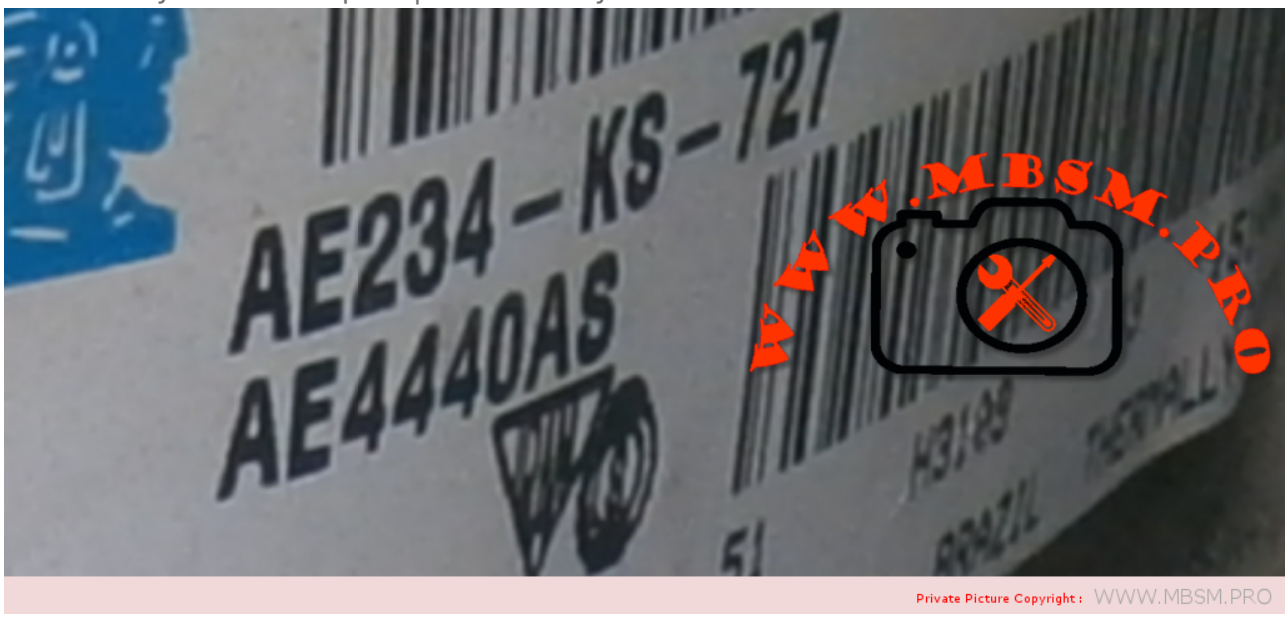
COMPRESSEOR, HERMITIQUE, A PISTON, série AE, TECUMSEH, AE4440AS, AEA4440AES (AE4440AS), AE234-KS-77, 1/3 HP, ++BIG, HBP – Contre-pression élevée, 220V ~ 60Hz, R-12, présentoire 2 portes

Category: compressor
written by www.mbsm.pro | 13 January 2021



Spécifications du produit

Performance

État	Tension d'essai	(R) Btu / h	(R) kcal / h	(R) W	(I) W	(E) Btu / Wh	(E) kcal / Wh	W / W	TEMP ÉVAP	COND TEMP	TEMPÉRATURE AMBIANTE	RETOUR GAZ	TEMP. LIQUIDE
ASHRAE	220V ~ 60HZ	4100	1033	1202	625	6,56	1,65	1,92	7,2 ° C (45 ° F)	54 ° C (130 ° F)	35 ° C (95 ° F)	35 ° C (95 ° F)	46 ° C (115 ° F)

Général

Température d'évaporation. Gamme :	-6,7 ° C à 12,8 ° C (20 ° F à 55 ° F)
Couple moteur :	Couple de démarrage élevé (HST)
Refroidissement du compresseur :	Ventilateur

Mécanique

Poids :	11
Unité de mesure de poids :	KG

Déplacement (cc) :	12.04
Type d’huile :	N / A
Viscosité (cSt) :	N / A
Charge d’huile (cc) :	0

