Mbsm.pro, Compressor, ASF852HG, ROHS, 850 w, R134a, 1/4 hp++, 1/3 hp-, Hbp, relative, Aspera NEK6170Z

Category: compressor written by Lilianne | 11 March 2024



Mbsm.pro, Compressor, ASF852HG, ROHS, 850 w, R134a, 1/4 hp++, 1/3 hp-, Hbp

High, Efficiency, R134a, Hermetic, Compressor, GPY16AF, RoHS, 3/8hp, csir, lbp, 220v, 380w

Category: compressor written by Lilianne | 11 March 2024 R134a GPY16AF 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	6	1/6	RSIR	220-240V/50Hz	140	9.4		
GQR70AA	6.6	1/5	RSIR	220-240V/50Hz	165	9.4		
GQR80AA	8.1	1/4	RSIR	220-240V/50Hz	198	9.4		
GQR90AA	9.1	1/4	RSIR	220-240V/50Hz	220	10.1		
GQY99AA	9.9	1/4	RSIR	220-240V/50Hz	270	10.9		
GQY12AF	11.8	1/3	CSIR	220-240V/50Hz	325	10.56		
GQY16AF	16.2	3/8	CSIR	220-240V/50Hz	380	12.1		
GP16MG	16.2	5/8	CSIR	220-240V/50Hz	870	12.5		
GP12MG	11.8	5/8	CSIR	220-240V/50Hz	656	10.9		
GP12TG	11.8	3/8	CSIR	220-240V/50Hz	1140	11.8		
GQR80TG	8.1	1/4	CSIR	220-240V/50Hz	730	9.8		
GQR90TG	9.1	1/4	CSIR	220-240V/50Hz	830	10.5		
GQR60TG	6	1/5	CSIR	220-240V/50Hz	520	9.8		
C								

Specification

Hermetic motor driven the piston connecting rod type compressor. With relay start-up of hammer type, and equipped with overload protector. Application Widely used in homeand commercial refrigerator, air-curtain cabinet, display showcase, ice maker, chiller freezer, dehumidifier, etc. R134a LBP Fan Cooling Compressor Model: GPY16AF Power:3/8HP Displacement:16.2cm3 Capacity:380w COP:1.3W Voltage:200-240V/50HZ Motor Way:CSIR Application:LBP Cooling Type: Fan Cooling Height:210mm Net Weight:12.9kg Dimension:210*162*237.2(mm) Test Conditions(ASHRAE) Evaporating temperature -23.3°C Condensing temperature 54.4°C

Subcooling temperature 32.2°C Suction temperature 32.2°C Ambient temperature 32.2°C Conversion: lwatt=3.41Btu/h=0.86kcal/h



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Compressor, ROHS, 1/3HP, R134A,

Tecumseh, CAE4448Y, HBP, 208V/50HZ 230V/60HZ

Category: compressor written by Lilianne | 11 March 2024



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Basic Info.

Model NO. CAE4448Y Refrigerant Type Ammonia Refrigerant R134A Voltage 208V/50Hz 230V/60Hz Horsepower 1/3HP Capacity(W) 519W Input Power(Kw) 400W Oil Charge (Cm3) 450 Net Weight(Kg) 12kg Cop(W/W) 1.64 Trademark tecumseh Transport Package Wooden Box Specification 208V/50HZ 230V/60HZ Origin France HS Code 8414309010 1/3HP HBP Original Made in France R134A Tecumseh Compressor CAE4448Y Refrigerator Compressor For Refrigerator/Showcase/Cold Room **Product Description** Model: CAE4448Y Brand : Tecumseh Type: hermetic Refrigerant: R134A Voltage: 208V/50HZ 230V/60HZ Cooling capacity: 519W Input Power Watts: 400 W Power: 1/3 HP

Description rapide

Condition:	Nouveau	Туре:	Piston
Configuration:	Stationnaire	Source d'énergie:	Alimentation AC
Modèle de lubrifica	Lubrifié	Muet:	Oui
Point d'origine:	Guangdong, China	Marque nom:	tecumseh
Numéro de Type:	CAE4448Y	Tension:	208 ~ 220V/1PH/50HZ
Dimension (L*W*H)	: 1 unité	Poids:	20kg
Certification:	ROHS	Garantie:	1 année
Service après-vente	Aucun service d'outre-mer fourni	Gaz:	R134a
Chevaux:	1/3HP		

