

**Mbsm.pro, COMPRESSOR, 1/3 HP
++ (big), HERMETIC, TECUMSEH,
CAE4440Y, AE4440Y, HBP,
R134a, 220-240V, 50 Hz, 1 PH,
CSIR**

written by Lilianne | 13 January 2022



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Mbsm.pro, COMPRESSOR, 1/3 HP ++ (big), HERMETIC, TECUMSEH, CAE4440Y, AE4440Y, HBP, R134a, 220-240V, 50 Hz, 1 PH, CSIR

**Mbsm.pro, DL25YE-4, 1/4 hp ,
1Ph, DAEW00,COMPRESSOR R12,
CSR, compressor, LBp, 220V
60hz**

written by Lilianne | 13 January 2022



Mbsm.pro, DL25YE-4, 1/4 hp , 1Ph, DAEW00,COMPRESSOR, R12, CSR,
compressor, LBp, 220V 60hz

Mbsm.pro, Compressor,

Embraco, Aspera, EMY26CLC, LBP, R600a, 220 – 240V/1/50Hz, 1/12 HP, RSIR, LRA 7.8 A, 83 Wat

written by Lilianne | 13 January 2022



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Compressor, Embraco, Aspera, EMY26CLC, LBP, R600a, 220 –
240V/1/50Hz, 1/12 HP, RSIR, LRA 7.8 A, 83 Wat

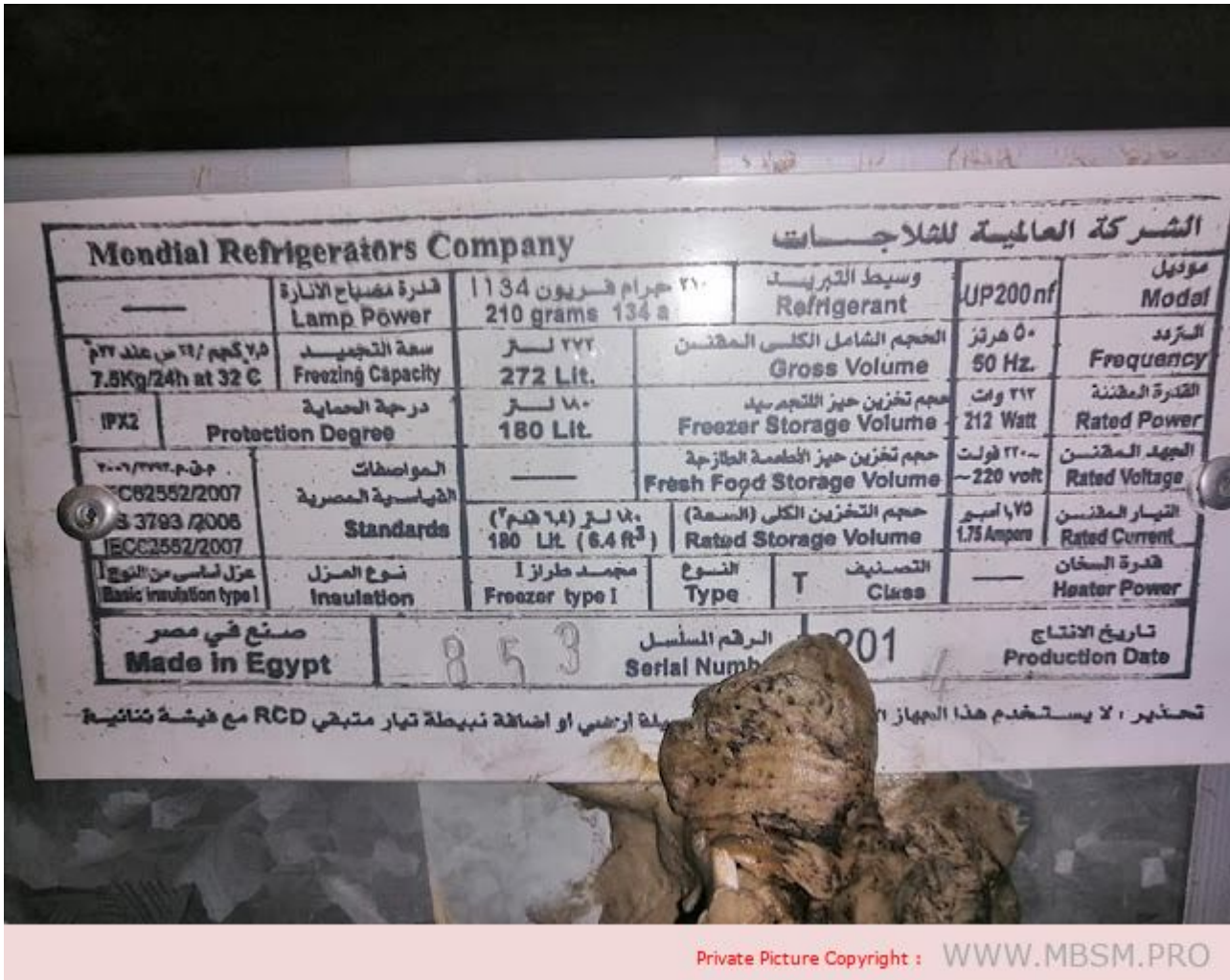
**Mbsm.pro, compressor, 1/4HP,
Refrigeration, R134A ,
Refrigerator, freezer, QD91H,
LBP**

