

Compresseur, Mitsubishi, Electric MITSUBISHI, RH174VHAC, 9000 BTU/heure (2,6 kW), 220-240V 50Hz, R22

Category: compressor

written by www.mbsm.pro | 17 December 2021



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Modèle – Mitsubishi Electric RH 174 VHAC (9000Btu)

Productivité – 9000 BTU/heure (2,6 kW)

Alimentation – 220-240V 50Hz

Réfrigérant (fréon) – R22

Entre vannes – 15 cm

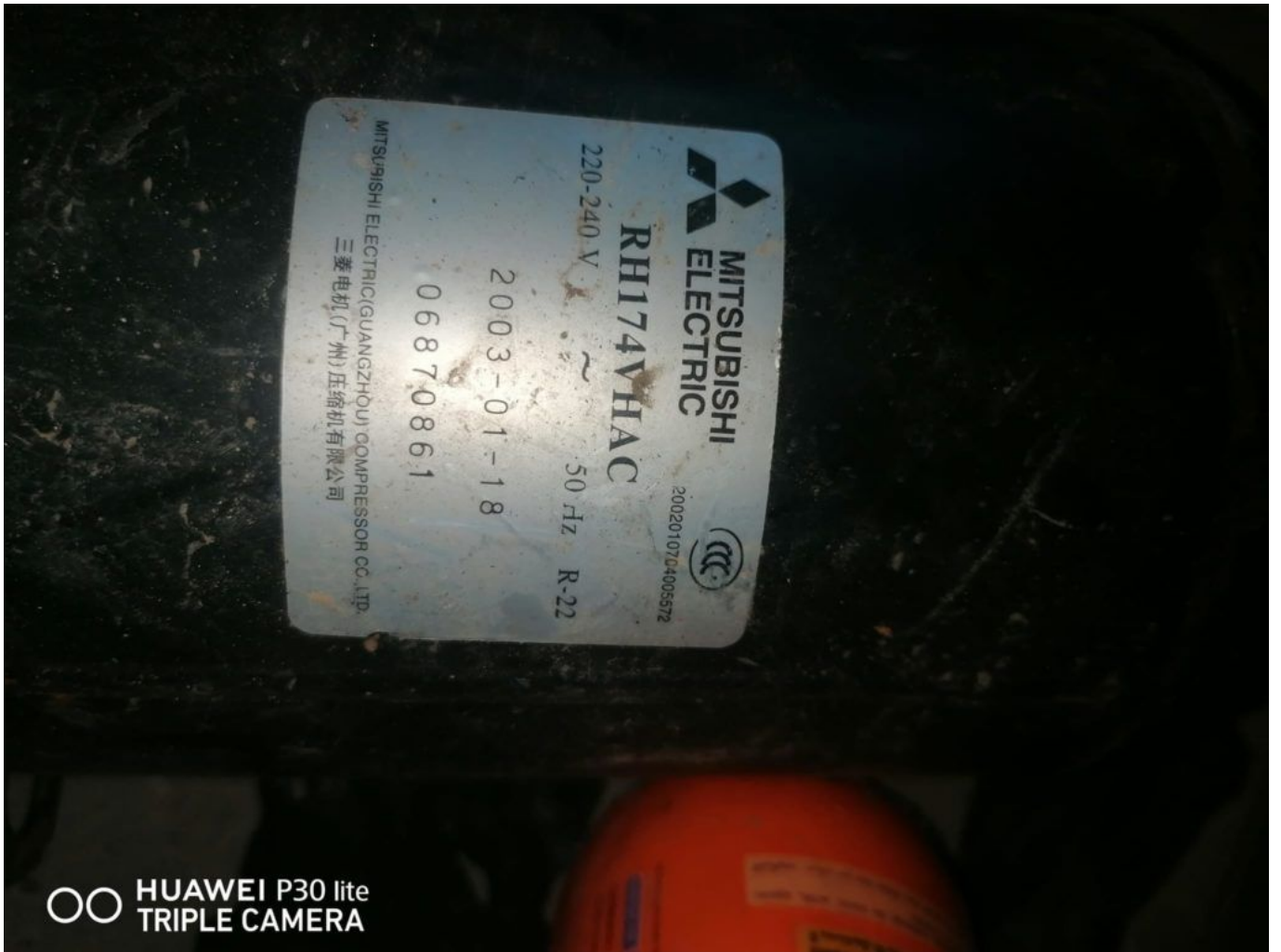
Hauteur compresseur – 22 cm

Diamètre compresseur – 13 cm

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[Mbsm_dot_pro_private_PDF_pdf_RH174VHACTélécharger](#)