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Compressors	Displacement CC	s	Coolin			/	00 conder um Gas 2		+45°C,		2900	ght Kg
Drei	Sac	Motor			e	evaporatir	ng T°			evaporatir	ng T° -10°C	
Comp	Displa	×	-15	-10	-5	0	5	10	15	Power input(Watt)	COP (W/W)	Weight
AE4425Y	6,69	CSIR	266	342	424	519	633	770	938	199	1,72	9,1
AEZ4425Y	7,6	CSIR	239	320	414	522	641	771	912	205	1,56	9,7
											9%	
			<u> 617</u>	ice	200	en	ลโปกส	ba (eam	1		
AE4430Y	8,02	CSIR	294	382	488	613	760	930	1127	237	1,61	9,4
AEZ4430Y	8,8	CSIR	316	404	512	639	784	946	1122	258	1,57	10,2
											3%	
AE4440Y	10,33	CSIR	399	508	637	790	968	1176	1417	302	1,68	9,6
CAE4440Y	12	CSIR	399	519	666	837	1033	1250	1489	342	1,52	10,8
											10%	
AE4450Y	13,24	CSIR	526	672	843	1042	1273	1540	1847	370	1,82	10,5
CAE4448Y	14.2	CSIR	519	654	822	1023	1253	1512	1797	400	1,64	11,9
											10%	
AE4456Y	14,51	CSIR	579	737	921	1133	1380	1664	1990	424	1,74	11
CAE4456Y	16	CSIR	590	744	933	1156	1411	1695	2006	486	1,53	12,5
											12%	
AE4460Y	15,09	CSR	597	766	958	1181	1437	1732	2070	409	1,87	11,3

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Basic Info.

Model NO.	CAE4448Y	Refrigerant Type	Ammonia
Refrigerant	R134A	Voltage	208V/50Hz 230V/60Hz
Horsepower	1/3HP	Capacity(W)	519W
Input Power(Kw)	400W	Oil Charge (Cm3)	450
Net Weight(Kg)	12kg	Cop(W/W)	1.64
Trademark	tecumseh	Transport Package	Wooden Box
Specification	208V/50HZ 230V/60HZ	Origin	France
HS Code	8414309010		

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Mbsm.Pro , Tecumseh Refrigeration Compressor, CAE9460Z ,R404A refrigerant ,3/8 hp, mhbp, 1/2HP ,1PH(phase) , 220V to 240V

Category: Solutions,Tester ok written by Jamila | 11 March 2024 Mbsm.Pro , Tecumseh Refrigeration Compressor ,R404A refrigerant ,1/2HP ,1PH(phase) , 220V to 240V • Brand Name:Tecumseh

- Certification:RoHS
- Application:Refrigeration Parts
- Type:Refrigeration Compressor



	1	Nominal	Power (H.P.) ↔	§	0	REFRIG	ERATION	CAP/	CITY A	T 50HZ↔		
			Refrige	rant⇔			Rafed	@54.5°C	Cond	Temp (W	atts)₽		
Type≠	COMPRESSOR+ MODELS+	t	t	Displac (cm ³)		9 97	Evapo	rating	Tempera	ture₽		8	VOLTAGE.₽
		ę		t	charge. (cm3).	-45°C.1	-40℃.,	-35°C.,	-30℃.,	-23. 3 °C.1	-20°C.1	-10°C.,	
+	AEZ2415Z₽	7/16₽	R404A+	8.143	350 ₽	ø	47	160₽	231₽	355₽	429₽	703₽	220-240V/1/50Hz+
*	CAE2417Z₽	7/16↩	R404A+2	11.34	350+ ²	37.8+'	62↔	161+3	280+2	460+2	557₽	89142	220-240V/1/50Hz+
4	CAE2420Z₽	1/2₽	R404A+	12.642	350₽	194+2	179+2	232¢3	357₽	547₽	654₽	1047+2	220-240V/1/50Hz+
34 24	CAE2424Z₽	5/842	R404A+	15.1₽	350₽	228₽	180+3	291₽	442₽	664€	783₽	1199+2	220-240V/1/50Hz+
+	CAJ2428+ ^J TAJ2428Z+ ^J	3/4+3	R404A+	15.2+ ³	887+3	¢	¢,	306+3	434₽	6284	773₽	1246₽	220-240V/1/50Hz↔ 400V/3/50Hz↔
¢	CAJ2432Z+/ TAJ2432Z+/	3/4↔ ₽	R404A+?	18.3+7	887₽	331+2	265+2	318+3	510₽	792≁ੋ	950≁2	1560₽	220-240V/1/50Hz↔ 400V/3/50Hz↔
*	CAJ2440Z4	10	R404A+	2143	887+2	532+?	394+7	452≉ੋ	647₽	975∉	1166+2	1876+3	220-240V/1/50Hz€
+	CAJ2446Z+/ TAJ2446Z+/	147	R404A+2	26.15¢	887¢ ³	702+3	575¢	549¢ ²	797€	1194+7	1423+2	2290₽	220-240V/1/50Hz↔ 400V/3/50Hz↔
PISTON	CAJ2464Z+ TAJ2464Z+	1-1/2+2	R404A+2	34.45+ ³	887+ ³	805₽	626+ ³	723¢ ²	1076+2	1605+3	19024	3012@	220-240V/1/50Hz+ 400V/1/3/50Hz+
	FH2480Z+ ^J TFH2480Z+ ^J	نه2 چ	R404A+	53.2¢ ³	1625+2	292+3	420+ ³	738¢ ²	131942	2183¢	266240	4419₽	220-240V/1/50Hz+ 400V/3/50Hz+
	FH2511Z↔ TFH2511Z↔	342	R404A+2	74.25¢ ²	1625¢	1561+2	1203+2	1380+2	2016	313547	3796+?	6222₽	220-240V/1/50Hz↔ 400V/3/50Hz↔
	TAG2516Z↔ TAGP2516Z↔	4+2	R404A+2	112.5¢ ³	1960¢	1696+2	1407~	17434	2704+2	4356 <i>+</i> 2	5335+2	90384	400V/3/50Hz₽
	TAG2522Z↔ TAGP2522Z↔	642	R404A+	134.8+ ³	1960+2	2541#	2012+2	2378+2	3542+2	5522+2	6688+3	11062₽	400V/3/50Hz₽
	TACD1E217.1	0,1	D4044-1	225.1	2000-1	2200.1	0014.1	D400.1	E400-1	0710.1	10671-1	10076.1	4000/0/000-0