Électrique

Gamme de tension (50 Hz) :	N / A
Gamme de tension (60 Hz) :	187-242
Ampères à rotor bloqué (LRA) :	18
Intensité de charge nominale (RLA 50 Hz) :	0
Intensité de charge nominale (RLA 60 Hz) :	4
Max. Courant continu (MCC en ampères) :	0
Résistance du moteur (Ohm) – Principal :	N / A
Résistance du moteur (Ohm) – Démarrage :	N / A
Type de moteur :	CSIR
Type de surcharge :	N / A
Type de relais :	N / A

Approbation de l’agence

N / A

8 produits trouvés

Compreseeur hermetique

AE4430AS

TYPE : COMPRESSEUR HERMITIQUE A PISTON

PUISSANCE: 1/3 CV

PRESSION: HP

FREON: R12

MARQUE: TECUMSEH

Compreseeur hermetique

AE4440AS

TYPE : COMPRESSEUR HERMITIQUE A PISTON

PUISSANCE: 1/3 CV

PRESSION: HP

FREON: R12

MARQUE: TECUMSEH

Compresseur hermetique

AE4448YS

TYPE : COMPRESSEUR HERMITIQUE A PISTON

PUISSANCE: 1/2 CV
FREON: R134A
MARQUE: TECUMSEH

Compresseur hermitique

AKM22AS

TYPE : COMPRESSEUR HERMITIQUE A PISTON

PUISSANCE: 3/4 CV
PRESSION: HP
FREON: R12
MARQUE: TECUMSEH

Compresseur hermitique

AKM26AS

TYPE : COMPRESSEUR HERMITIQUE A PISTON

PUISSANCE: 1 CV
PRESSION: HP
FREON: R12
MARQUE: TECUMSEH

Compresseur hermitique

AKM26YS

TYPE : COMPRESSEUR HERMITIQUE A PISTON

PUISSANCE: 1 CV
FREON: R134A
MARQUE: TECUMSEH

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8 produits trouvés

Compresseur hermetique

AZ1355DS

TYPE : COMPRESSEUR HERMITIQUE A PISTON

PUISSANCE: 1/6 CV

FREON: R12

MARQUE: TECUMSEH

Compresseur hermitique

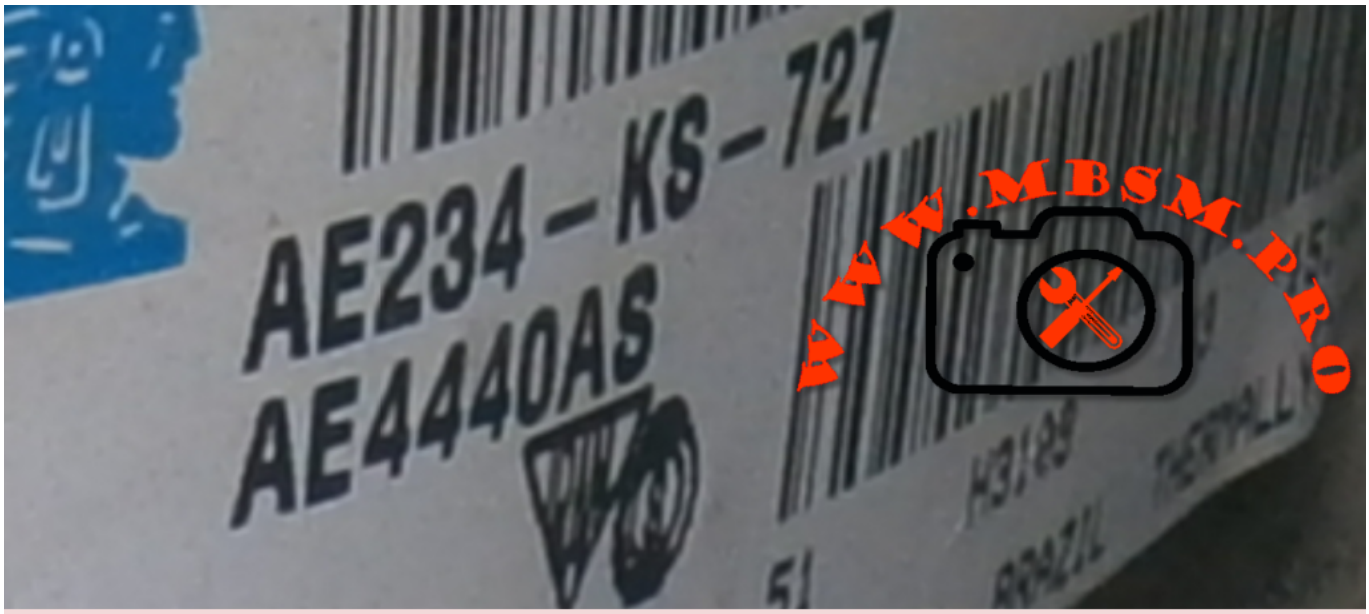
UAE4448YSKT

TYPE : COMPRESSEUR HERMITIQUE A PISTON

PUISSANCE: 1/2 CV

FREON: R134A

MARQUE: TECUMSEH



Tecumseh Compressor Model Number Codes

AE	A	4	4	40	Y	XA	XC
