIC NR-A172S Rp.1399 155 Lt, Alowa +, Colour: Moccachino, Black coffee hairline

PANASONIC NR-A192D-ST Rp.1639 164 Lt, Alowa +, Colour: Stainless

PANASONIC NR-A192M Rp.1499 164 Lt, Alowa +, Colour: Orange, Night Blue & Savanna Green

PANASONIC NR-A192S Rp.1499 164 Lt, Alowa +, Colour: Moccachino, Black coffee hairline

SAMSUNG RA-19PTMU Rp.- 190Lt, Direct cooling, Anti Bacterial Gasket

SAMSUNG RA-19PTPG Rp.- 190Lt, Direct cooling, Anti Bacterial Gasket

SAMSUNG RA-19PTTS Rp.- 190Lt, Door Alarm: 2 min, Anti bacterial gasket

SAMSUNG RA-21PTTS Rp.- 210Lt, Direct cooling, Anti Bacterial Gasket

SANYO SR-D167SB Rp.1290 Semi Auto Defrost, Direct Cooling System

SANYO SR-D182SB Rp.1430 160 lt, Semi auto defrost, 505x510x1160, colour: batik red

SANYO SR-D187SB Rp.1339 Semi Auto Defrost, Direct Cooling System

SANYO SR-D188SB Rp.1490 160 lt, Semi auto defrost, 505x510x1160

SANYO SR-D216SB Rp.1490 Semi auto defrost, 505 x 510 x 1310

SANYO SR-D50 Rp.- 50 lt, 22w, Super silent compressor

SANYO SR-D75 Rp.- 75 lt, 24w, Super silent compressor

SHARP SJ-S170T-RD Rp.1627 SAMURAI series, 160 lt, Anti Bacteria, Semi Auto Defrost

SHARP SJ-S190T-RD Rp.1697 SAMURAI series, 170 lt, Anti Bacteria, Semi Auto Defrost

SHARP SJ-S200T-RD Rp.1747 SAMURAI series, 170 lt, Anti Bacteria, Semi Auto Defrost

SHARP SJ-D17T-SL Rp.1919 Knight series, 150 Lt, Semi Auto Defrost

SHARP SJ-17MKII Rp.1437 170lt, Low voltage, Gripless Handle
 SHARP SJ-19MKII Rp.1527 170lt, Low voltage, Gripless Handle
 SHARP SJ-22SE Rp.- 180lt, Extra Big Freezer, Semi Auto Defrost
 SHARP SJ-G191T Rp.1627 170 Lt, Lemon Series Refrigerator, Low voltage
 SHARP SJ-G200T Rp.- Lemon Series Refrigerator, Honeycomb Deodorizer
 SHARP SJ-G220T Rp.- Lemon Series Refrigerator, Low voltage
 SHARP SJ-K170T Rp.- Lemon Series Refrigerator, Anti Bacteria, Key
 SHARP SJ-K190T Rp.- Lemon Series Refrigerator, Anti Bacteria, Key
 SHARP SJ-K230T Rp.- Lemon Series Refrigerator, Anti Bacteria, Key
 TOSHIBA GR-N9P Rp.1282 70 lt, Portable, Ultra Direct Cooling, Glacio XD7
 TOSHIBA GR-N155BC Rp.1281 120 lt, 22 w, Glacio XD7
 TOSHIBA GR-N175BC Rp.1422 150 lt, 25 w, Glacio XD7
 TOSHIBA GR-N178JZ-T Rp.1422 Glacio Jazz series, Silver ion anti bacteria,
 Colour:
 Titanium
 TOSHIBA GR-N178JZ-W Rp.1422 Glacio Jazz series, Silver ion anti bacteria,
 Colour:
 White
 TOSHIBA GR-N185BCH Rp.1422 160 lt, 27 w, Glacio XD7
 TOSHIBA GR-N188JZ-T Rp.1521 Glacio Jazz series, Silver ion anti bacteria,
 Colour:
 Titanium
 TOSHIBA GR-N188JZ-W Rp.1521 Glacio Jazz series, Silver ion anti bacteria,
 Colour:
 White
 TOSHIBA GR-N195C Rp.1477 165 lt, 27 w, Glacio XD7
 TOSHIBA GR-N198 Rp.- 165 Lt, Glacio XD7, Silver Ion Anti Bacteria, 27W
 TOSHIBA GR-N228 Rp.- 180 Lt, Glacio XD7, Silver Ion Anti Bacteria, 30W
 TOSHIBA GR-N198W Rp.- 165 Lt, Dispenser, Glacio XD7, Silver Ion Anti Bacteria,
 27W
 TOSHIBA GR-N228W Rp.- 180 Lt, Dispenser, Glacio XD7, Silver Ion Anti Bacteria,
 30W
 = FREEZER =
 BRAND TYPE Rp (000) FEATURES
 SANYO HF-S4LL Rp.1929 120 lt, 4 rak
 SANYO HF-S6L Rp.2229 180 lt, 6 rak
 TOSHIBA GF-K149 Rp.1881 4 rak, kunci
 TOSHIBA GF-K169 Rp.2021 5 rak, kunci
 TOSHIBA GF-K189 Rp.2181 6 rak, kunci
 = KULKAS 2 PINTU / 2 DOORS REFRIGERATOR =
 BRAND TYPE Rp (000) FEATURES
 ELECTROLUX ETB-1800PC Rp.2848 180 Lt, Jet Air Cooling System, Deodorizer, Door
 alarm
 ELECTROLUX ETB-2300PC Rp.3488 230 Lt, Multi Airflow System, Deo Fresh Active,
 Door
 alarm
 ELECTROLUX ETB-2600PC Rp.4388 260 Lt, Multi Airflow System, Deo Fresh Active,
 Door
 alarm
 ELECTROLUX ETB-3200PC Rp.4888 320 Lt, Multi Airflow System, Deo Fresh Active,

Door

alarm

ELECTROLUX ETE-4407SD Rp.8088 440 Lt, Jet Air Curtain System, UV Platinum deodorizer

ELECTROLUX ETM-4407PD Rp.7289 440 Lt, Jet Air Curtain System, Active Deo, Colour:

Silver

ELECTROLUX ETM-4407SD Rp.7729 440 Lt, Jet Air Curtain System, Active Deo, Colour:

Stainless

ELECTROLUX ETM-5107SD Rp.8689 520 Lt, Active Hybrid Deodorizer, Colour: Stainless

ELECTROLUX ETE-5107SD Rp.8999 522 Lt, UV Platinum Deo, LED display, Colour: Stainless

LG GN-V212RL Rp.2283 210 lt, Vit + Ion, Multi Airflow Cooling System

LG GN-V212RP Rp.2589 210 Lt, Health+ system, Vitamin+

LG GN-V212SL Rp.2179 210 lt, Multi Airflow Cooling System

LG GN-V212SLT Rp.2179 210 lt, Multi Airflow Cooling System

LG GN-V222RLT Rp.2489 220 lt, Vit + Ion, Multi Airflow Cooling System

LG GN-V222RP Rp.2839 220 Lt, Health+ system, Vitamin+

LG GN-V222SLT Rp.2289 220 lt, Vit + Ion, Multi Airflow Cooling System

LG GN-V262RLC Rp.2849 234 lt, Multi Airflow, Moist Balance Crisper

LG GN-V262RLCT Rp.2849 234 lt, Vitamin Plus, Moist Balance Crisper

LG GN-V282RLC Rp.2979 253 lt, , Multi Airflow, Moist Balance Crisper

LG GN-V282RLCT Rp.2989 253 lt, Vitamin Plus, Moist Balance Crisper

LG GN-B352CLC Rp.3849 291lt Nett capacity, Vitamin Plus, Ion Carbon Deodorizer

LG GN-M352CLN Rp.4349 288 lt Nett capacity, Bio Shield, Vitamin Plus, LED display

LG GN-B392CLC Rp.4139 321lt Nett capacity, Vitamin Plus, Ion Carbon Deodorizer

LG GN-M352CPC Rp.4241 288 lt Nett capacity, Door Cooling, Vit Plus, Green Ion Deo,

Flora finishing

LG GN-M352CPC-APG Rp.4229 288 lt Nett capacity, Door Cooling, Vit Plus, Green Ion Deo,

Flora finishing

LG GN-M392CPC Rp.4459 318 lt Nett capacity, Door Cooling, Vit Plus, Green Ion Deo,

Flora finishing

LG GN-M392CPC-APG Rp.4459 288 lt Nett capacity, Door Cooling, Vit Plus, Green Ion Deo,

Flora finishing

LG GN-B492CLC Rp.- 393 lt Nett capacity, Vitamin Plus, Ion Carbon Deodorizer

LG GN-B492GLC Rp.4689 490Lt, Fresh OZone, Bigger Fruits & Veggie Box

LG GN-M492CLN Rp.5369 388 lt Nett capacity, Bio Shield, Vitamin Plus, LED display

LG GN-M492CPC Rp.- 388 lt Nett capacity, Door Cooling, Vit Plus, Green Ion Deo, Flora finishing

LG GN-M492CPC-APG Rp.5239 388 lt Nett capacity, Door Cooling, Vit Plus, Green Ion Deo,

Flora finishing

LG GN-M492GLH Rp.5551 490Lt, Anti-Bacterial Health Guard, Ext Temperature Control

LG GN-M492GPC Rp.5459 490Lt, Green Ion Door Cooling, External Temperature Control

LG GN-B562GLC Rp.5159 560Lt, Fresh OZone, Bigger Fruits & Veggie Box

LG GN-M562GLH Rp.6081 560Lt, Anti-Bacterial Health Guard, Ext Temperature Control