written by Lilianne | 13 January 2022

Mbsm.pro, compressor, 1/4HP, Refrigeration, R134A ,
Refrigerator, freezer, QD91H, LBP

**Mbsm.pro, Freezer no frost,
Alaska, Freezer vertical, 7
gavetas, 239L, Compressor 1/4
Hp, HSL27YE-5, DAEW00
COMPRESSOR, R134a, 220G,
220V, 180W, 1bp, CSIR**

written by Lilianne | 13 January 2022



Freezer no frost, Alaska, Freezer vertical, 7 gavetas, 239L, Compressor 1/4 Hp, HSL27YE-5, DAEWOO COMPRESSOR, R134a, 220G, 220V, 180W

Mbsm.pro, Compressor Necchi, Esm5, 1/5 Hp, R12, Replaced by , COMPRESSOR, DANFOSS, TL 5G, 1/6++ (1/5 hp) HP, MBP /

**HBP - R134a,
220-240V/1/50/60Hz,
displacement 5.08 cm³, motor
type RSCR**

written by Lilianne | 13 January 2022

Mbsm.pro, Compressor Necchi, Esm5, 1/5 Hp, R12, Replaced by ,
COMPRESSOR, DANFOSS, TL 5G, 1/6++ (1/5 hp) HP, MBP / HBP -
R134a, 220-240V/1/50/60Hz, displacement 5.08 cm³, motor type
RSCR

**Mbsm.pro, original,
jiaXipera, compressor,
NB1113Y, NT1113Y, T1113Y,
TX1113Y, 1/6 hp, 154w, r600,
RSIR**

written by Lilianne | 13 January 2022

Product Description

Refrigeration R600A Jiaxipera Domestic Refrigerator Commercial
Compressor

supply refrigeration parts refrigerator compressor

fridge compressor, refrigerator compressor, freezer

compressor, refrigeration compressor.