[Mbsm_dot_pro_private_picture_RH174VHACTélécharger](#)



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

Category: compressor

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

COMPRESSOR, EMBRACO, 1/4 HP++ (big), 220V, R134A, EGAS 80HLR, FREEZER MOTOR

Category: compressor

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Technical Specifications

Brand	Embraco
Production place	Brazil
Compressor Type	Hermetic Piston
Compression Line	1/4 "
Working Regime	LBP (-23,3 ° C / + 54,4 ° C)
Frequency (Hz)	50-60
Suction Line	5/16 "
Cooling Capacity (Watts)	195
good kodu	51370117399RA
Compressor Model	EGAS80HLR
Piston Diameter (cm3/rev)	6.36
Tipi Motorcycle	1FAZ - RSIR
Refrigerant Gas	R134a
Compressor Power(Hp)	1/4 +



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TECHNICAL SPECIFICATIONS

- Voltage: 220V 50 / 60Hz
- Refrigerant: R-134A

- Evaporation temperature range: -35 ° C to -10 ° C
- Power: 1/4 +

Mbsm_dot_pro_private_PDF_pdf_embraco-compressor-egas-80-hlrTélécharger

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Compressor, Embraco, EMX20CLC, High-quality, compressor Aspera, EMX20CLC, LBP R600a, 220-240V 50Hz, 3.97 cm3, 1/12HP

Category: compressor

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Model **EMX20CLC**

Code 513309529...S

embraco POWER IN.
CHANGE ON.

220V 60 1~



MECHANICAL DATA

Bore: 19 mm
Stroke: 14 mm
Oil Charge: 180ml
Oil Type Configuration: ALQUILB
Oil Type Viscosity: ISO5
Weight: 7.88 kg

GENERAL DATA

Application: LBP
Refrigerant: R600a
Evaporating Temperature Range: -35°C to -10°C
Compressor Cooling: Static
Type: Hermetic reciprocating
Technology Type: On-Off
Expansion Device: Capillary Tube
Packing Quantity: 100
Displacement: 3.97 cm³
Horse power: 1/12 hp
Approvals:

ELECTRICAL DATA

Motor Type: RSCR
Starting Torque: LST
Voltage working range at 50 Hz: 198-242 V
Voltage working range at 60 Hz: 198-242 V
Maximum Motor Temperature: 130 °C
Start Winding Resistance: 22.1 Ω (± 10%) at 25°C
Run Winding Resistance: 50.65 Ω (± 10%) at 25°C



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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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Type S6F-30.2Y-40P

S.No. 1600308267

BITZER KÜHLMASCHINENBAU GMBH
Made in Germany



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



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]	Q _o / P _e	Evaporating temperature °C									
			-25	-30	-35	-40	-45	-50	-55	-60	-65	-70
S6F-30.2Y	30	Q _o	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. [°C]	Qo / Pe		Evaporating temperature °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						

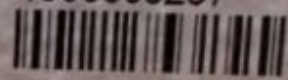
Qo – Cooling capacity [Watt], Pe – Power consumption [kW]



Type S6F-30.2Y-40P

S.No. 1600308267

BITZER KÜHLMASCHINENBAU GMBH
Made in Germany



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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Compressor type Displacement at 1450 min-1 Number of cylinders Oil charge Weight Pipe connections Motor Max. operating current Max. power consumption Starting

current(lockedrotor)LPHPDLSLdm3KgmpouceAmpkW
Y/YY56F-30.2Y101,150,567.752343513/842
5415/8
21/8380 ..420YY/3/50
440 ..480 YY/3/605131,9135/220

Panasonic, DGH73C14RAX, R134a, D Series, Reciprocating, Fixed, Speed, LBP, 1/4Hp

Category: compressor
written by www.mbsm.pro | 17 December 2021



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https://www.mbsm.pro/wp-content/uploads/2021/01/Mbsm_dot_pro_private_PDF_Qb77c16glx5.pdf