LG GN-M562GPC Rp.5682 560Lt, Green Ion Door Cooling, External Temperature Control

LG GN-B602GLC Rp.5749 600Lt, Fresh OZone, Bigger Fruits & Veggie Box

LG GN-M602GPC Rp.6172 600Lt, Green Ion Door Cooling, External Temperature Control

LG GN-M602GLH Rp.6581 600Lt, Anti-Bacterial Health Guard, Ext Temperature Control

LG GN-B702GPC Rp.7229 700Lt, Green Ion Door Cooling, External Temperature Control

LG GN-M702GLH Rp.7881 700Lt, Anti-Bacterial Health Guard, Ext Temperature Control

LG GN-M702GPH Rp.8121 700Lt, Anti-Bacterial Health Guard, Ext Temperature Control

PANASONIC NR-B222M Rp.2399 210 Lt, Eco compressor (Energy saving up to 30%), Colour: Coral Blue, Savanna Green, Sapphire Violet

PANASONIC NR-B222R Rp.2399 210 Lt, Eco compressor (Energy saving up to 30%), Colour: Lily Starlight Silver, Lily Praline Brown

PANASONIC NR-B222S-H Rp.2399 210 Lt, Eco compressor (Energy saving up to 30%), Colour: Iris Black Hairline

PANASONIC NR-B262M Rp.2582 223 Lt, Eco compressor (Energy saving up to 30%), Colour: Coral Blue, Savanna Green, Sapphire Violet

PANASONIC NR-B262R Rp.2659 223 Lt, Eco compressor (Energy saving up to 30%), Colour: Lily Starlight Silver, Lily Praline Brown

PANASONIC NR-B262S-H Rp.2659 223 Lt, Eco compressor (Energy saving up to 30%), Colour: Iris Black Hairline

SAMSUNG RT-2A SRTS1 Rp.- 196LT, Humidity adjustable for optimal freshness and nutrients

SAMSUNG RT-2B SLTS Rp.- 280 Lt, Silver Nano deodorizer, Coolever zone

SAMSUNG RT-2B SRIS Rp.- 280 Lt, Cool Pack, Silver Plus deo, Colour: inox silver

SAMSUNG RT-41TSGL Rp.5441 336 Lt, Cool Pack, Silver Plus deo, Colour: glass door

SAMSUNG RT-45USGL Rp.5781 450 Lt, Cool Pack, Silver Plus deo, Colour: glass door

SANYO SR-D225NSB Rp.2339 Nano Ferrite Filter, Carbon deodorizer

SANYO SR-D245NSB Rp.2649 Nano Ferrite Filter, Carbon deodorizer

SHARP SJ-F201C-HD Rp.2382 2337 BATIQUE Series, 173 Lt, Automatic Defrosting

SHARP SJ-F231C-HD Rp.2633 2547 BATIQUE Series, 180 Lt, Automatic Defrosting

SHARP SJ-F201S-RD Rp.2578 2387 SAMURAI series, 170 lt, Anti bacteria

SHARP SJ-F231S-RD Rp.2615 2582 SAMURAI series, 180 lt, Anti bacteria

SHARP SJ-F201G Rp.- Fresh Lemon Series Refrigerator, Low Voltage

SHARP SJ-F231G – Fresh Lemon Series Refrigerator, Low Voltage

SHARP SJ-F232G – 180 lt, Fresh Lemon Series, Low Voltage

SHARP SJ-F233G – 180 lt, Fresh Lemon Series, Low Voltage

SHARP SJ-F232K Rp.- 180 lt, Fresh Lemon Series, Low Voltage, Door key

SHARP SJ-F240G Rp.- 221 lt, Fresh Lemon Series, Low Voltage

SHARP SJ-D22LV-SL Rp.- 195 lt, Lemon Series Refrigerator, Low Voltage
SHARP SJ-D27LV-SL Rp.- 210 lt, Lemon Series Refrigerator, Low Voltage
SHARP SJ-D30LV-SL Rp.- 235 lt, Lemon Series Refrigerator, Low Voltage
SHARP SJ-291NLV-SL Rp.- 260 lt, Lemon Series Refrigerator, Low Voltage
SHARP SJ-351NLV-SL Rp.- 300 lt, Lemon Series Refrigerator, Low Voltage
SHARP SJ-F420G-SS Rp.3727 310 lt, King Samurai Series, No Frost, Deodorizer
SHARP SJ-F420G-PS Rp.3927 310 lt, King Samurai Series, No Frost, Deodorizer
SHARP SJ-431NLV-SL Rp.- 320 lt, Lemon Series Refrigerator, Low Voltage
SHARP SJ-P470NLV-SL Rp.5757 367 lt, Vetro Series, Plasmacluster Ion, Colour: Silver
SHARP SJ-P470NLV-B Rp.5887 367 lt, Vetro Series, Plasmacluster Ion, Colour: Black
SHARP SJ-P471NLV-GS Rp.6482 367 lt, Vetro Series, Plasmacluster Ion, Colour: Glass Silver
SHARP SJ-P471NLV-GB Rp.6682 367 lt, Vetro Series, Plasmacluster Ion, Colour: Glass Black
SHARP SJ-P570NLV-SL Rp.- 397 lt, Vetro Series, Plasmacluster Ion, Colour: Silver
SHARP SJ-P570NLV-B Rp.- 397 lt, Vetro Series, Plasmacluster Ion, Colour: Black
SHARP SJ-P571NLV-GS Rp.- 397 lt, Vetro Series, Plasmacluster Ion, Colour: Glass Silver
SHARP SJ-P571NLV-GB Rp.- 397 lt, Vetro Series, Plasmacluster Ion, Colour: Glass Black
SHARP SJ-461NLV Rp.- 367 lt, SALSA Series Refrigerator, Hybrid Cooling System
SHARP SJ-P461NLV Rp.- 443 lt, SALSA Series Refrigerator, Plasmacluster Ion System
SHARP SJ-561NLV Rp.- 397 lt, SALSA Series Refrigerator, Hybrid Cooling System
SHARP SJ-P561NLV Rp.- 478 lt, SALSA Series Refrigerator, Plasmacluster Ion System
SHARP SJ-P581NLV Rp.- 437 lt, SALSA Series Refrigerator, Hybrid Cooling System, Plasmacluster, Advance LEC Control, Nano Deodorizer
SHARP SJ-P651NLV Rp.- 473 lt, SALSA Series Refrigerator, Hybrid Cooling System, Plasmacluster, Advance LEC Control, Nano Deodorizer
SHARP SJ-P751NLV Rp.- 514 lt, SALSA Series Refrigerator, Hybrid Cooling System, Plasmacluster, Advance LEC Control, Nano Deodorizer
SHARP SJ-P851NLV Rp.- 555 lt, SALSA Series Refrigerator, Hybrid Cooling System, Plasmacluster, Advance LEC Control, Nano Deodorizer
SHARP SJ-WS400T Rp.9347 326 Lt, Dual Swing Door, Energy Saving with Inverter
TOSHIBA GR-M245E Rp.2141 180 lt, No Frost, Glacio XD7
TOSHIBA GR-M245D Rp.2391 180 lt, No Frost, Deodorizer, Glacio XD7
TOSHIBA GR-M265D Rp.2731 216 lt, No Frost, Deodorizer, Glacio XD7
TOSHIBA GR-M258 Rp.2291 216 lt Glacio Jazz, No Frost, Low Voltage
TOSHIBA GR-R21ET Rp.- Import, 180 lt, Health series, Platinum Deodorizer
TOSHIBA GR-R25ET Rp.3491 Import, 228 lt, Health series, Platinum Deodorizer
TOSHIBA GR-R35ED Rp.4551 Import, 280 lt, Hybrid Plasma Deo, AG+ Crisper
TOSHIBA GR-R42ED Rp.4921 Import, 320 lt, Hybrid Plasma Deo, AG+ Crisper
TOSHIBA GR-R48ED Rp.- Import, 401 lt, Hybrid Plasma Deo
TOSHIBA GR-R51ED Rp.5621 Import, 401 lt, Hybrid Plasma Deo, AG+ Crisper
TOSHIBA GR-R58ED Rp.7381 6661 Import/Complete Built-up, 500 lt, Hybrid Plasma Deo
TOSHIBA GR-R66ED Rp.8725 8261 Import/Complete Built-up, 590 lt, Hybrid Plasma

Deo

TOSHIBA GR-RG43ED Rp.- Import, 355 lt, Hybrid Plasma Deo, Glass door

TOSHIBA GR-RG46ED Rp.5621 Import, 410 lt, Hybrid Plasma Deo, AG+ Crisper, Glass door

TOSHIBA GR-RG48ED Rp.- Import, 410 lt, Hybrid Plasma Deo, Glass door

TOSHIBA GR-RG51ED Rp.- Import, 500 lt, Hybrid Plasma Deo, AG+ Crisper, Glass door