Compressor Model	Displ. (cm3)	Cooling Type	Motor Type	Vol./Fre. / (V~/Hz)		Capacity(W)	COP (W/W)	Capacitor (μF)	Certificate				
				ASHRAE	CECOMAF					SWP	ASHRAE	CECOMAF	SWP
	(-23.3°C)	(-25°C)	(-28/40°C)	(-23.3°C)	(-25°C)	(-28/40°C)							
N1080Y	5.5	ST	RSIR	220-240~/50	95	71	/	1.40	1.09	/	/	VDE,CCC	
N1090Y	6.0	ST	RSIR	220-240~/50	100	75	/	1.40	1.09	/	/	VDE,CCC	
N1110Y	6.7	ST	RSIR	220-240~/50	114	86	/	1.40	1.09	/	/	VDE,CCC	
N1111Y	7.2	ST	RSIR	220-240~/50	130	98	/	1.40	1.09	/	/	VDE,CCC	
N1112Y	8.1	ST	RSIR	220-240~/50	140	105	/	1.40	1.09	/	/	VDE,CCC	
N1113Y	8.9	ST	RSIR	220-240~/50	154	114	/	1.40	1.09	/	/	VDE,CCC	
N1114Y	9.6	ST	RSIR	220-240~/50	168	126	/	1.42	1.11	/	/	VDE,CCC	
NT1112Y	8.10	ST	RSCR	220-240~/50	140	105	/	1.56	1.22	/	4.0	VDE,CCC	
NT1113Y	8.9	ST	RSCR	220-240~/50	154	116	/	1.56	1.22	/	4.0	VDE,CCC	
NT1114Y	9.6	ST	RSCR	220-240~/50	170	128	/	1.56	1.22	/	4.0/4.5	VDE,CCC	
NT1117Y	11.2	ST	RSCR	220-240~/50	198	149	/	1.56	1.22	/	4.0	CCC	
NU1080Y	5.5	ST	RSCR	220-240~/50	95	71	/	1.55	1.21	/	3.0	VDE,CCC	
NU1090Y	6.0	ST	RSCR	220-240~/50	102	77	/	1.58	1.23	/	4.0	VDE,CCC	
NU1110Y	6.70	ST	RSCR	220-240~/50	115	86	/	1.58	1.23	/	4.0	VDE,CCC	
NU1111Y	7.2	ST	RSCR	220-240~/50	130	98	/	1.62	1.26	/	3.5/4.0	VDE,CCC	
NU1112Y	8.10	ST	RSCR	220-240~/50	140	105	/	1.62	1.26	/	4.0	VDE,CCC	
NU1113Y	8.9	ST	RSCR	220-240~/50	154	116	/	1.62	1.26	/	4.0	VDE,CCC	
NU1114Y	9.6	ST	RSCR	220-240~/50	170	128	/	1.62	1.26	/	4.0/4.5	VDE,CCC	
NU1116Y	10.5	ST	RSCR	220-240~/50	186	140	/	1.60	1.25	/	4.5	VDE,CCC	
NU1112GY	8.10	ST	RSIR/RSCR	220-240~/50	140	105	/	1.54/1.62	1.20/1.26	/	3.5/4.0	VDE,CCC	
NU1113GY	8.90	ST	RSIR/RSCR	220-240~/50	154	116	/	1.54/1.62	1.20/1.26	/	4.0	VDE,CCC	
NS1060Y	4.2	ST	RSCR	220-240~/50	65	49	/	1.60	1.25	/	2.0	VDE,CCC	
NS1080Y	5.5	ST	RSCR	220-240~/50	95	71	/	1.62	1.26	/	3.0	VDE,CCC	