Item	Performance characteristics
Refrigerant	R134a
Displacement (cm ³)	7.3

Item	Performance characteristics
Voltage (V)	220
Frequency (Hz)	50
Motor Type	RSCR
Capacity@ASHRAE	215
COP@ASHRAE	1.6
Capacity@CECOMAF	—
COP@CECOMAF	—



DGH	DGH57C79RAU	5.7	115V 60Hz	RSCR	215	1.38	-	-
				RSIR	-	-	-	-
	DGH66C12RAR	6.6	110/127V 60Hz	RSCR	212	1.63	-	-
				RSIR	-	-	-	-
	DGH66C13GAX	6.6	220V 50Hz	RSCR	251 / 251	1.62 / 1.60	-	-
				RSIR	189	1.42	-	-
	DGH66C15RLP	6.6	220V 60Hz	RSCR	-	-	-	-
				RSIR	251	1.45	-	-
	DGH66C16RAP	6.6	220V 60Hz	RSCR	-	-	-	-
				RSIR	251	1.60	-	-
	DGH66C94RAU	6.6	115V 60Hz	RSCR	-	-	-	-
				RSIR	238	1.68	-	-
	DGH66C96RAW	6.6	220/240V 50Hz	RSCR	190 / 190	1.60 / 1.56	-	-
				RSIR	-	-	-	-
	DGH73C14RAE	7.3	220V 50/60Hz	RSCR	215 / 270	1.55 / 1.60	-	-
				RSIR	-	-	-	-
DGH73C15GAX	7.3	220V 50Hz	RSCR	215	1.45	-	-	
			RSIR	-	-	-	-	
DGH73C15RAX	7.3	220V 50Hz	RSCR	215	1.60	-	-	
			RSIR	-	-	-	-	
DGH73C13RAW	7.3	220/240V 50Hz	RSCR	-	-	-	-	

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KONOR, COMPRESSOR, GQR80AA, R134A, LBP, 240V, 50Hz, 8.1cm³, 1/4HP, 198W, -KONOR CATALOGE pdf

Category: compressor

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GQR80AA 8.1cm3 186MM RSIR 198W 1.19W/W 220-240V/50Hz 1/4HP 9.4Kg

KONOR COMPRESSOR GQR80AA R134A LBP 240V 50Hz

Product description:

R134a GQR80AA series sealed refrigeration compressor 220-240v/50Hz

The main feature:

strong loading capacity,
high efficiency,
low noise,
light vibration,
good reliability.

suitable for mid-size refrigerators, freezers, displayers, beer displayers and other mid-size refrigeration appliances. The structure form is hermetical crank connecting-rod reciprocating piston type.

They are the best selling high-tech compressors sold in the world. They are ideal for domestic refrigeration and also for small commercial applications. They are small, have low noise and vibration levels, they achieve the highest levels of efficiency available in the market for this category.

KONOR	Displ.	power	Motor type	V/Hz	Cooling capacity	W ^{Net}	Weight	KG
GQR60AA	61/6		RSIR	220-240V/50Hz		140		9.4
GQR70AA	6.61/5		RSIR	220-240V/50Hz		165		9.4
GQR80AA	8.11/4		RSIR	220-240V/50Hz		198		9.4
GQR90AA	9.11/4		RSIR	220-240V/50Hz		220		10.1
GQY99AA	9.91/4		RSIR	220-240V/50Hz		270		10.9
GQY12AF	11.81/3		CSIR	220-240V/50Hz		325		10.56
GQY16AF	16.23/8		CSIR	220-240V/50Hz		380		12.1
GP16MG	16.25/8		CSIR	220-240V/50Hz		870		12.5
GP12MG	11.85/8		CSIR	220-240V/50Hz		656		10.9
GP12TG	11.83/8		CSIR	220-240V/50Hz		1140		11.8
GQR80TG	8.11/4		CSIR	220-240V/50Hz		730		9.8
GQR90TG	9.11/4		CSIR	220-240V/50Hz		830		10.5
GQR60TG	61/5		CSIR	220-240V/50Hz		520		9.8

One year warranty*.