TOSHIBA GR-RG58ED Rp.7851 Import, 500 lt, Hybrid Plasma Deo, Glass door

TOSHIBA GR-RG66ED Rp.8961 Import, 590 lt, Hybrid Plasma Deo, Glass door

= KULKAS 3 PINTU / 3 DOORS REFRIGERATOR =

BRAND TYPE Rp (000) FEATURES

ELECTROLUX ETB-2603PC Rp.4889 Deo Fresh Active, Multi Airflow System

TOSHIBA GR-R50EDV Rp.6129 Import/Complete Built-up, 3 doors

SIDE-BY-SIDE REFRIGERATOR

ELECTROLUX ESE-5608TA Rp.13828 555 lt, Crisper with Adjustable Humidity Control

LG GC-B207BLQ Rp.9222 581 lt, Icebeam Door Cooling System, LED Display

LG GC-B207CLC Rp.8151 581 lt, Bio Shield, Moist Balance™ Crisper, Digital Sensor

LG GC-B207CPC Rp.8289 8222 581 lt, Green Health Plus, Moist Balance™ Crisper

LG GC-L207BLK Rp.12889 LED Lighting, Tall ice & water dispenser

LG GR-B207BLQ Rp.8879 581 lt, LED Temperature Control, Bio Shield, Super Cool

LG GR-B217LGJ Rp.15382 581 lt, LED Temperature Control, Bio Shield Flower Pattern

LG GR-L207BLK Rp.- 567 lt, Icebeam Door Cooling System, Water & Ice Dispenser

MODENA RF-2561 Rp.8333 618Lt, Humidity controller crisper, Multi air flow

MODENA RF-2565 Rp.14343 608Lt, LED Temperature control, Ice & water dispenser

MODENA RF-4862 Rp.16663 610Lt, 4 Doors, Fast Freeze, Active Vita Crisper

= SHOWCASE COOLER =

BRAND TYPE Rp (000) FEATURES

DOMO DS 1200 Rp.2453 200 Lt showcase display cooler, 0 °C-10 °C

DOMO DS 1250 Rp.2757 2543 250 Lt showcase display cooler, 0 °C-10 °C

DOMO DS 1300 Rp.2853 300 Lt showcase display cooler, 0 °C-10 °C

DOMO DS 1400 Rp.3354 400 Lt showcase display cooler, 0 °C-10 °C

GEA EXPO 50 Rp.1491 50 Lt, 2°C – 8°C, fan cooling system, 1shelf

GEA EXPO 90 Rp.1991 90 Lt, 2°C – 8°C, fan cooling system, 4 shelves

GEA EXPO 136 Rp.2221 136 Lt, 2°C – 8°C, fan cooling system, 3 shelves

GEA EXPO 218HS Rp.2951 210 Lt, 2°C – 8°C, fan cooling system, 4 shelves

GEA EXPO 268HS Rp.3076 260 Lt, 2°C – 8°C, fan cooling system, 5 shelves

GEA EXPO 280P Rp.3471 280 Lt, 2°C – 8°C, No Frost Premium series, 4 shelves

GEA EXPO 368HS Rp.3481 360 Lt, 2°C – 8°C, fan cooling system, 5 shelves

GEA EXPO 450P Rp.5476 400 Lt, 2°C – 8°C, No Frost Premium series, 5 shelves

GEA EXPO 480 Rp.6332 6221 480 Lt, 2°C – 8°C, No Frost Premium, 6 shelves

GEA EXPO 200 Rp.- 200 Lt, 2°C – 8°C, fan cooling system, 3 shelves

GEA EXPO 250 Rp.- 250 Lt, 2°C – 8°C, fan cooling system, 5 shelves

GEA EXPO 350 Rp.- 350 Lt, 2°C – 8°C, fan cooling system, 5 shelves

GEA EXPO 420DD Rp.- 420 Lt, 2°C – 8°C, fan cooling system, 5 shelves

MODENA SC-1130 Rp.2048 130 Lt showcase display cooler, 0 °C-10 °C

MODENA SC-1150 Rp.2281 150 Lt showcase display cooler, 0 °C-10 °C

MODENA SC-1180 Rp.2423 180 Lt showcase display cooler, 0 °C-10 °C

MODENA SC-1200 Rp.- 200 Lt showcase display cooler, 0 °C-10 °C

MODENA SC-1260 Rp.3740- 2953 260 Lt showcase display cooler, 0 °C-10 °C

MODENA VM-1320 Rp.- 320 Lt showcase display cooler, 0 °C-10 °C
 MODENA VM-1350 Rp.3583 350 Lt showcase display cooler, 0 °C-10 °C
 MODENA VM-1380 Rp.- 380 Lt showcase display cooler, 0 °C-10 °C
 MODENA VM-1410 4982 4084 410 Lt showcase display cooler, 0 °C-10 °C
 POLYTRON SCP-122LE Rp.2328 Big capacity, Non CFC, Low energy consumption
 POLYTRON SCP-123 Rp.2448 Big capacity, Non CFC, Low energy consumption, Bottle opener
 POLYTRON SCP-150 Rp.2528 180 Lt, Non CFC, Low energy consumption, 540x660x1525mm
 POLYTRON SCP-151 Rp.2559 Big capacity, Non CFC, Low energy consumption, Bottle opener
 POLYTRON SCP-156T Rp.2480 170Lt, IPM LED Timer, 3 Shelves
 POLYTRON SCP-157T Rp.2580 170Lt, IPM LED Timer, 3 Shelves, Bottle opener, Door handle
 POLYTRON SCP-161 Rp.2728 180 Lt, 3 Shelves, Bottle opener, No Frost
 POLYTRON SCP-1170 Rp.2687 230 Lt, Non CFC, Low energy consumption, 540x660x1785mm
 POLYTRON SCP-1171 Rp.2788 Big capacity, Non CFC, Low energy consumption, Bottle opener
 POLYTRON SCP-1181 Rp.2968 230 Lt, 4 Shelves, Bottle opener, No Frost
 SANSIO SAN-238SC Rp.3543 4 Shelves, 55 x 54 x 177 cm
 SANSIO SAN-288SC Rp.3853 4 Shelves, 58 x 61 x 182 cm
 SANSIO SAN-368SC Rp.4283 4 Shelves, 58 x 61 x 198 cm
 SANSIO SAN-278SC Rp.4543 4 Shelves Premium series display showcase cooler
 SANSIO SAN-378SC Rp.4993 5 Shelves Premium series display showcase cooler
 SANSIO SAN-248 Rp.- 248 Lt, 4 Shelves, Premium series display showcase cooler
 SANSIO SAN-338 Rp.- 338 Lt, 5 Shelves, Premium series display showcase cooler
 SANSIO SAN-428SC Rp.5733 408 Lt, 5 Shelves, Premium series display showcase cooler
 SANSIO SAN-888 Rp.8943 888 Lt, 2 Doors, 10 Shelves, 0° to +10°C
 SANSIO SAN-1188 Rp.9953 1188 Lt, 2 Doors, 10 Shelves, 0° to +10°C
 SANSIO SAN-1488 Rp.1488 Lt, 2 Doors, 10 Shelves, 0° to +10°C
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 = CHEST FREEZER =
 BRAND TYPE Rp (000) FEATURES
 DOMO DF 1100 Rp.1644 100 Lt chest freezer, – 18°C
 DOMO DF 1155 Rp.1829 155 Lt chest freezer, – 18°C
 DOMO DF 1205 Rp.2044 205 Lt chest freezer, – 25°C
 DOMO DF 1300 Rp.2734 300 Lt chest freezer, – 25°C
 GEA AB-108 Rp.1972 105 Lt, – 28°C, Lock
 GEA AB-201TX Rp.2629 194 Lt, – 28°C, Lock
 GEA AB-201TC Rp.3081 194 Lt, – 28°C, Lock, suhu bisa dirubah ke chiller +2° s/d +8°C
 GEA AB-271 Rp.3151 295 Lt, – 28°C, Lock
 GEA AB-396T Rp.4121 386 Lt, – 28°C, Lock
 GEA AB-506T Rp.4831 492 Lt, – 28°C, Lock
 GEA AB-600T Rp.5341 607 Lt, – 28°C, Lock
 GEA AB-600TC Rp.6521 607 Lt, – 28°C, Lock
 GEA AB-750T Rp.5961 750 Lt, – 28°C, Lock
 MODENA MD-10 Rp.2188 100 Lt chest freezer, – 25°C
 MODENA MD-15 Rp.2383 155 Lt chest freezer, – 25°C