NS1090Y	6.0	ST	RSCR	220-240~/50	105	79	/	1.66	1.29	/	2.0/3.0	VDE,CCC	
NS1110Y	6.7	ST	RSCR	220-240~/50	116	87	/	1.66	1.29	/	3.0/4.0	VDE,CCC	
NS1111Y	7.2	ST	RSCR	220-240~/50	130	98	/	1.66	1.29	/	3.5/4.0	VDE,CCC	
NS1112Y	8.1	ST	RSCR	220-240~/50	142	107	/	1.68	1.31	/	3.5/4.0	VDE,CCC	
NS1113Y	8.9	ST	RSCR	220-240~/50	155	116	/	1.68	1.31	/	4.0	VDE,CCC	
NS1114Y	9.6	ST	RSCR	220-240~/50	172	129	/	1.68	1.31	/	4.0	VDE,CCC	
NS1116Y	10.5	ST	RSCR	220-240~/50	186	140	/	1.68	1.31	/	4.0/5.0	VDE,CCC	
NS1117Y	11.2	ST	RSCR	220-240~/50	198	149	/	1.68	1.31	/	4.0	CCC	
NC1090Y	6.0	ST	RSCR	220-240~/50	105	79	/	1.73	1.35	/	2.5	VDE,CCC	
NC1110Y	6.7	ST	RSCR	220-240~/50	116	87	/	1.75	1.37	/	3.0/4.0	VDE,CCC	
NC1111Y	7.2	ST	RSCR	220-240~/50	128	96	/	1.75	1.37	/	4.0	VDE,CCC	
NC1112Y	8.1	ST	RSCR	220-240~/50	142	107	/	1.75	1.37	/	4.0	VDE,CCC	
NC1113Y	8.9	ST	RSCR	220-240~/50	155	116	/	1.75	1.37	/	4.0	VDE,CCC	
NC1114Y	9.6	ST	RSCR	220-240~/50	172	129	/	1.75	1.37	/	3.0/4.0	VDE,CCC	
NC1116Y	10.5	ST	RSCR	220-240~/50	186	140	/	1.75	1.37	/	3.0	VDE,CCC	
NX1080Y	5.5	ST	RSCR	220-240~/50	96	72	/	1.83	1.43	/	2.0	VDE,CCC	
NX1090Y	6.0	ST	RSCR	220-240~/50	108	81	/	1.83	1.43	/	2.5	VDE,CCC	
NX1110Y	6.7	ST	RSCR	220-240~/50	117	88	/	1.83	1.43	/	2.5	VDE,CCC	
NX1111Y	7.2	ST	RSCR	220-240~/50	130	98	/	1.83	1.43	/	3.0	VDE,CCC	
NX1112Y	8.1	ST	RSCR	220-240~/50	145	109	/	1.83	1.43	/	3.0	VDE,CCC	
NX1113Y	8.9	ST	RSCR	220-240~/50	155	116	/	1.83	1.43	/	2.5	VDE,CCC	
NX1114Y	9.6	ST	RSCR	220-240~/50	172	129	/	1.83	1.43	/	4.0	VDE,CCC	
NB1080Y	5.5	ST	RSCR	220-240~/50	96	72	84	1.88	1.47	2.02	2.0	VDE,CCC	
NB1090Y	6.0	ST	RSCR	220-240~/50	108	81	95	1.88	1.47	2.02	2.5	VDE,CCC	
NB1110Y	6.7	ST	RSCR	220-240~/50	117	88	105	1.90	1.48	2.02	2.5	VDE,CCC	
NB1111Y	7.2	ST	RSCR	220-240~/50	130	98	114	1.90	1.48	2.02	3.0	VDE,CCC	
NB1112Y	8.1	ST	RSCR	220-240~/50	145	109	127	1.90	1.48	2.02	3.0	VDE,CCC	