THENEWTWOGENERATIONBRAZILCOMPRESSORS+/

	8	Nominal	. Power ((H. P.) 🗧		REF	RIGERAT	TION	CAPACIT	Y AT 50	HZ↔		
			Refrige	rant⇔		R	afed 54.	5°C Co	nd Temp	(Watts	:)₽		
+ TYPE ←	COMPRESSOR+ MODELS+	t. t		Displ aceme			Evapo	rating	Tempera	ature₽			VOLTAGE₽
		4		nt (cm ³) ₽	-20°C.,	-15°C.,	-10°C.1	-5°C.,	r.3'0	+5℃.1	+10°C.,	+15°C.,	
*	AE4425Z-FZ1A	1/5¢	R404A+	4.24₽	222+2	228€	290₽	362₽	446+ ³	545¢ ²	659+3	792₽	220-240V/1/50HZ
34-	AE4430Z-FZ1A	1/4+3	R404A+	5.1643	216₽	293₽	375₽	466₽	568₽	685¢ ²	821¢	977₽	220-240V/1/50HZ
	AE4440Z-FZ1A	1/3+2	R404A+	6.69+3	278+2	377₽	482₽	599₽	730€	881+2	1055₽	1257+2	220-240V/1/50HZ+
+	AE4450Z-FZ1A	7/16₽	R404A+	8.85+2	369+2	500₽	640+ ³	795₽	970₽	1170+2	1401+2	1668+2	220-240V/1/50HZ+
*	AE4460Z-FZ1C+	1/2+2	R404A+	10.33	ę	63642	784₽	959₽	1160₽	1380₽	1630₽	1920₽	220-240V/1/50HZ+

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Tecumseh Compressor+

LOW BACK PRESSURE COMPRESSORS

		Nominal	. Power ((H. P.) 🖓									
			Refrigerant+2			REFRIGERATION CAPACITY AT 50HZ+							
TYPE	+ COMPRESSOR+	25	t	Displacement (cm ³) + ³		Rafed @54.5℃ Cond Temp (Watts)+						VOL TACE A	
iir⊑ ∉	MODELS	t			Oil charge (cm3) ,		Evaporating Temperature		VOLTHOEV				
		ę		t	ą	-35°C.,	-30°C.1	-25°C.,	-20°C.,	-15°C.,	-10°C.,	VOLTAGE+ 220-240V/1/50HZ+ 220-240V/1/50HZ+ 220-240V/1/50HZ+	
+	RGA/HGA2426Z↔	2/347	R404A+	9.50+ ²	290 ¢ ³	375+2	474≠⊃	590≁	726₽	888¢	1080¢	220-240V/1/50HZ	
+ ROTARY +	RGA/HGA2432Z	4/5+2	R404A+ 11.50+ 290+	290¢3	451≁ੋ	567₽	707≁ੋ	872₽	1065₽	1290¢	220-240V/1/50HZ		
	RGA/HGA2436Z+	147	R404A+	12.70	290 + ³	508₽	6434	804+2	994+	1219₽	1483#	220-240V/1/50HZ	