Compressor Family	Release Variant (Generation)	Application	Number of Digits in Rated BTU Capacity	First Two Digits of Rated BTU Capacity	Refrigerant	Voltage	Condensing Units

AE
AG
AH
AJ
AK
AN
AV
AW
AZ
RG
RK
SA
SF
TP
HG
TH
TW
VS

A = 1st
B = 2nd
C = 3rd
etc...

In this example (4) total digits, with the first two (40), or 4,000 BTU capacity

See un[illegible]formation in *Co[illegible]ing Unit[illegible] Reference*

Primary Application Parameters		
Evap Temperature	Rating Point	Motor Starting Torque
1. Low	-10°F	Normal
2. Low	-10°F	High
3. High	+45°F	Normal
4. High	+45°F	High
5. Air Cond	+45°F	Normal
6. Medium	+20°F	Normal
7. Medium	+20°F	High
8. Air Cond	+49°F	Normal
9. Commercial	+20°F	High
0. Commercial	+20°F	Normal
F. Low – Vapor Inj	-10°F	High
G. Low – Vapor Inj	-10°F	High

Primary Refrigerants
A = R12
B = R410A
C = R407C
E = R22
J = R502
Y = R134a
Z = R404A/R507

Voltage Codes
XA = 115-60-1; 100-50-1
XB = 230-60-1; 200-50-1
XC = 220-240-50-1
XD = 208-230-60-1; 200-50-1
XF = 208-230-60-3;200-240-50-3
XG = 460-60-3; 380-420-50-3
XH = 575-60-3; 480-520-50-3
XN = 208-230-60-1; 200-220-50-1
XP = 220-60-1; 200-50-1
XT = 200-230-60-3; 200-220-50-3
XU = 100-60-1; 100-50-1
XV = 265-60-1
AB = 115-60-1; 90-50-1
VA = 265-60-1; 220-240-50-1
NA = 208-230-60-1
AA = 115-60-1

NOTE: For explanation of compressor families and codes, contact Tecumseh Products Company.

OLYMPUS DIGITAL CAMERA

OLYMPUS DIGITAL CAMERA

Mbsm_dot_pro_private_PDF_AE4440ASTélécharger

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OLYMPUS DIGITAL CAMERA

EMBRACO, COMPRESSEUR EMBRACO, R12, 115V, 1/4 HP ++ (Big), FFU80AK (r12), FF10BKW (r12), FF10HBK1 (r134a), 875 Btu, Fabriqué par Tecumseh