NB1113Y	8.9	ST	RSCR	220-240~/50	155	116	136	1.90	1.48	2.02	2.5	VDE,CCC
NB1114Y	9.6	ST	RSCR	220-240~/50	172	129	151	1.90	1.48	2.02	4.0	VDE,CCC
NB1116Y	10.5	ST	RSCR	220-240~/50	186	140	163	1.90	1.48	2.02	4.0	VDE,CCC
NE1080Y	5.5	ST	RSCR	220-240~/50	96	72	84	1.93	1.51	2.04	2.0	CCC
NE1090Y	6.0	ST	RSCR	220-240~/50	108	81	95	1.93	1.51	2.04	2.5	
NE1110Y	6.7	ST	RSCR	220-240~/50	117	88	105	1.95	1.52	2.04	2.5	CCC
NE1111Y	7.2	ST	RSCR	220-240~/50	130	98	114	1.95	1.52	2.04	3.0	CCC
NE1112Y	8.1	ST	RSCR	220-240~/50	145	109	127	1.95	1.52	2.04	3.0	CCC

Le modèle que nous pouvons fournir:

Fiche technique du compresseur frigorifique série T R600a (LBP)												
Compresseur	Dépl.	Type De moteur	Vol./Fre.	Capacité de refroidissement	CONFÉRENCE des parties	Matériel deD'enroulement	Certificat					
ASHRAE	CECOMAF	ASHRAE	CECOMAF									
W	BTU/h	Kcal	W	W/W	BTU/Wh	W/W						
	(Cm3)		(V ~/Hz)	Principal/Auxiliaire.								
T1090Y	6	RSIR	220 ~ 240/50	100	341	86	75	1.42	4.85	1.11	Al/Al	VDE, CCC
T1110Y	6.7	RSIR	220 ~ 240/50	115	392	99	86	1.45	4.95	1.13	Al/Al	VDE, CCC
T1111Y	7.2	RSIR	220 ~ 240/51	126	430	108	95	1.4	4.78	1.09	Al/Al	VDE, CCC
T1112Y	8.1	RSIR	220 ~ 240/50	140	478	120	105	1.42	4.85	1.11	Al/Al	VDE, CCC
T1113Y	8.9	RSIR	220 ~ 240/50	152	519	131	114	1.42	4.85	1.11	Al/Al	VDE, CCC
T1114Y	9.6	RSIR	220 ~ 240/50	168	573	144	126	1.42	4.85	1.11	Al/Al	VDE, CCC
T1116Y	10.5	RSIR	220 ~ 240/50	184	628	158	138	1.4	4.78	1.09	Al/Al	VDE, CCC



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**Mbsm.pro, Scroll, Danfoss,
HRP051T4LP6, compressors,
Hermetic, 49.15 kBtu/h, R22,
R407C, 4 1/4Hp, 3Ph, POE, Lra
60A**

written by Lilianne | 13 January 2022

bsm.pro, Scroll, Danfoss, HRP051T4LP6, compressors, Hermetic,
49.15 kBtu/h, R22, R407C, 4 1/4Hp, 3Ph, POE, Lra 60A

**Mbsm.pro, Danfoss,
Compressor, SM160T4RC,
SM-160, 13hp, 3ph, R22,
133500BTU**

written by Lilianne | 13 January 2022

SM160T4RC

Basic Info.

Model NO.Sm160N.W.90kgTransport PackagePackage: Wooden
Case/Pallet or as Your RequirmentSpecificationSM series
SM090TrademarkperfomerOriginFranceHS Code8414301300Production

Capacity 50000 Sets/Year

Product Description

SM-160 Performer Scroll compressor for R22

13HP Performer Scroll Compressor SM160

SPECIFICATIONS FOR SM160			
Products Details	Models: SM160	Type	Hermetic
Power	Phase	3	
Horse Power	HP	13	
Main performance parameters	Input Power	W	380-420/3/60
REFRIGRANT		R22	
SIZE		54.0/35.0	
Physcial parameters	Hight	MM	353
Weight	KG	90	
Q'ty / Pallet	PIECE	6	

Product Description

5. Technical sheet as below:

50Hz Data										
Model	Nominal Cap. 60HZ	Nominal cooling capacity	Power input	Cop	E.E.R.	Swept Volume	Displacement	Oil charge	N.W.	
TR	W	Btu/h	KW	W/W	Btu/h/W	cm/rev	m/h	dm	kg	
SM084	7	20400	69600	6.12	3.33	11.4	114.5	19.92	3.3	64
SM090	7.5	21800	74400	6.54	3.33	11.4	120.5	20.97	3.3	65
SM100	8	23100	79000	6.96	3.33	11.3	127.2	22.13	3.3	65
SM110	9	25900	88600	7.82	3.32	11.3	144.2	25.09	3.3	73
SM112	9.5	27600	94400	7.92	3.49	11.9	151.5	26.36	3.3	64
SM115	9.5	28000	95600	8.31	3.37	11.5	155	26.97	3.8	78