MODENA MD-20A Rp.2695 205 Lt chest freezer, – 25°C

MODENA MD-30 Rp.3883 300 Lt chest freezer, – 25°C

MODENA MD-45 Rp.5033 450 Lt chest freezer, – 25°C

MODENA MD-60 Rp.5433 600 Lt chest freezer, – 25°C

MODENA MD-75 Rp.6783 750 Lt chest freezer, – 25°C

MODENA MD-95 Rp.8983 950 Lt chest freezer, – 25°C

SANSIO SAN-148F Rp.2033 142 Lt, Temperatur range: -25° to -32°C

SANSIO SAN-218F Rp.2543 215 Lt, Temperatur range: -25° to -32°C

SANSIO SAN-318F Rp.3343 318 Lt, Temperatur range: -25° to -32°C

SANSIO SAN-418F Rp.4543 418 Lt, Temperatur range: -25° to -32°C

SANSIO SAN-518F Rp.5653 518 Lt, Temperatur range: -25° to -32°C

SANSIO SAN-618F Rp.5399 618 Lt, Temperatur range: -25° to -32°C

SANSIO SAN-818F Rp.7273 818 Lt, Temperatur range: -25° to -32°C

SANSIO SAN-1288F Rp.- 1188 Lt, Temperatur range: -25° to -32°C

SANYO SF-C11KW Rp.1939 108 Lt, Key lock, Non CFC

SANYO SF-C15KW Rp.2039 150 Lt, Key lock, Non CFC

SANYO SF-C18KW Rp.2139 178 Lt, Key lock, Non CFC

SANYO SF-C21KW Rp.2439 208 Lt, Key lock, Non CFC

SANYO SF-C24KW Rp.2669 245 Lt, Key lock, Non CFC

SANYO SF-C30KW Rp.3249 298 Lt, Key lock, Non CFC

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= SLIDING GLASS FREEZER =

BRAND TYPE Rp (000) FEATURES

GEA SD-100 Rp.1871 Sliding flat glass,100 Lt, -18 to – 25°C

GEA SD-132P Rp.2191 Sliding flat glass,132 Lt, -18 to – 25°C

GEA SD-186 Rp.2371 Sliding flat glass,186 Lt, -18 to – 25°C

GEA SD-260BY Rp.3891 Sliding curve glass, 260 Lt, -15 to – 20°C

GEA SLD-200 Rp.3172 Sliding curve glass, 200 Lt, -18 to – 25°C

GEA SLD-258 Rp.- Sliding curve glass, 258 Lt, -18 to – 25°C

GEA SLD-308 Rp.4122 Sliding curve glass, 308 Lt, -18 to – 25°C

GEA SLD-388 Rp.4922 Sliding curve glass, 388 Lt, -18 to – 25°C

MODENA MC-23 Rp.4012 Sliding curve glass, 230 Lt freezer, – 25°C

MODENA MC-30 Rp.4627 Sliding curve glass, 300 Lt freezer, – 25°C

SANSIO SAN-268SF Rp.3683 Sliding curve glass, 268 Lt, -18° to -25°C

SANSIO SAN-308SF Rp.4383 Sliding curve glass, 308 Lt, -18° to -25°C

LG GN-V262RVC 260 lt, Vit + Ion, Multi Airflow Cooling System

LG GN-V282RLC 290 lt, , Multi Airflow, Moist Balance Crisper –

LG GN-V282RLCT 253 lt, Vitamin Plus, Moist Balance Crisper

LG GN-V282RVC 290 lt, Vit + Ion, Multi Airflow Cooling System –

LG GN-V282RNB 290 lt, Vit + Ion, Multi Airflow Cooling System –

LG GN-B352CLC 291lt Nett capacity, Vitamin Plus, Ion Carbon Deodoriser

LG GN-B352YVC 350 lt, Bio Shield, Green Ion Door Cooling, Vitamin Plus

LG GN-B392CLC 321lt Nett capacity, Vitamin Plus, Ion Carbon Deodoriser

LG GN-B392YLC 380 lt, Bio Shield, Vitamin Plus, Green Ion deodorizer

LG GN-B492CLC 393 lt Nett capacity, Vitamin Plus, Ion Carbon Deodoriser

LG GN-M352CLN 288 lt Nett capacity, Bio Shield, Vitamin Plus, LED display

LG GN-M352CPC 288 lt Nett capacity, Door Cooling, Vit Plus, Green Ion Deo, Flora finishing

LG GN-M352YPC 315 lt, Bio Shield, Vitamin Plus, Green Ion deodorizer –

LG GN-M392CPC 318 lt Nett capacity, Door Cooling, Vit Plus, Green Ion Deo, Flora

finishing

LG GN-M392YLQ 346 lt, Bio Shield, Vitamin Plus, Green Ion door cooling –

LG GN-M392YPC 346 lt, Bio Shield, Vitamin Plus, Green Ion deodorizer –

LG GN-M492CLN 388 lt Nett capacity, Bio Shield, Vitamin Plus, LED display

LG GN-M492CPC 388 lt Nett capacity, Door Cooling, Vit Plus, Green Ion Deo, Flora

finishing

LG GN-M492YPC 422 lt, Bio Shield, Vitamin Plus, Green Ion deodorizer –

LG GR-B352CLC 350 lt, Bio Shield, Vitamin Plus, Z-Deodoriser

LG GR-B392YLC 339 lt, Green Ion Door Cooling, Vitamin Plus, Deo –

LG GR-B492CLC 470 lt, Bio Shield, Vitamin Plus, Z-Deodoriser

LG GR-B492YLC 393 lt, Bio Shield, Vitamin Plus, Z-Deodorizer –

LG GR-B562YLC 428 lt, Bio Shield, Vitamin Plus, Carbon deodorizer

LG GR-B602YLC 660 lt, Bio Shield, Vitamin Plus, Carbon deodorizer

LG GR-M562YSQ 423 Lt netto, Wide LED Temperature Control, Vitamin Plus, Green ion Deodorizer

LG GR-M602YSQ 463 Lt netto, Wide LED Temperature Control, Vitamin Plus, Green ion Deodorizer

LG GR-M652YSQ 566 Lt, Wide LED Temperature Control, Vitamin Plus, Green ion Deodorizer

LG GR-M712YLA 710 Lt, Wide LED Temperature Control, Vitamin Plus, Green ion Deodorizer, Door Alarm –

LG GR-M712YSQ 640 Lt, Wide LED Temperature Control, Vitamin Plus, Green ion Deodorizer

PANASONIC NR-B21KX 200 lt, 99w, Organix Antibacteria Cassette,

PANASONIC NR-B23CF-S 195 lt, 99w, DEON (Honey Comb Deodorizer & Ion)

PANASONIC NR-B25BF-S 229 lt, 110w, DEON (Honey Comb Deodorizer & Ion)

PANASONIC NR-B25GF-S 229 lt, 110w, DEON (Honey Comb Deodorizer & Ion)