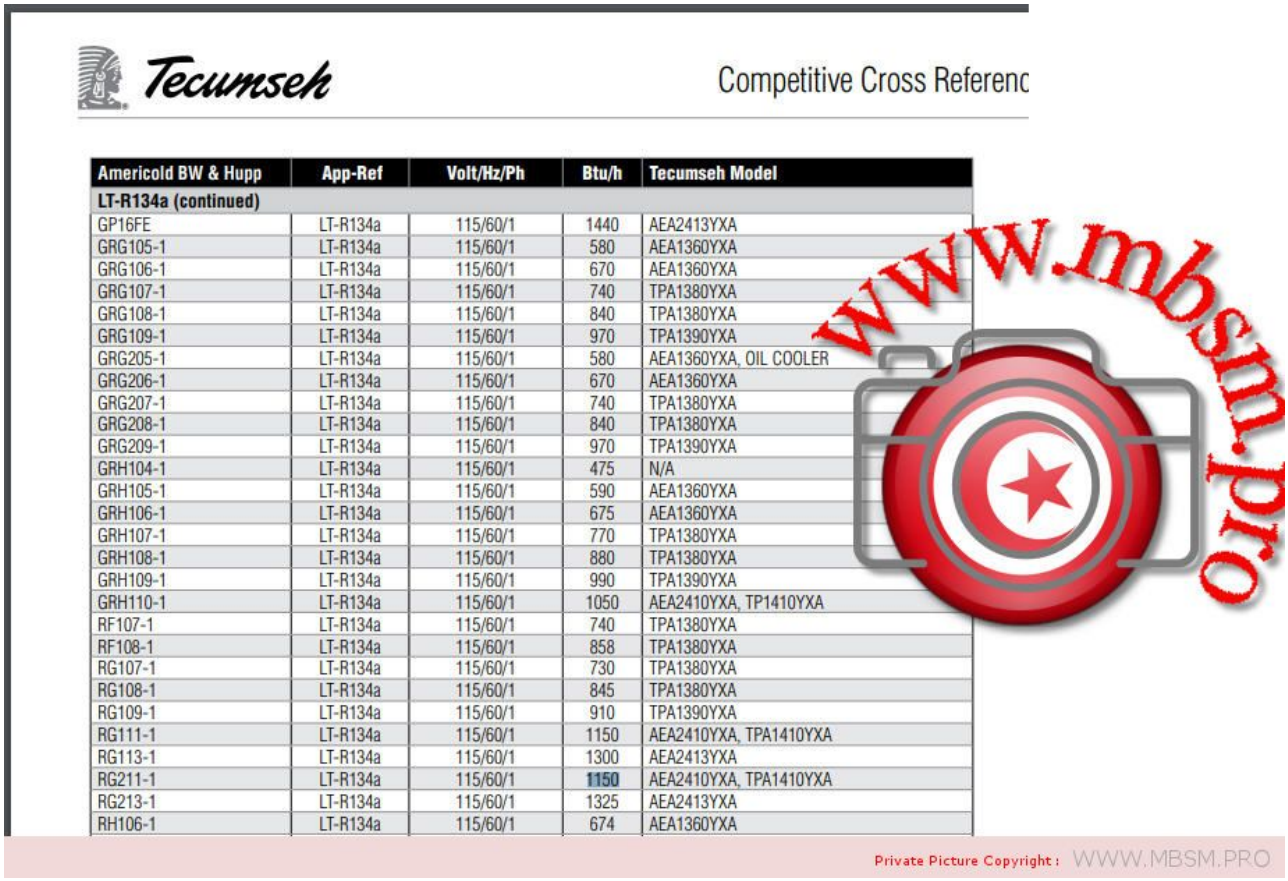
Category: compressor
written by www.mbsm.pro | 13 January 2021

EMBRACO, COMPRESSEUR EMBRACO, R12, 115V, 1/4 HP ++ (Big), FFU80AK (r12), FF10BKW (r12), FF10HBK1 (r134a), 875 Btu, Fabriqué par Tecumseh

- Mbsm_dot_pro_private_PDF_ff10bkwTélécharger

Tecumseh, competitive, cross, RG211-12, RG211, 1/4 hp , 1150 BTU, R134a,1.29 FLA, 12.0 LRA, 220v-240v0/60hz