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KONOR Compressor GQR80AA

Heating & Refrigerating
SIKELAN

GQR80TG

220-240V ~ 50/60Hz 1PH

R134a



NET CAPACITY: 400L

17.08.2018

Zhejiang Waidi Refrigeration Technology Co., LTD.

Suct

GP14TB, R-134a, 3/8HP++, 230V, Haute
Pression, CUBIGEL/HUAYI,
Décalage: 14.17 cm³

Category: compressor

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- CUBIGEL/HUAYI
- Original

Données techniques

- Modèle: **GP14TB**
- Gaz: **R-134a**
- Température/Pression: **Haute Pression**
- Puissance: **3/8 HP**
- Type De Courant: **Monophasé**
- Fréquence: **50 Hz**
- Type De Compresseur: **Hermétique**
- Décalage: **14.17 cm³**
- Cons.Énergie -10°C: **366 W**
- Cons.Énergie -5°C: **406 W**
- Cons.Énergie 0°C: **448 W**
- Cons.Énergie +5°C: **491 W**
- Cons.Énergie +10°C: **536 W**
- T° De Condensation: **40 °C**
- Capacité Frigorifique -15°C: **489 Kcal/h**
- Capacité Frigorifique -10°C: **634 Kcal/h**
- Capacité Frigorifique -5°C: **800 Kcal/h**
- Capacité Frigorifique 0°C: **986 Kcal/h**
- Capacité Frigorifique 5°C: **1193 Kcal/h**
- Capacité Frigorifique 7.2°C: **1291 Kcal/h**
- Capacité Frigorifique 10°C: **1421 Kcal/h**
- Tipo Test: **Ashare 46**



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3070051	alternative part number	605011	رقم القطعة
GP14TB	type	R134a	refrigerant
W 566	power input	HP 3/8	power
CSIR	motor system	cm ³ 14	cylinder capacity
mm 203.6	height	V 220-240	voltage
W 643	power at -5°C	W 497	power at -10°C
W 999	power at +5°C	W 810	power at 0°C
W 271	power at -20°C	W 191	power at -25°C
W 1209	power at +10°C	W 373	power at -15°C
HMBP	application	ASHRAE	test method
C° 43	.ambient temperature max	Hz 50	frequency
		kg 11.5	weight



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Cold room, Copeland, ZR scroll, compressor, ZR144KCE-TFD-550, 12HP Copeland Scroll Compressor, Hermetic Compressor Specifications

Category: compressor

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Model	Horse Power (HP)	Cooling capacity(w)	InputPower(kw)	Current (A)	Bottom corner size(mm)	Weight(KG)
ZR144KC-TFD-550	12	34730	10.87	19.6	190	63



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Type: Hermetic scroll compressors **Producer:** Copeland **Series:** ZR

Model: ZR144KCE-TFD

Technical data

Displacement [m ³ /h]:	33,2
Sound power [dBA]:	75
Sound pressure level [dB]:	64
Net Weight [kg]:	61,2
Gross Weight [kg]:	72
Oil charge [dm ³]:	3,3
Maximum high pressure [bar]:	32
Maximum standstill pressure [bar]:	20
Minimal lowside temperature [°C]:	-35
Maximum lowside temperature [°C]:	52
PED category:	2

Electrical data

Power supply [V/~ /Hz]:	380-420/3/50Hz
Locked rotor current [A]:	118
Max. operating current [A]:	22,3
Winding resistance [Ω]:	1,2

Connections

inches

Suction connection with supplied sleeve: 1 3/8"
 Discharge connection with supplied sleeve: 7/8"
 Compressor Copeland Scroll ZR144KCE-TFD-425, R407C, 380-420V
 Type of engine: TFD
 Displacement: 33.2 m3 / h (191,23 cm3)
 Cooling capacity (0 ° C): 20.00 kW.
 Oil quantity: 3.38 L.
 Noise level: 61 dBA – 1 m.
 Max. Noise level: 75 dBA.
 Max. Operating current (FLA): 22.3 A.
 LRA: 118.0 A.
 Connectors: 1.3 / 8 "x 7/8".
 Dimensions (LxWxH): 264x285x533 mm
 Net Weight: 61.2 kg