PANASONIC NR-B203G 204 lt, MagicTop, N- Bio Deodorizer

PANASONIC NR-B243G 234 lt, MagicTop, N-Bio Deodorizer

PANASONIC NR-B283G 279 lt, MagicTop, N-Bio Deodorizer

PANASONIC NR-B363M 355 lt, Multi Hygienic System , MagicTop

PANASONIC NR-B403V Import/Complete Built-up, 395lt, MagicTop, Inverter

PANASONIC NR-B591 Import/Complete Built-up, 506 lt, MagicTop –

PANASONIC NR-BW414VSWA 418 lt, Inverter – saving 40% energy, MagicTop

PANASONIC NR-BW464VSWA 463 lt, Inverter – saving 40% energy, MagicTop

PANASONIC NR-BY551XSWA 495 lt, Inverter – saving 40% energy, MagicTop

PANASONIC NR-BW601XSWA 546 lt, Inverter – saving 40% energy, MagicTop

SAMSUNG RT-2A SDIS 230 Lt, Cool Pack, Silver Nano deodorizer

SAMSUNG RT-2A SATS 230 Lt, Cool Pack, Silver plus deodorizer

SAMSUNG RT-2A SDSS 230 Lt, Cool Pack, Silver Nano deodorizer

SAMSUNG RT-2A SDTS 230 Lt, Cool Pack, Silver plus deodorizer

SAMSUNG RT-2B SATS 280 Lt, Cool Pack, Silver Plus deodorizer, Coolever zone

SAMSUNG RT-2B SDTS 280 Lt, Cool Pack, Silver Nano deodorizer, Coolever zone

SAMSUNG RT-30SCTS 300 Lt, Big Plus, Cool Pack, Silver Plus deodorizer

SAMSUNG RT-30SSIS 300 Lt, Evergreen Zone, Cool Pack, Silver Plus deodorizer

SAMSUNG RT-30SSPN 300 Lt, Evergreen Zone, UV Chilled Room, Silver Plus deo

SAMSUNG RT-37SCTS 370 Lt, Big Plus, Cool Pack, Silver Plus deodorizer

SAMSUNG RT-37SSPN 370 Lt, Evergreen Zone, UV Chilled Room, Silver Plus deo

SAMSUNG RT-41MAIS 410 Lt, i-Cool, Coolever Zone, Silver Nano deodorizer

SAMSUNG RT-45MAIS 450 Lt, i-Cool, Coolever Zone, Silver Nano deodorizer

SANYO SR-D225N 179 lt, Nano Ferrite Filter, Carbon deodorizer
SANYO SR-D245N 216 lt, Nano Ferrite Filter, Carbon deodorizer
SHARP SJ-F201S-RD SAMURAI series, 170 lt, Anti bacteria
SHARP SJ-F231S-RD SAMURAI series, 180 lt, Anti bacteria
SHARP SJ-F200G Fresh Lemon Series Refrigerator, Low Voltage –
SHARP SJ-F200M Fresh Lemon Series Refrigerator, Low Voltage –
SHARP SJ-F201G Fresh Lemon Series Refrigerator, Low Voltage –
SHARP SJ-F201M Fresh Lemon Series Refrigerator, Low Voltage –
SHARP SJ-F231G Fresh Lemon Series Refrigerator, Low Voltage –
SHARP SJ-F231M Fresh Lemon Series Refrigerator, Low Voltage –
SHARP SJ-D22LV-SL 195 lt, Lemon Series Refrigerator, Low Voltage
SHARP SJ-D27LV-SL 210 lt, Lemon Series Refrigerator, Low Voltage
SHARP SJ-D30LV-SL 235 lt, Lemon Series Refrigerator, Low Voltage
SHARP SJ-291NLV-SL 260 lt, Lemon Series Refrigerator, Low Voltage –
SHARP SJ-351NLV-SL 300 lt, Lemon Series Refrigerator, Low Voltage
SHARP SJ-431NLV-SL 320 lt, Lemon Series Refrigerator, Low Voltage
SHARP SJ-460NLV 367 lt, SALSA Series Refrigerator, Nano Deodorizer –
SHARP SJ-461NLV 367 lt, SALSA Series Refrigerator, Hybrid Cooling System
SHARP SJ-P450NLV 370 lt, Plasmacluster Ion System
SHARP SJ-P461NLV 443 lt, SALSA Series Refrigerator, Plasmacluster Ion System
SHARP SJ-560NLV 367 lt, SALSA Series Refrigerator, Nano Deodorizer –
SHARP SJ-561NLV 397 lt, SALSA Series Refrigerator, Hybrid Cooling System
SHARP SJ-P510NLV 409 lt, Plasmacluster Ion System
SHARP SJ-P561NLV 478 lt, SALSA Series Refrigerator, Plasmacluster Ion System
SHARP SJ-580NLV 437 lt, SALSA Series Refrigerator, Hybrid Cooling System –
SHARP SJ-P580NLV 375 lt, Lemon Series no frost with plasma cluster
SHARP SJ-P581NLV 437 lt, SALSA Series Refrigerator, Hybrid Cooling System, Plasmacluster, Advance LEC Control, Nano Deodorizer
SHARP SJ-650NLV 473 lt, SALSA Series Refrigerator, Hybrid Cooling System –
SHARP SJ-P651NLV 473 lt, SALSA Series Refrigerator, Hybrid Cooling System, Plasmacluster, Advance LEC Control, Nano Deodorizer
SHARP SJ-750NLV 514 lt, SALSA Series Refrigerator, Hybrid Cooling System –
SHARP SJ-P750NLV 514 lt, SALSA Series Plasmacluster Refrigerator –
SHARP SJ-P751NLV 514 lt, SALSA Series Refrigerator, Hybrid Cooling System, Plasmacluster, Advance LEC Control, Nano Deodorizer
SHARP SJ-P812NLV 524 lt, Plasmacluster Ion System –
SHARP SJ-850NLV 555 lt, SALSA Series Refrigerator, Hybrid Cooling System –
SHARP SJ-P851NLV 555 lt, SALSA Series Refrigerator, Hybrid Cooling System, Plasmacluster, Advance LEC Control, Nano Deodorizer
TOSHIBA GR-K242 180 lt, 75W
TOSHIBA GR-K242PD 180 lt, 75W, Platinum Deodorizer
TOSHIBA GR-K262 216 lt, 90W
TOSHIBA GR-K262PD 216 lt, 90W, Platinum Deodorizer
TOSHIBA GR-M245E 180 lt, No Frost
TOSHIBA GR-M245D 180 lt, No Frost, Deodorizer
TOSHIBA GR-M265D 216 lt, No Frost, Deodorizer
TOSHIBA GR-R21ET Import, 180 lt, Health series, Platinum Deodorizer
TOSHIBA GR-R25ET Import, 228 lt, Health series, Platinum Deodorizer
TOSHIBA GR-R34ED Import/Complete Built-up, 280 lt, Hybrid Plasma Deo
TOSHIBA GR-R39ED Import/Complete Built-up, 320 lt, Hybrid Plasma Deo

TOSHIBA GR-RG43ED Import, 355 lt, Hybrid Plasma Deo, Glass door
TOSHIBA GR-R48ED Import, 401 lt, Hybrid Plasma Deo
TOSHIBA GR-RG48ED Import, 410 lt, Hybrid Plasma Deo, Glass door
TOSHIBA GR-R58ED Import/Complete Built-up, 500 lt, Hybrid Plasma Deo
TOSHIBA GR-R66ED Import/Complete Built-up, 590 lt, Hybrid Plasma Deo
TOSHIBA GR-RG58ED Import, 500 lt, Hybrid Plasma Deo, Glass door
TOSHIBA GR-RG66ED Import, 590 lt, Hybrid Plasma Deo, Glass door
KULKAS 3 PINTU / 3 DOORS REFRIGERATOR
ELECTROLUX ETB-2603PC Deo Fresh Active, Multi Airflow System
TOSHIBA GR-R47EDV Import/Complete Built-up, 3 doors, 470 lt
SIDE-BY-SIDE REFRIGERATOR
ELECTROLUX ERE-6100SX 580 lt, Fully Electronic Control with LCD Display, Wine rack
LG GR-A207WPJ 581 lt, Green LED, In-Door Ice Maker
LG GR-B207FLC 581 lt, Bio Shield, Moist Balance™ Crisper
LG GR-B207WLQ 581 lt, LED Temperature Control, Bio Shield
LG GR-B217LGJ 581 lt, LED Temperature Control, Bio Shield Flower Pattern
LG GR-L207WLK 567 lt, Tall Ice & Water Dispenser
LG GR-R207WTC 584 lt, Electric Control with 6 Sensor



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REFRIGERATOR-FREEZER
MODEL No.: GR-B562YLC

CLIMATE CLASS

RATING

RATED CURRENT

DEFROSTING INPUT

RATED INPUT OF HEATER CORD

RATED INPUT MAXIMUM OF LAMP

FREEZER COMPARTMENT

FRESH FOOD COMPARTMENT

INSULATION BLOWING AGENT

NET WEIGHT

REFRIGERANT

DIMENSIONS

SERIAL No.: Refer to bar code label.

MADE IN INDONESIA

T

220V ~ 50/60Hz

0.6A

230W

165W

20W

30W

Cyclopentane

85kg

R134a 135g

755(W)x707(D)x1777(H)mm

MEZ40001987

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Application Deep Freezer	MA88LAEP
Fridge Compressor – Capacity	410 – 450 liters
Displacement	8.8
Cooling Capacity	235 (kcal/h), 273W, 933 (Btu/h), 0.367HP
Input Power	227W
COP W/W	1.2
EER Btu/Wh	4.11
Motor type	CSIR-Relay
Starting Device (PTC)	QL2-5-55
Motor Protector (OLP)	4TM314TFB
(Capacitor) Starting/ Surge Voltage	50 / 275
(OIL) Viscosity cst/ Qty(cc)	22/220
Cooling type	FC
Compressor Height	177mm

Net Weight

9.3 kg.

Compressor, LG, GK113P, R410A, 220-240V, 50Hz, 9600 Btu / h, capacitor 35 uF, 1Piston

Category: compressor

written by www.mbsm.pro | 17 December 2021

Refrigerant	Type	Frequency	Voltage	Series	Model	Cooling	Capacity	Input	EER	COP	Test Condition
Btu/hr	Watts	Watts	Btu/W.hr	W/W							
R410A	1piston	50Hz	1Φ, 220/240V	GA	GA066P	5,270	1,544	555	9.5	2.78	ASHRAE
GA080P	6,550	1,919	668	9.81	2.87	ASHRAE					
GA086P	7,050	2,066	735	9.59	2.81	ASHRAE					
GAB	GAB040P	3,130	917	340	9.2	2.7	ASHRAE				
GAB042P	3,410	999	355	9.6	2.81	ASHRAE					
GAB048P	3,985	1,168	403	9.9	2.9	ASHRAE					
GAB072P	5,950	1,744	590	10.08	2.95	ASHRAE					
GK	GK086P	6,900	2,022	726	9.5	2.79	ASHRAE				
GK094P	7,700	2,256	794	9.7	2.84	ASHRAE					
GK102P	8,250	2,418	841	9.81	2.87	ASHRAE					
GK113P	9,000	2,637	914	9.85	2.89	ASHRAE					
GK120P	9,700	2,842	1,010	9.6	2.81	ASHRAE					
GK141P	11,350	3,326	1,170	9.7	2.84	ASHRAE					
GK151P	12,200	3,575	1,245	9.8	2.87	ASHRAE					
GKS	GKS094P	7,700	2,256	755	10.2	2.99	ASHRAE				
GKS108P	8,700	2,549	838	10.38	3.04	ASHRAE					
GKS113P	8,750	2,564	920	9.51	2.79	ASHRAE					
GKS134P	10,900	3,194	1,100	9.91	2.9	ASHRAE					
GKS141P	11,500	3,370	1,116	10.3	3.02	ASHRAE					
GKS151P	12,230	3,584	1,245	9.82	2.88	ASHRAE					
GJ	GJ176P	14,400	4,220	1,485	9.7	2.84	ASHRAE				
GJ196P	16,500	4,835	1,705	9.68	2.84	ASHRAE					
GJ208P	17,500	5,128	1,750	10	2.93	ASHRAE					
GJ222P	18,500	5,421	1,867	9.91	2.9	ASHRAE					
GJ230P	19,100	5,597	1,949	9.8	2.87	ASHRAE					



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Compressor, LX110LQJG, Refrigeration freezer, KF-P8903HLP, 1/3HP, 260W, R134A, 180G, Refrigerator Amercain

Category: compressor

written by www.mbsm.pro | 17 December 2021

1 Reciprocating & Linear Compressor Compressor Technology for Refrigerator

2 01 LG Compressor Model Variety In order to offer you a various product portfolio of refrigerator compressor, our range covers constant and inverter of Reciprocating and Linear compressor with low pressure as well as high pressure. It enables to provide you with full support in all application of your needs. Customer Support LG compressors promise to deliver a satisfaction level for all your business stage from research, development to the spec-in that exceeds our customers expectations, and strives to provide the highest value to our customers through a fast, accurate and differentiated service & solution as your business partner. Technology LG compressors are continuously evolving group of high-precision machining and assembly technologies from accumulated techniques for generating sustainable world best compressor. Especially we are enabling to give our customers technical support in order to provide best performance compressor through design mechanism and produce key technology of compressor, inverter motor and drive that makes you to achieve optimized product. Quality With the product quality and safety evaluation system that performs basic quality and safety evaluation for products at every production stage. Under the quality gate system, all our products undergo a safety check at each quality gate based on a checklist, preventing shipments of products with quality or safety issues. We also have achieved recognition our quality and sustainability from Europe, North America, China and Japan. Why LG Compressor? LG Compressor 01 3 02 LG Compressor LG Compressor 03 Brief History & Factory Milestones & Production Sites China Qinhuangdao (Casting) Tianjin (Rotary, Scroll) Nanjing () Taizhou (Reciprocating) 13 Production Refrigerator Compressor Production Air-conditioner Compressor Production Compressor Division Compressor Sales 100 Million Units Establishment of C&M Business Unit 2011 Korea (HQ) Changwon (Reciprocating, Linear, Rotary, Scroll,) India Noida (Reciprocating) Thailand Rayong (Rotary)