Category: compressor
written by www.mbsm.pro | 13 January 2021



Tecumseh

Competitive Cross Referenc

Americold BW & Hupp	App-Ref	Volt/Hz/Ph	Btu/h	Tecumseh Model
LT-R134a (continued)				
GP16FE	LT-R134a	115/60/1	1440	AEA2413YXA
GRG105-1	LT-R134a	115/60/1	580	AEA1360YXA
GRG106-1	LT-R134a	115/60/1	670	AEA1360YXA
GRG107-1	LT-R134a	115/60/1	740	TPA1380YXA
GRG108-1	LT-R134a	115/60/1	840	TPA1380YXA
GRG109-1	LT-R134a	115/60/1	970	TPA1390YXA
GRG205-1	LT-R134a	115/60/1	580	AEA1360YXA, OIL COOLER
GRG206-1	LT-R134a	115/60/1	670	AEA1360YXA
GRG207-1	LT-R134a	115/60/1	740	TPA1380YXA
GRG208-1	LT-R134a	115/60/1	840	TPA1380YXA
GRG209-1	LT-R134a	115/60/1	970	TPA1390YXA
GRH104-1	LT-R134a	115/60/1	475	N/A
GRH105-1	LT-R134a	115/60/1	590	AEA1360YXA
GRH106-1	LT-R134a	115/60/1	675	AEA1360YXA
GRH107-1	LT-R134a	115/60/1	770	TPA1380YXA
GRH108-1	LT-R134a	115/60/1	880	TPA1380YXA
GRH109-1	LT-R134a	115/60/1	990	TPA1390YXA
GRH110-1	LT-R134a	115/60/1	1050	AEA2410YXA, TP1410YXA
RF107-1	LT-R134a	115/60/1	740	TPA1380YXA
RF108-1	LT-R134a	115/60/1	858	TPA1380YXA
RG107-1	LT-R134a	115/60/1	730	TPA1380YXA
RG108-1	LT-R134a	115/60/1	845	TPA1380YXA
RG109-1	LT-R134a	115/60/1	910	TPA1390YXA
RG111-1	LT-R134a	115/60/1	1150	AEA2410YXA, TPA1410YXA
RG113-1	LT-R134a	115/60/1	1300	AEA2413YXA
RG211-1	LT-R134a	115/60/1	1150	AEA2410YXA, TPA1410YXA
RG213-1	LT-R134a	115/60/1	1325	AEA2413YXA
RH106-1	LT-R134a	115/60/1	674	AEA1360YXA

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Tecumseh, competitive, cross, RG211-12, 1/4 hp , 1150 BTU, R134a,1.29 FLA, 12.0 LRA, 220v-240v0/60hz

Americold BW & Hupp App-Ref Volt/Hz/Ph Btu/h Tecumseh Model
LT-R134a (continued)
GP16FE LT-R134a 115/60/1 1440 AEA2413YXA
GRG105-1 LT-R134a 115/60/1 580 AEA1360YXA
GRG106-1 LT-R134a 115/60/1 670 AEA1360YXA
GRG107-1 LT-R134a 115/60/1 740 TPA1380YXA
GRG108-1 LT-R134a 115/60/1 840 TPA1380YXA
GRG109-1 LT-R134a 115/60/1 970 TPA1390YXA
GRG205-1 LT-R134a 115/60/1 580 AEA1360YXA, OIL COOLER
GRG206-1 LT-R134a 115/60/1 670 AEA1360YXA
GRG207-1 LT-R134a 115/60/1 740 TPA1380YXA
GRG208-1 LT-R134a 115/60/1 840 TPA1380YXA
GRG209-1 LT-R134a 115/60/1 970 TPA1390YXA
GRH104-1 LT-R134a 115/60/1 475 N/A
GRH105-1 LT-R134a 115/60/1 590 AEA1360YXA
GRH106-1 LT-R134a 115/60/1 675 AEA1360YXA
GRH107-1 LT-R134a 115/60/1 770 TPA1380YXA
GRH108-1 LT-R134a 115/60/1 880 TPA1380YXA
GRH109-1 LT-R134a 115/60/1 990 TPA1390YXA
GRH110-1 LT-R134a 115/60/1 1050 AEA2410YXA, TP1410YXA
RF107-1 LT-R134a 115/60/1 740 TPA1380YXA
RF108-1 LT-R134a 115/60/1 858 TPA1380YXA
RG107-1 LT-R134a 115/60/1 730 TPA1380YXA
RG108-1 LT-R134a 115/60/1 845 TPA1380YXA