Shipping Class	Standard
Scope Of Application	HBP
Lieferzeit	Ca. 10-14 Tage
Type Of Construction	Scroll
Maker	Copeland
Manufacturer No.	ZR144KCE-TFD-425
Style	1
Refrigerants	R407C
Series	ZR
Condensing Units Compressors	Compressors
Suspense	380-420V
Weight In Kg	61

Model	Horse Power (HP)	Cooling capacity(w)	InputPower(kw)	Current (A)	Bottom corner size(mm)	Weight(KG)
ZR144KC-TFD-550	12	34730	10.87	19.6	190	63



MODEL ZR144KCE - TFD - 550



SERIAL 13G6771ET



US
SA2337



1-OPER MAX	22.3	PED CAT2 / FG2	HIGH SIDE PS = 32.0 BAR
2-OPER MAX	22.3	∇ (m ³ /h)	
		40.05	n (min ⁻¹)
		33.18	3500
			2900
			BOX
			IP
			21
		93384-016	UA7635 2 THERMALLY PROTECTED

ADVERTENCIA

Unicamente personal capacitado debera efectuar el servicio del equipo. El no seguir estas advertencias de seguridad podra ser causa de lesiones graves o la muerte.

PELIGRO DE DESCARGA ELECTRICA

Desconecte la corriente electrica antes de dar servicio. Descargue todos los capacitores. Este equipo debe usarse unicamente en un sistema conectado a tierra. Una falla de aterramiento puede causar lesiones graves o la muerte.



PETRA

PETRA ENGINEERING INDUSTRIES CO.
P.O. BOX 141351 Amman 11814 JORDAN



MODEL

REF. No.

SERIAL NO.

NOMINAL POWER SUPPLY VOLT/Hz /Ph

COMP. MOTOR	QTY	VOLT	LRA	RLA	Max. Amp.	hp
A	<input type="text" value="1"/>	<input type="text" value="380"/>	<input type="text" value="110"/>	<input type="text" value="19 6"/>	<input type="text" value="22 3"/>	<input type="text" value="12"/>
B	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

	QTY	VOLT	Ph	kW	FLA
COND. FAN MOTOR A	<input type="text" value="2"/>	<input type="text" value="380"/>	<input type="text" value="3"/>	<input type="text" value="0 43"/>	<input type="text" value="1 1"/>
COND. FAN MOTOR B	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
EVAP. FAN MOTOR	<input type="text" value="1"/>	<input type="text" value="380"/>	<input type="text" value="3"/>	<input type="text" value="4"/>	<input type="text" value="8 4"/>
ELECTRIC HEATER	<input type="text" value="3"/>	<input type="text" value="220"/>	<input type="text" value="1"/>	<input type="text" value="3"/>	<input type="text" value="13 6"/>

COIL TEST PRESSURE Psig REFRIGERANT

MINIMUM WATER LOOP VOLUME (GAL)

CHILLER MINIMUM WATER FLOW RATE (GPM)

Made in Jordan



Manufacturing Year

COMPRESSOR, DANFOSS, NL8.4MF, R134A, 1/4HP, 8.35CM³, Compressor Danfoss Secop NL8.4MF, 105G6879, MBP -R134a, 220-240V/1/50Hz, discharge 8.35 cm³, motor type RSIR / CSIR, oil type POE, oil charge 320 cm³, 741 W at +7.2 / +55° C, LRA 11.7 A, maximum refrigerant charge 600 g, height: 197 mm, weight 10.5 kg

Category: compressor

written by www.mbsm.pro | 17 December 2021



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230V 50/60HZ

FICHE TECHNIQUE COMPRESSEUR DANFOSS NL8.4MF AU R134A 1/4HP 8.35CM3

Puissance HP 1/4
Tension (V) 230
Fréquence (Hz) 50/60
Marque pie DANFOSS
Cylindrée 8.35
Référence marque NL8.4MF



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R134a	refrigerant	605089	رقم القطعة
HP 1/4	power	NL8.4MF	type
RSIR/CSIR	motor system	cm ³ 8.35	cylinder capacity
W 491	power at -5°C	W 390	power at -10°C
W 749	power at +5°C	W 610	power at 0°C
W 235	power at -20°C	W -	power at -25°C
W 912	power at +10°C	W 305	power at -15°C
HMBP	application	ASHRAE	test method
Hz 50	frequency	kg 10.5	weight
mm 197	height	V 220-240	voltage



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