4 04 LG Compressor LG Compressor 05 Contents Why LG Compressor? Brief History & Factory Reciprocating Compressor – Product Range – Nomenclature – Specification I Constant speed – Specification I Inverter – Specification I Controller – Attached / Detached Controller – Mounting – Packing & Container Stuffing Quantity Linear Compressor – Product Range – Nomenclature – Specification – Wiring Diagram – Accessory Part – Packing & Container Stuffing Quantity

5 08 LG Reciprocating Compressor LG Reciprocating Compressor 09 Nomenclature Product type B : BLDC C : Constant Speed F : Linear Size C : Compact L : Large M : Medium S : Small Generation code (A-Z) B M A 098 N A M V Operating type Rated voltage & frequency Code Voltage Hz Code Voltage Hz A /60 Q 110~ B 50/60 R 110~ C D 60 E ~ S T Code Voltage G RSIR M RSCR F CSIR H CSR K RSIR N RSCR P CSIR R CSR V Inverter 200~ ~ F J 60 U 115~ K M ~240 50/60 L N 115~127 50/60 P

Improvement order A, B, C : Cu Wire H, J : Al Wire R134a TS Capacity EER COP TS22LHEG RSIR ~240/ ASHRAE TS22LHAG RSIR 110/ ASHRAE TS24LATG RSIR ~240/ ASHRAE

TS24LJJG RSIR / ASHRAE TS24LHJG RSIR / ASHRAE TS24LAAG RSIR 110/ ASHRAE TS24LHAG RSIR 110/ ASHRAE TS24LHTG RSIR ~240/ ASHRAE TS22LHAG RSIR 110/ ASHRAE TS22LHDG RSIR / ASHRAE TS22LHCG RSIR 115/ ASHRAE TS24LADG RSIR / ASHRAE TS24LATG RSIR / ASHRAE TS24LAAG RSIR 100/ ASHRAE TS24LHAG RSIR 110/ ASHRAE TS24LHUG RSIR 115~127/ ASHRAE TS24LAFG RSIR 127/ ASHRAE TS24LBDM RSCR / ASHRAE TS24LACG RSIR 115/ ASHRAE TS24LHDG RSIR / ASHRAE TS24LHTG RSIR / ASHRAE Note 2 : condition Evaporating temperature Condensing temperature Ambient temperature TS Capacity Displacement (ex : 098=9.8cc/rev) Refrigerants L : R134a H : R134a HBP N : R600a 6 10 LG Reciprocating Compressor LG Reciprocating Compressor 11 R134a NS Capacity EER COP NS24LBEG RSIR ~240/ ASHRAE 157 NS24LABG RSIR / ASHRAE 147 NS24LAEG RSIR ~240/ ASHRAE 147 NS24LABG RSIR / ASHRAE 147 NS24LBCG RSIR 115/ ASHRAE 157 NS24LBCM RSCR 115/ ASHRAE 157 NS24LADG RSIR / ASHRAE 147 NS24LACG RSIR 115/ ASHRAE 147 NS30LABG RSIR / ASHRAE 147 NSA24LACG RSIR 115/ ASHRAE 147 NS30LAEG RSIR ~240/ ASHRAE 147 NS30LABG RSIR / ASHRAE 147 NS36LABG RSIR / ASHRAE 157 NS30LACG RSIR 115/ ASHRAE 147 NS30LACM RSCR 115/ ASHRAE 147 NS36LAEG RSIR ~240/ ASHRAE 157 NSA30LACG RSIR 115/ ASHRAE 147 NS36LACG RSIR 115/ ASHRAE 157 NS36LADG RSIR / ASHRAE 157 NS36LADM RSCR / ASHRAE 157 NS36LABG RSIR / ASHRAE 157 NSA36LACG RSIR 115/ ASHRAE 157 R134a CMA Capacity EER COP CMA042LHJG RSIR / ASHRAE 171 CMA042LHDM RSCR / ASHRAE 171 CMA042LHCG RSIR 115/ ASHRAE 171 CMA042LHCM RSCR 115/ ASHRAE 171 CMA042LHUM RSCR 115~127/ ASHRAE 171 CMA053LHEG RSIR ~240/ ASHRAE 171 CMA053LHEM RSCR ~240/ ASHRAE 171 CMA057LHEM RSCR ~240/ ASHRAE 171 CMA057LHEG RSIR ~240/ ASHRAE 171 CMA057LAEM RSCR ~240/ ASHRAE 171 CMA053LHDG RSIR / ASHRAE 171 CMA053LHCG RSIR 115/ ASHRAE 171 CMA053LHCM RSCR 115/ ASHRAE 171 CMA062LHEG RSIR ~240/ ASHRAE 171 CMA062LHEM RSCR ~240/ ASHRAE 171 CMA069LAEM RSCR ~240/ ASHRAE 171 CMA069LBEM RSCR ~240/ ASHRAE 171 CMA069LHEM RSCR ~240/ ASHRAE 171 CMA075LHDM RSCR / ASHRAE 171 Note 2 : condition Evaporating temperature Condensing temperature Ambient temperature Note 2 : condition Evaporating temperature Condensing temperature Ambient temperature NS CMA 7 12 LG Reciprocating Compressor LG Reciprocating Compressor 13 R134a MA Capacity EER COP MA42LPJG RSIR / ASHRAE 172 MA42LMJM RSCR / ASHRAE 172 MA42LMJG RSIR / ASHRAE 172 MA42LHJM RSCR / ASHRAE 172 MA45LDJG RSIR / ASHRAE 172 MA45LCJG RSIR / ASHRAE 172 MA45LJJM RSCR / ASHRAE 172 MA45LHJM RSCR / ASHRAE 172 MA53LABM RSCR / ASHRAE 172 MA53LATG RSIR ~240/ ASHRAE 172 MA53LAJM RSCR / ASHRAE 172 MA53LJJG RSIR / ASHRAE 172 MA53LBJG RSIR / ASHRAE 172 MA53LAJG RSIR / ASHRAE 172 MA53LAEG(AL) RSIR ~240/ ASHRAE 180 MA53LAEM(AL) RSCR ~240/ ASHRAE 180 MA57LBJG RSIR / ASHRAE 172 MA57LABM RSCR / ASHRAE 180 MA57LAEG RSIR ~240/ ASHRAE 172 MA57LAEM(AL) RSCR ~240/ ASHRAE 180 MA57LBEG(AL) RSIR ~240/ ASHRAE 180 MA57LBJG RSIR / ASHRAE 177 MA57LJJG RSIR / ASHRAE 177 MA53LHEM RSCR ~240/ ASHRAE 172 MA57LDJM RSCR / ASHRAE 177 MA53LBCG RSIR 115/ ASHRAE 172 MA53LBCM RSCR 115/ ASHRAE 172 MA62LCEG RSIR ~240/ ASHRAE 180 MA62LCEM RSCR ~240/ ASHRAE 180 MA62LDEG RSIR ~240/ ASHRAE 172 MA53LAUG RSIR 115~127/ ASHRAE 172 MA62LBJG RSIR / ASHRAE 177 MA62LJJG RSIR / ASHRAE 177 MA62LDJM RSCR / ASHRAE 177 MA62LBEG RSIR ~240/ ASHRAE 177 MA62LCEG RSIR ~240/ ASHRAE 177 MA53LADG RSIR / ASHRAE 172 MA53LADM RSCR / ASHRAE 172 MA53LCCM RSCR 115/ ASHRAE 172 MA53LABM RSCR / ASHRAE 172 MA69LKEM RSCR ~240/ ASHRAE 177 MA69LJEG RSIR ~240/ ASHRAE 177 MA69LJEP CSIR ~240/ ASHRAE 177 MA69LHEM RSCR ~240/ ASHRAE 177 MA69LHEG RSIR ~240/ ASHRAE 177 R134a MA / MC MA MC LQ Capacity EER COP MA69LHEP CSIR ~240/ ASHRAE 177 MA57LADM RSCR / ASHRAE 180 MA57LABM RSCR / ASHRAE 180 MA69LDEG RSIR ~240/ ASHRAE 172 MA69LCEG RSIR ~240/ ASHRAE 180 MA69LCEM RSCR ~240/ ASHRAE 180 MA69LAEM RSCR