RG109-1 LT-R134a 115/60/1 910 TPA1390YXA
RG111-1 LT-R134a 115/60/1 1150 AEA2410YXA, TPA1410YXA
RG113-1 LT-R134a 115/60/1 1300 AEA2413YXA
RG211-1 LT-R134a 115/60/1 1150 AEA2410YXA, TPA1410YXA
RG213-1 LT-R134a 115/60/1 1325 AEA2413YXA
RH106-1 LT-R134a 115/60/1 674 AEA1360YXA
RH107-1 LT-R134a 115/60/1 730 TPA1380YXA
RH108-1 LT-R134a 115/60/1 840 TPA1380YXA
RH109-1 LT-R134a 115/60/1 980 AEA2410YXA, TPA1410YXA
RH110-1 LT-R134a 115/60/1 990 AEA2410YXA, TPA1410YXA
LT-R22
CL25A LT-R22 115/60/1 1210 AEA1411EXA
CL33A LT-R22 115/60/1 1520 N/A
L50A LT-R22 115/60/1;
208-230/60/1 SPECIAL N/A
OSG107-1 LT-R22 115/60/1 766 AEA0415EXA
OSG207-1 LT-R22 115/60/1 766 AEA0415EXA, OIL COOLER
OSG212-1 LT-R22 115/60/1 1254 AKA9428EXA
LT-R404A
HP310-1 LT-R404A 115/60/1 1080 AEA2410ZXA
HP317-1 LT-R404A 115/60/1 1700 N/A
HP321-1 LT-R404A 115/60/1 2000 AJA2419ZXA
HP327-1 LT-R404A 115/60/1 2580 AJA2425ZXA
MP12FG LT-R404A 220-230/60/1 2111 N/A
MP14FG LT-R404A 220-230/60/1 2523 AJA2525ZXD
MT-R12
AYCM33 MT-R12 115/60/1 2800 N/A
AYM33 MT-R12 115/60/1 2800 N/A
AYM50 MT-R12 115/60/1 SPECIAL N/A
CM25 MT-R12 115/60/1 2540 N/A
CM33 MT-R12 115/60/1 3160 AKA9434AXA

Tecumseh

Competitive Cross Referenc

Americold BW & Hupp	App-Ref	Volt/Hz/Ph	Btu/h	Tecumseh Model
LT-R134a (continued)				
GP16FE	LT-R134a	115/60/1	1440	AEA2413YXA
GRG105-1	LT-R134a	115/60/1	580	AEA1360YXA
GRG106-1	LT-R134a	115/60/1	670	AEA1360YXA
GRG107-1	LT-R134a	115/60/1	740	TPA1380YXA
GRG108-1	LT-R134a	115/60/1	840	TPA1380YXA
GRG109-1	LT-R134a	115/60/1	970	TPA1390YXA
GRG205-1	LT-R134a	115/60/1	580	AEA1360YXA, OIL COOLER
GRG206-1	LT-R134a	115/60/1	670	AEA1360YXA
GRG207-1	LT-R134a	115/60/1	740	TPA1380YXA
GRG208-1	LT-R134a	115/60/1	840	TPA1380YXA
GRG209-1	LT-R134a	115/60/1	970	TPA1390YXA
GRH104-1	LT-R134a	115/60/1	475	N/A
GRH105-1	LT-R134a	115/60/1	590	AEA1360YXA
GRH106-1	LT-R134a	115/60/1	675	AEA1360YXA
GRH107-1	LT-R134a	115/60/1	770	TPA1380YXA
GRH108-1	LT-R134a	115/60/1	880	TPA1380YXA
GRH109-1	LT-R134a	115/60/1	990	TPA1390YXA
GRH110-1	LT-R134a	115/60/1	1050	AEA2410YXA, TP1410YXA
RF107-1	LT-R134a	115/60/1	740	TPA1380YXA
RF108-1	LT-R134a	115/60/1	858	TPA1380YXA
RG107-1	LT-R134a	115/60/1	730	TPA1380YXA
RG108-1	LT-R134a	115/60/1	845	TPA1380YXA
RG109-1	LT-R134a	115/60/1	910	TPA1390YXA
RG111-1	LT-R134a	115/60/1	1150	AEA2410YXA, TPA1410YXA
RG113-1	LT-R134a	115/60/1	1300	AEA2413YXA
RG211-1	LT-R134a	115/60/1	1150	AEA2410YXA, TPA1410YXA
RG213-1	LT-R134a	115/60/1	1325	AEA2413YXA
RH106-1	LT-R134a	115/60/1	674	AEA1360YXA