SM120	10	30100	102800	8.96	3.36	11.5	166.6	28.99	3.3	73
SM124	10	31200	106300	8.75	3.56	12.2	169.5	29.5	3.3	64
SM125	10	30100	102800	8.93	3.37	11.5	166.6	28.99	3.8	78
SM147	12	36000	123000	10.08	3.58	12.2	193.5	33.7	3.3	67
SM148	12	36100	123100	10.8	3.34	11.4	199	34.6	3.6	88
SM160	13	39100	133500	11.6	3.37	11.5	216.6	37.69	4	90
SM161	13	39000	133200	11.59	3.37	11.5	216.6	37.69	3.6	88
SM175	14	42000	143400	12.46	3.37	11.5	233	40.54	6.2	100

Product details

Gross weight	102 kg
Net weight	90 kg
EAN	5702428980432

Approval standard	CE UL
Brand technique	After sale
Capacity control	Fixed speed
Colour	Blue
Compressor power supply [V/Ph/Hz]	400/3/50 460/3/60
Configuration code	Single
Connection type	Rotolock
Description	SM160-4
Diameter [mm]	266 mm
Discharge connection height [mm]	596 mm
Discharge connection mounting torque [Nm]	110 Nm
Discharge connection pipe size [in]	7/8 in
Discharge connection rotolock size [in]	1 3/4 in
Discharge connection size [in]	1 3/4 in

Discharge connection sleeve pipe size [in]	7/8 in
Drawing number	8551120b
Economizer	No
Factory HP [bar]	33 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	C
Glass mounting	Threaded
Glass torque [Nm]	50 Nm
GP LP torque [Nm]	15 Nm
High side max pressure (Ps)	30.2 bar
High Side TS Max	150 °C
High Side TS Min	-35 °C
High Side Volume	1.7 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]	440 V
High value of voltage range at 60Hz [V]	506 V
IP protection class	IP54 (with cable gland)
Low side max pressure (Ps)	25 bar
Low Side TS Max	63 °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]	342 V
Low value of voltage range at 60Hz [V]	414 V
LRA	150 A
Maximum Operating Current [MOC]	29 A
MMT	29 A
Model number	SM160T4RC
Motor protection	Internal thermostat, ext. overload protector needed
Mounting torque [Nm]	21 Nm
Nominal cooling capacity 60 kBTU/h	163.14 kBtu/h
Nominal cooling capacity at 50Hz	35.3 kW
Nominal cooling capacity at 60Hz	47.8 kW
Number of starts per hour [Max]	12
Oil charge [L]	4 L
Oil drain	1/4" flare
Oil drain torque [Nm]	35 Nm
Oil equalization	3/8" flare SAE
Oil equalization torque [Nm]	48 Nm
Oil reference	160P
Oil type	Mineral
Packaging height [mm]	671 mm
Packaging length [mm]	470 mm
Packaging weight [Kg]	671 kg
Packaging width [mm]	370 mm

Packing format	Single pack
Packing quantity	1
Phase	3
Power connections	Screw 4.8 mm
Refrigerant	R22
Refrigerant charge [kg] [Max]	12.5 kg
Relief valve	None
Rotational speed at 50Hz [rpm]	2900 rpm
Rotational speed at 60Hz [rpm]	3500 rpm
Segment usage	Air conditioning
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]	180 mm
Suction connection mounting torque [Nm]	130 Nm
Suction connection pipe size [in]	1 3/8 in
Suction connection rotolock size [in]	2 1/4 in
Suction connection size [in]	2 1/4 in
Suction connection sleeve pipe size [in]	1 3/8 in
Swept volume [cm³]	216.6 cm ³
Technology	Scroll
Test dif [bar] [Max]	24 bar

Test HP [bar] [Max]	32 bar
Test LP [bar] [Max]	25 bar
Torque earth [Nm]	2 Nm
Torque Ebox cover [Nm]	2.3 Nm
Torque power [Nm]	3 Nm
Total height [mm]	631 mm
Type	SM
Type designation	Compressor
Viscosity [cP]	32 cP
Winding resistance for three-phase compressors with identical windings [Ohm]	0.94 Ohm