~240/ ASHRAE 177 MA72LBJS RSIR / ASHRAE 177 MA72LHEM RSCR ~240/ ASHRAE 177 MA72LKEM RSCR ~240/ ASHRAE 177 MA72LBEM RSCR ~240/ ASHRAE 177 MA72LJEP CSIR ~240/ ASHRAE 177 MA72LJEG RSIR ~240/ ASHRAE 177 MA72LHEG RSIR ~240/ ASHRAE 177 MA88LAEP CSIR ~240/ ASHRAE 177 MA98LAEM RSCR ~240/ ASHRAE 182 MC53LBEM RSCR ~240/ ASHRAE 172 MC57LAEM RSCR ~240/ ASHRAE 177 MC57LBEM RSCR ~240/ ASHRAE 177 MA57LBJM RSCR / ASHRAE 177 LQ75LAEM RSCR ~240/ ASHRAE 203 LQ86LAEM RSCR ~240/ ASHRAE 203 Remark LQ69LAUM RSCR 115~127/ ASHRAE 203 E-PTC LQ69LAUM RSCR 115~127/ ASHRAE 203 LQ69LAUH RSCR 115~127/ ASHRAE 203 E-PTC LQ69LADM RSCR / ASHRAE 203 LQ75LAUM RSCR 115~127/ ASHRAE 203 E-PTC LQ100LAJH CSR / ASHRAE 203 LQ86LADM RSCR / ASHRAE 203 Note 2 : condition Evaporating temperature Condensing temperature Ambient temperature LQ

8 14 LG Reciprocating Compressor LG Reciprocating Compressor 15 R134a LX Capacity EER COP LX67LABM RSCR / ASHRAE 200 LX67LHBM RSCR / ASHRAE 203 LX72LATG RSIR ~240/ ASHRAE 200 LX72LBEG RSIR ~240/ ASHRAE 200 LX72LAAM RSCR 110/ ASHRAE 200 LX72LATF CSIR ~240/ ASHRAE 200 LX72LATH CSR ~240/ ASHRAE 200 LX72LAEM RSCR ~240/ ASHRAE 200 LX72LHJH CSR / ASHRAE 203 LX72LHJM RSCR / ASHRAE 203 LX72LHJF CSIR / ASHRAE 203 LX67LAQG RSIR 100~115/ ASHRAE 200 LX86LABM RSCR / ASHRAE 203 LX86LBEG RSIR ~240/ ASHRAE 200 LX86LBEF CSIR ~240/ ASHRAE 200 LX86LCEG RSIR ~240/ ASHRAE 203 LX86LHEM RSCR ~240/ ASHRAE 203 LX86LHJF CSIR / ASHRAE 203 LX67LABM RSCR / ASHRAE 200 LX67LAFM RSCR 127/ ASHRAE 200 LX67LHBM RSCR / ASHRAE 203 LX86LPBP CSIR / ASHRAE 203 LX86LAEG RSIR ~240/ ASHRAE 203 LX72LATG RSIR / ASHRAE 200 LX72LBQG RSIR 100~115/ ASHRAE 200 LX72LAAM RSCR 110/ ASHRAE 200 LX72LATF CSIR / ASHRAE 200 LX72LATH CSR / ASHRAE 200 LX72LHQF CSIR 100~115/ ASHRAE 203 LX95LAAH CSR 110/ ASHRAE 203 LX95LABH CSR / ASHRAE 203 LX86LACM RSCR 115/ ASHRAE 203 LX86LAQM RSCR 100~115/ ASHRAE 203 LX86LPBP CSIR / ASHRAE 203 LX86LADM RSCR / ASHRAE 203 LX86LABM RSCR / ASHRAE 203 LX86LPDP CSIR / ASHRAE 200 LX110LAJH CSR /50 2 1, ASHRAE 203 LX110LAJM RSCR /50 2 1, ASHRAE 203 LX110LAEH CSR ~240/50 2 1, ASHRAE 203 LX110LAEM RSCR ~240/50 2 1, ASHRAE 203 LX R134a LX 1 Capacity EER COP LX110LAAH CSR 110/50 2 1, ASHRAE 203 LX110LQJG RSIR /50 2 1, ASHRAE 200 LX110LHJH CSR /50 2 1, ASHRAE 203 LX110LAJM RSCR / , ASHRAE 203 LX95LAAH CSR 110/ , ASHRAE 203 LX95LADH CSR / , ASHRAE 203 LX95LABH CSR / , ASHRAE 203 LX95LBQH CSR 100~115/ , ASHRAE 203 LX95LAFH CSR 127/ , ASHRAE 203 LX95LAQH CSR 100~115/ , ASHRAE 203 LX110LAAH CSR 110/ , ASHRAE 203 LX110LPDP CSIR / , ASHRAE 203 LX125LAJM RSCR / , ASHRAE 203 Note 2 : condition Evaporating temperature Condensing temperature Ambient temperature

9 16 LG Reciprocating Compressor LG Reciprocating Compressor 17 R600a NS CSA Capacity EER COP NS36NAAG RSIR 110/ ASHRAE 157 NS36NAAG RSIR 110/ ASHRAE 157 NSA43NACM RSCR 115/ ASHRAE 157 NSA43NACG RSIR 115/ ASHRAE 157 CSA043NHEG RSIR ~240/ ASHRAE 167 CSA043NHAG RSIR 110/ ASHRAE 167 CSA047NHEG RSIR ~240/ ASHRAE 167 CSA043NHAG RSIR 110/ ASHRAE 167 CSA053NHEG RSIR ~240/ ASHRAE 167 CSA057NHEG RSIR ~240/ ASHRAE 167 CSA057NJEG RSIR ~240/ ASHRAE 157 CSA062NHAG RSIR 110/ ASHRAE 167 CSA062NHEG RSIR ~240/ ASHRAE 167 CSA057NHCG RSIR 115/ ASHRAE 167 CSA069NHAG RSIR 110/ ASHRAE 167 CSA069NHEG RSIR ~240/ ASHRAE 167 CSA062NHAG RSIR 110/ ASHRAE 167 CSA075NJEG RSIR ~240/ ASHRAE 157 CSA075NHEG RSIR ~240/ ASHRAE 167 CSA075NHEM RSCR ~240/ ASHRAE 167 CSA069NHCG RSIR 115/ ASHRAE 167 CSA069NHAG RSIR 110/ ASHRAE 167 CSA075NHCG RSIR 115/ ASHRAE 167 R600a CMA Capacity EER COP Remark CMA057NAAG RSIR 110/ ASHRAE 171 CMA057NAEM RSCR ~240/ ASHRAE 171 CMA057NAEM RSCR ~240/ ASHRAE 171 E-PTC CMA057NHEM RSCR ~240/ ASHRAE 171 CMA057NHEM RSCR ~240/ ASHRAE 171 E-PTC CMA062NAEM RSCR ~240/ ASHRAE 171 CMA062NAEM RSCR ~240/ ASHRAE 171 E-PTC CMA062NHEM RSCR ~240/ ASHRAE 171