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		Nomin	al Power	(H.P.)	÷		PEFRIC	FRATION		CTTV A	T 50U7.		0
			Refrige	rant≠		REFRIGERATION CAPACITY AT 50HZ+ Rafed @54.5°C Cond Temp (Watts)+							
*-	COMPRESSOR		ŧ	Displac (cm ³)			CORE LO		ę				VOLTAGE+
TYPE 🗧	MODELS+2	t			Oil charge. (cm3		Evapo	rating	Tempera	ture₽			ę
		+		t) .,	-15°C.1	-10°C.,	-5°C.1	0°C.,	+5 °C .1	+10°C.1	+15℃.,	
+	RGA/HGA4467Z+	1/2₽	R404A+	9.50+2	290 € ³	679≁	847₽	1047+	1283₽	1557+2	1872#	2231₽	220-240V/1/50Hz*
+-	BGA/HGA4480Z+	2/3+3	R404A+	11.50+2	290+3	825#	1017¢	1252+1	1530+3	1851#	22124	26134	220-240V/1/50Hz*
+-	RGA/HGA4492Z↔	3/4₽	R404A+7	12.50+2	29040	905₽	1133¢	1398+3	1706¢	2060€	2468*	2932#	220-240V/1/50Hz+
ROTARY	RGA/HGA4512Z+	14	R404A+	16.10+ ²	29043	116342	1438+	1770+3	2160+2	2609+3	31184	3689₽	220-240V/1/50Hz4
	RGA/HGA4445Y↔	1/3+2	R134a+3	9.5042	290¢ ³	392 <i>₽</i>	493¢ ³	618¢	770₽	954₽	1173¢	1430¢	220-240V/1/50Hz4
	RGA/HGA4450Y↔	2/5¢	R134a+	11.50+2	290	501+ ²	625+ ³	778₽	963¢	1184+3	1445+3	1749₽	220-240V/1/50Hz4
	RGA/HGA4460Y↔	1/2₽	R134a+3	12.70	290+ ³	537₽	677₽	844₽	1045₽	1287#	1576+2	1920₽	220-240V/1/50Hz+

Pictures Mbsm Dot Pro : WWW.mbsm.pro



Mbsm.pro, ZEL GTM93AG, 1/3 Hp , Compressor for wine coolers ,200-220V/50Hz 220-230V/60Hz, R134A

Category: Solutions,Tester ok written by Jamila | 11 March 2024



PictureS Mbsm Dot Pro : WWW.mbsm.pro

Mbsm.pro, ZEL GTM93AG, 1/3 Hp , Compressor for wine coolers ,200-220V/50Hz 220-230V/60Hz, R134A



تموذج	•	*******		15日	i i			
تموذج	dipes.	Displ	قرة	نوع المحرك	النكرار	قدرة المريد	مدخل الطاقة	فاقد الإدخال (RC)
GTM93AG	النحاس	9.3	1/3	لنبعنه	60	290	220	0
GTM93AG	النحاس	9.3	1/3	منعينا	50	248	216	0
GTM12AA	التحابي	12	1/3	منعينا	50	320	241	0
GTM10AA	النجاس	10.6	1/3	ligate"	IW	mb	226	0
GTM93AA	التحاس	10	1/3	RSIR 4		O.S.	207	0
GTM75AA	شركة	7.5	1/5	livelo .	A		160	0
I was invest	1100.00		10.000	-			20	-

Place of Origin: China Product Description

Product Description

ZEL GTM93AG Compressor for wine coolers 200-220V/50Hz 220-230V/60Hz R134A Specifications Refrigeration Compressor Refrigerator, freezer, drinking fountains and home ice cream, Refrigeration Compressor Application: Refrigerator, freezer, drinking fountains and home ice cream, icemaking machines and other products Production Standard: CCC, DVE, RoHS, UL certificate Packing: Carton Household Applications - Freezers - Refrigerators - Wine Coolers Commercial Applications - Horzontal Freezers – Merchandisers - Equipment for professional kitchens - Dispenser - Water Coolers - Wine Coolers – Ice makers

- Vending Machines
- Minibar

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. For more details of the refrigeration compressor, please contact us.

				-						
Mc	odel	Displacement	Height	Motor	Туре	Cooling	capacity	COP	Power	Supply
		cm3	MM			W		W/W	V/Hz	
GTM93A	٩G	9.3	183	CSIR		248		1.15	200-220	/50
			183	CSIR		290		1.30	220-230	/60

Related Keywords

Compressor Wine Coolers , Coolers For Wine Bottles , Air Compressor For Engineerin

China Compressor Wine Coolers , China Coolers For Wine Bottles , China Air Compressor For Engineerin