 **Performer**
SCROLL COMPRESSOR

MODEL: SM160T4RC

G



SERIAL: TC11 5414465



THERMALLY PROTECTED SYSTEM

SYSTEME DE PROTECTION THERMIQUE

460 V 3 ~ 60 Hz
29 A Max

380-400 V 3 ~ 50 Hz
LR 150 A



P.E.D.
Marking
L.P. side

Ps = 25 bar
Ts max = 63 °C
Ts min = -35 °C

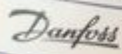


0038

LUBRICANT: MINERAL OIL 160P

CAUTION Use of hydrocarbons is not approved by the manufacturer
ATTENTION L'utilisation d'hydrocarbures n'est pas autorisée par le fabricant

REFRIGERANT: R22



Danfoss Commercial
Compressors

MADE IN FRANCE 2507

Manufactured under one or more of the following US or French patents
and foreign counterparts thereto.
US: 4840545, 4415317 French: 8906292, 8202323

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Mbsm.pro, Compressor, AZ1339Y, 134a, Replaced by, THB1340Y, 1/8 Hp, PTCSIR, Lbp

written by Lilianne | 13 January 2022



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UH0120006 THB1335Y 1/12 3,58 250 C 41 58 81 109 142 181 PTCSIR
220/1/50 84,7 0,53 7,25

UH0120041 THB1340Y 1/10 4,23 250 C 49 72 99 132 170 213 PTCSIR
220/1/50 93 0,59 9

UH0120076 THB1350Y 1/8 5,6 250 C 56 83 118 162 214 275 PTCSIR
220/1/50 108 0,71 9

UH0120111 THB1360Y 1/6 6,1 250 C 76 105 141 185 238 300 PTCSIR
220/1/50 129 0,88 11

UH0120146 AZ1320Y 1/15 2,95 270 C 19 32 48 69 95 125 PTCSIR
220/1/50 67,3 0,47 7,3

UH0120181 AZ1330Y 1/12 3,6 270 C 34 51 73 99 130 166 PTCSIR
220/1/50 81,7 0,51 6,9

UH0120216 AZ1335Y 1/10 4 250 C 41 58 81 109 142 181 PTCSIR
220/1/50 87,2 0,56 10

UH0120251 AZ1339Y 1/8 5 270 C 45 69 99 135 178 228 PTCSIR
220/1/50 102 0,72 10

UH0120286 AZ1348Y 1/6 5,6 250 C 59 83 116 158 209 271 PTCSIR
220/1/50 123 0,87 11

UH0120321 AZ1355Y 1/6 5,9 300 C 70 101 141 189 246 312 PTCSIR
220/1/50 127 0,87 11

UH0120356 AEZ1370Y 1/5 8,1 450 C 98 133 180 239 311 397 PTCSIR
220/1/50 172 1,19 11

UH0120391 AEZ1365Y 1/5 8,9 450 C 85 129 185 254 335 430 PTCSIR
220/1/50 181 1,20 10

Highlights Fagor Compressor Az1339y-f R134a

Modèles Models	R-	Remplacé par Superseded by	R-	Remplacé par Superseded by	R-	Remplacé par Superseded by	R-
P1218	12	AE14Z6	12	AZ1320/AD	12	AZ1320Y	134a
P/SP1219	12	AM12Z7	12	AE12W	12	AE12Z7	12
AZ1335Y	134a	THB1335Y	134a				
AZ1339Y	134a	THB1340Y	134a				
P/SP91	12	AE8ZA7	12	AEZ1336A	12	AZ1335A/D	12
AE65ZD7	12	XXXXXX		XXXXXX		AZ1348Y	134a