CMA062NHEM RSCR ~240/ ASHRAE 171 E-PTC CMA057NAAG RSIR 110/ ASHRAE 171
 CMA069NJEM RSCR ~240/ ASHRAE 171 CMA069NAEM RSCR ~240/ ASHRAE 171 CMA069NAEM
 RSCR ~240/ ASHRAE 171 E-PTC CMA069NHEM RSCR ~240/ ASHRAE 171 CMA069NHEM RSCR
 ~240/ ASHRAE 171 E-PTC CMA069NHAM RSCR 110/ ASHRAE 171 CMA075NAEM RSCR ~240/
 ASHRAE 171 CMA075NAEM RSCR ~240/ ASHRAE 171 E-PTC CMA075NHEM RSCR ~240/ ASHRAE
 171 CMA075NHEM RSCR ~240/ ASHRAE 171 E-PTC CMA075NHAM RSCR 110/ ASHRAE 171
 CMA069NHAM RSCR 110/ ASHRAE 171 CMA082NHEM RSCR ~240/ ASHRAE 171 CMA082NHEM RSCR
 ~240/ ASHRAE 171 E-PTC CMA082NJEG RSIR ~240/ ASHRAE 171 CMA082NAEM RSCR ~240/
 ASHRAE 171 Note 2 : condition Evaporating temperature Condensing temperature
 Ambient temperature Note 2 : condition Evaporating temperature Condensing
 temperature Ambient temperature NS / MSA / CSA CMA
 10 18 LG Reciprocating Compressor LG Reciprocating Compressor 19 R600a CMA
 Capacity EER COP Remark CMA082NAEM RSCR ~240/ ASHRAE 171 E-PTC CMA089NHEM RSCR
 ~240/ ASHRAE 171 CMA089NHEM RSCR ~240/ ASHRAE 171 E-PTC CMA089NJEG RSIR ~240/
 ASHRAE 171 CMA075NHAM RSCR 110/ ASHRAE 171 CMA089NAEM RSCR ~240/ ASHRAE 171
 CMA089NAEM RSCR ~240/ ASHRAE 171 E-PTC CMA089NBEM RSCR ~240/ ASHRAE 171
 CMA098NJEM RSCR ~240/ ASHRAE 171 CMA098NAEM RSCR ~240/ ASHRAE 171 CMA098NAEM
 RSCR ~240/ ASHRAE 171 E-PTC CMA098NJEG RSIR ~240/ ASHRAE 171 CMA098NHEM RSCR
 ~240/ ASHRAE 171 CMA098NHEM RSCR ~240/ ASHRAE 171 E-PTC CMA098NJEM RSCR ~240/
 ASHRAE 171 CMA089NHDM RSCR / ASHRAE 171 CMA089NHDM RSCR / ASHRAE 171 E-PTC
 CMA110NAEM RSCR ~240/ ASHRAE 171 CMA110NAEM RSCR ~240/ ASHRAE 171 E-PTC
 CMA110NAEM RSCR ~240/ ASHRAE 171 CMA110NAEM RSCR ~240/ ASHRAE 171 CMA098NARM
 RSCR 110~127/ ASHRAE 171 CMA098NADM RSCR / ASHRAE 171 CMA121NAEM RSCR ~240/
 ASHRAE 171 CMA121NAEM RSCR ~240/ ASHRAE 171 CMA110NADM RSCR / ASHRAE 171 R600a
 MB MQ LQ Capacity EER COP MB62NJEG RSIR ~240/ ASHRAE 172 MB82NAEM RSCR ~240/
 ASHRAE 177 MB82NJEG RSIR ~240/ ASHRAE 177 MB82NJEM RSCR ~240/ ASHRAE 177
 MB98NJEG RSIR ~240/ ASHRAE 177 MQ88NAEM RSCR ~240/ ASHRAE 180 MQ98NAJH CSR /
 ASHRAE 180 MQ98NAEM RSCR ~240/ ASHRAE 180 Remark LQ119NAEM RSCR ~240/ ASHRAE 203
 E-PTC LQ119NAEM RSCR ~240/ ASHRAE 203 LQ125NAEM RSCR ~240/ ASHRAE 203 LQ140NAEM
 RSCR ~240/ ASHRAE 203 LQ119NAQM RSCR 100~115/ ASHRAE 203 LQ140NAEM RSCR ~240/
 ASHRAE 203 LQ140NAEH CSR ~240/ ASHRAE 203 LQ140NAEM RSCR ~240/ ASHRAE 203 E-PTC
 Note 2 : condition Evaporating temperature Condensing temperature Ambient
 temperature Note 2 : condition Evaporating temperature Condensing temperature
 Ambient temperature CMA MB / MQ LQ
 11 20 LG Reciprocating Compressor LG Reciprocating Compressor 21 Application :
 HBP Application : HBP R134a CMA MA Capacity EER COP CMA042HHDM RSCR / , ASHRAE
 161 CMA053HHDM RSCR / , ASHRAE 161 CMA062HAEM RSCR ~240/ , ASHRAE 171 CMA062HHDM
 RSCR / , ASHRAE 171 CMA075HAEM RSCR ~240/ , ASHRAE 171 CMA075HADM RSCR /60 0 2,
 ASHRAE 171 CMA089HADM RSCR / , ASHRAE 171 MA42HJEP CSIR ~240/ , ASHRAE 172
 MA53HJEF CSIR ~240/ , ASHRAE 172 MA53HAEF CSIR ~240/ , ASHRAE 172 MA62HAEG RSIR
 ~240/ , ASHRAE 177 MA62HAEF CSIR ~240/ , ASHRAE 177 MA72HAEP CSIR ~240/ , ASHRAE
 177 Note 2 : condition Evaporating temperature Condensing temperature Ambient
 temperature ASHRAE 7.2 C 54.4 C 35 C R134a LX Capacity EER COP LX72HAEP CSIR
 ~240/ , ASHRAE 203 LX72HAEG RSIR ~240/ , ASHRAE 203 LX72HPDP CSIR /60 0 2,
 ASHRAE 200 LX86HAEP CSIR ~240/ , ASHRAE 203 LX86HAEG RSIR ~240/50 5 2, ASHRAE
 203 LX86HPDP CSIR / , ASHRAE 200 LX110HAEP CSIR ~240/ ,613 1, ASHRAE 203
 LX110HAEM RSCR ~240/ ,772 1, ASHRAE 203 LX125HPJP CSIR / ,950 1, ASHRAE 203
 LX110HPDP CSIR / ,9 1, ASHRAE 200 LX110HACF CSIR 115/ ,129 1, ASHRAE 203
 LX125HPDP CSIR / ,764 1, ASHRAE 203 Note 2 : condition Evaporating temperature
 Condensing temperature Ambient temperature ASHRAE 7.2 C 54.4 C 35 C CMA MA LX







LG

REFRIGERATOR-FREEZER

MODEL : KF-P8903HLP

RATING

220V ~ 50Hz

CLIMATE CLASS

T

RATED CURRENT

1.73A

FREEZING CAPACITY

12.0kg/24Hr

DEFROSTING INPUT

260W

RATED INPUT OF HEATER SHEATH

260W

STORAGE/GROSS VOL. TOTAL

538 l / 606 l

-FREEZER COMPARTMENT

173 l / 228 l

-REFRIGERATOR COMPARTMENT

365 l / 378 l

REFRIGERANT

R134a 180g

INSULATION BLOWING GAS

CYCLOPENTANE

DIMENSIONS

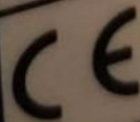
894(W)x753(D)x1753(H)mm

MADE IN EUROPE
SERIAL NO.



910WRKG00805

TAB34634741



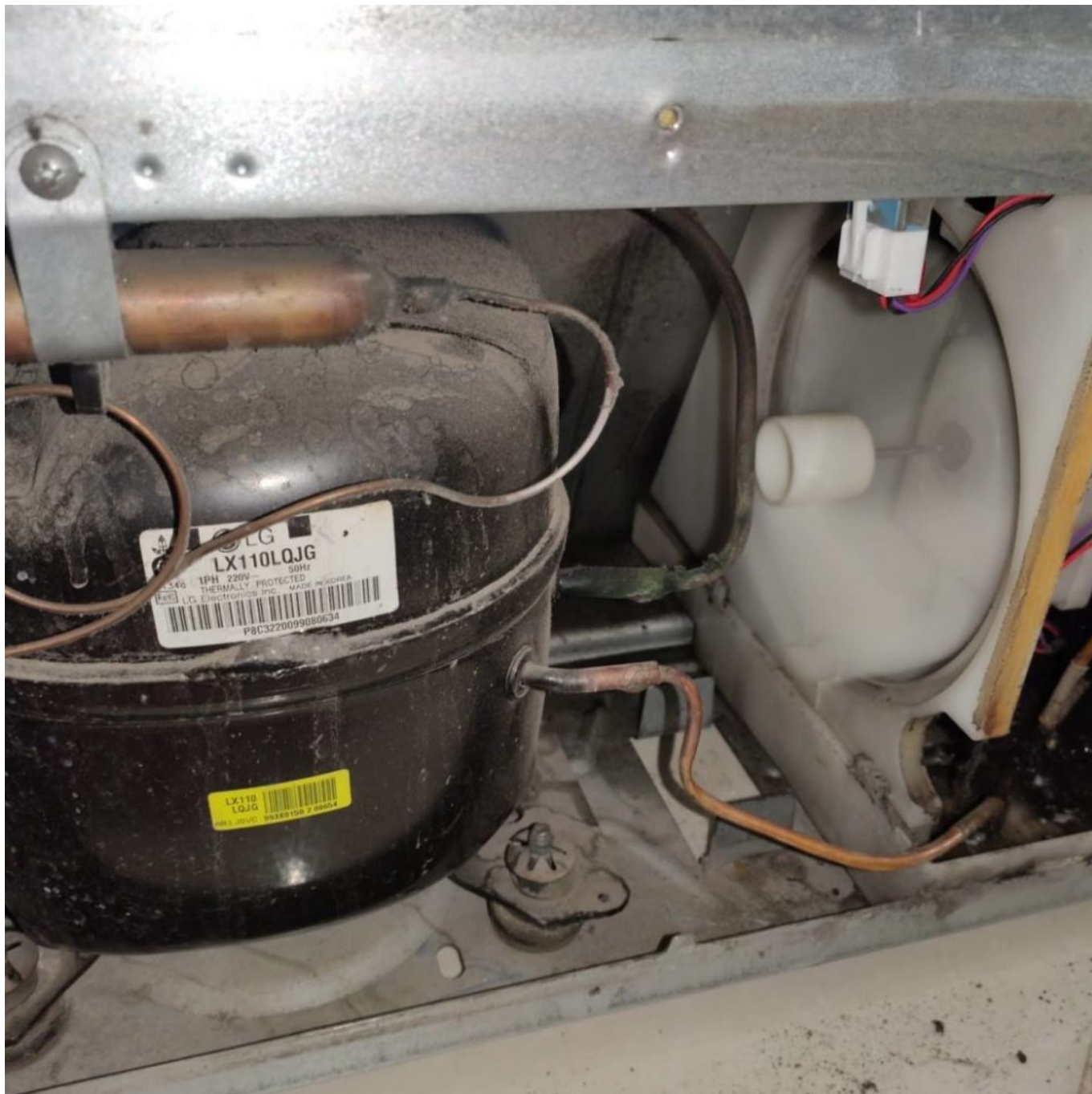


تعویض پروانه فن



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Caj4492A, R12, Tecumseh, Refrigeration, Compressor, 3/4HP, Medium/High Back Pressure

Category: compressor

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Caj4492A, R12, Tecumseh, Refrigeration, Compressor, 3/4HP, Medium/High Back Pressure

COMPRESSOR, EMBRACO, EGAS100HLP, EGAS 100 HLP, EGAS 100HLP, R-134, -23.3 C, 243 W, sharp sj-48c, 384 LITRE, 1/4++ or 1/3hp, 220-240 V 50 Hz

Category: compressor

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COMPRESSOR, EMBRACO, EGAS100HLP, EGAS 100 HLP, EGAS 100HLP, R-134, -23.3 C, 243 W, sharp sj-48c, 384 LITRE, 1/4++ or 1/3hp, 220-240 V 50 Hz

COMPRESSOR, DANFOSS, NLE15KTK2,
NLE15KTK2 105H6966, 105H6966, 105H,
6966, 253W, 1/3Hp, LBP, R600,
220V/50, Indesit, Ariston

Category: compressor

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COMPRESSOR, DANFOSS, NLE15KTK2, NLE15KTK2 105H6966, 105H6966, 105H, 6966, 253W,
1/3Hp, LBP, R600, 220V/50, Indesit, Ariston