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UH0120006	THB1335Y	1/12	3,58	250	C		41	58	81	109	142	181		PTCSIR	220/1/50	84,7	0,53	7,25
UH0120041	THB1340Y	1/10	4,23	250	C		49	72	99	132	170	213		PTCSIR	220/1/50	93	0,59	9
UH0120076	THB1350Y	1/8	5,6	250	C		56	83	118	162	214	275		PTCSIR	220/1/50	108	0,71	9
UH0120111	THB1360Y	1/6	6,1	250	C		76	105	141	185	238	300		PTCSIR	220/1/50	129	0,88	11
UH0120146	AZ1320Y	1/15	2,95	270	C		19	32	48	69	95	125		PTCSIR	220/1/50	67,3	0,47	7,3
UH0120181	AZ1330Y	1/12	3,6	270	C		34	51	73	99	130	166		PTCSIR	220/1/50	81,7	0,51	6,9
UH0120216	AZ1335Y	1/10	4	250	C		41	58	81	109	142	181		PTCSIR	220/1/50	87,2	0,56	10
UH0120251	AZ1339Y	1/8	5	270	C		45	69	99	135	178	228		PTCSIR	220/1/50	102	0,72	10
UH0120286	AZ1348Y	1/6	5,6	250	C		59	83	116	158	209	271		PTCSIR	220/1/50	123	0,87	11
UH0120321	AZ1355Y	1/6	5,9	300	C		70	101	141	189	246	312		PTCSIR	220/1/50	127	0,87	11
UH0120356	AEZ1370Y	1/5	8,1	450	C		98	133	180	239	311	397		PTCSIR	220/1/50	172	1,19	11
UH0120391	AEZ1365Y	1/5	8,9	450	C		85	129	185	254	335	430		PTCSIR	220/1/50	181	1,20	10
UH0120426	AEZ1380Y	1/4	9,4	450	C		112	167	228	297	373	457		RSIR	220/1/50	232	1,85	10
UH0120461	AEZ2380Y	1/4	9,4	450	C/V									CSIR	220/1/50	227	1,78	12
UH0120496	AE1410Y	1/4	12,05	450	C									RSIR	220/1/50	239	1,83	14
UH0120531	CAE2410Y	1/4	12,05	450	C/V		110	175	258	360	481	623		CSIR	220/1/50	239	1,76	11
UH0120566	AE1412Y	1/3	14,15	450	C									RSIR	220/1/50	273	1,82	14
UH0120601	CAE2412Y	1/3	14,15	450	C/V		115	201	304	426	567	728		CSIR	220/1/50	289	1,96	13
UH0120636	CAE2414Y	1/3	16	450	C/V		121	188	275	382	515	676		CSIR	220/1/50	334	2,20	17

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Mbsm_dot_pro_private_PDF_az1339y1Télécharger

Mbsm_dot_pro_private_PDF_az1339yTélécharger

Please check that this part is compatible with your device model. Our customer service can advise you.

Appliance models affected:

- CB1290SI – CB1290SIH (BRANDT),
- CB195 – CB195H (BRANDT),
- CC1950 – CC1950J (BRANDT),
- CCSI1290 – CCSI1290J (BRANDT),
- CFG24N – CFG24NG (FAGOR),
- CFH24 – CFH24J (FAGOR),
- CFH24 / 1 – CFH24 / 1J (FAGOR),
- CFS15 – CFS15J (FAGOR),
- CFSA15 – CFSA15G (FAGOR),
- DUN1912B – DUN1912BA (BRANDT),
- DUN1917B – DUN1917BA (BRANDT),
- DUN2412B – DUN2412BA (BRANDT),
- DUN99B – DUN99BA (BRANDT),
- DU03666 – DU03666A (BRANDT),
- DU03676 – DU03676A (BRANDT),
- RB315 – RB315A (BRANDT),
- RB316 – RB316A (BRANDT),
- RB348 – RB348A (BRANDT),
- RB349 – RB349A (BRANDT),
- RBM355 – RBM355A (BRANDT),
- RBM356 – RBM356A (BRANDT),
- RS2180 – RS2180A (BRANDT),
- RS2180C – RS2180CA (BRANDT),
- RS6287 – RS6287A (BRANDT),
- RS6310 – RS6310A (BRANDT),
- SFB310KIT – SFB310KITA (BURNING).