COMPRESSEUR, EMBRACO, ASPERA, NEK6213GK, HMBP, 1/2+ hp, 614 W

Category: compressor
written by www.mbsm.pro | 13 January 2021

- Puissance frigorifique à -10°C 1305 W
- Puissance électrique à -10 °C 614 W
- Puissance en cheval 1/2+ CV
- Alimentation 220-240 V 50 Hz
- Gaz R404a/R507 HMBP
- Moyenne et haute pression
- Complet avec starter, condensateur, boitier et système de fixation

Codes fabricants

- ALPENINOX (anciennement NE9213GK)
- ASCASO-VF.792 (anciennement NE9213GK)
- ASPERA-NE9213GK (anciennement NE9213GK)
- ELECTROLUX-85551 (anciennement NE9213GK)
- EMBRACO-NE9213GK (anciennement NE9213GK)
- EUNASA-21075 (anciennement NE9213GK)
- EURFRIGOR-RB000447 (anciennement NE9213GK)
- ITV-302035 (anciennement NE9213GK)
- WHIRLPOOL-485409918033 (anciennement NE9213GK)
- ZANUSSI-85551 (anciennement NE9213GK)
- ALPENINOX-91161
- ANGELO PO-3138720
- ASPERA-NEK6213GK
- ASPERA-NEK6213GK-CSIR
- ELECTROLUX-91161
- EMBRACO-NEK6213GK
- EMBRACO-NEK6213GK-CSIR
- EMMEPI-8C1300
- FAST RICAMBI-605.125
- GEV-605.125
- MIGEL-1RF173
- SAGI-3138720
- UGOLINI-22807-13010

• VND-605.125
• ZANUSSI-91161

Compressor ASPERA NEK6213GK | NEK 6213 GK

Refigerant	R404A/R507
Working range[stC] **MBP**	-20 do +10
Nominal capacity [W] (evaporating temperature +7,2C, Condensing temperatur +54,4C)	1761
Power supply	220-240V 50Hz
Engine type	CSIR
Displacement [cm³]	12,11
Weight [kg]	11,6

Evaporating temperature +55 C

Evaporating Temperature	**Cooling Capacity +/-5%**			**Power Consumption +/-5%**	**Current Consumption +/-5%**	**Gas Flow Rate +/-5%**	**Efficiency +/-7%**	
°C	(kcal/h)	(W)	(Btu/h)	(W)	(A)	(kg/h)	(kcal/Wh)	(W/W)
-20	514	598	2.040	569	3,87	16,07	0,90	1,05
-15	643	747	2.551	642	4,13	20,19	1,00	1,16
-10	793	922	3.148	717	4,41	25,09	1,11	1,29
-5	966	1.124	3.835	792	4,70	30,85	1,22	1,42
0	1.163	1.352	4.615	868	5,02	37,57	1,34	1,56
5	1.384	1.610	5.493	946	5,36	45,32	1,46	1,70
10	1.631	1.896	6.472	1.025	5,72	54,18	1,59	1,85

Substitutes for this compressor are: Electrolux/Cubigel MP12TB , Danfoss/Secop SC10DL , L’Unite Hermetique/Tecumseh CAE9470Z

Refrigerant: R404A , R507

COMPRESSEUR EMBRACO NEK6213GK
220/240V 50Hz
puissance 1/2 Hp, le déplacement 12,12 cc
gaz réfrigérant R404a/R507 HMBP

LES CODES DE FABRICANT

091161 **ALPENINOX**
3138720 **ANGELO PO**
NEK6213GK **ASPERA**
NEK6213GK-CSIR **ASPERA**
091161 **ELECTROLUX PROFESSIONNEL**
NEK6213GK **EMBRACO**
NEK6213GK-CSIR **EMBRACO**
8C1300 **EMMEPI**
1RF173 **MIGEL**
3138720 **SAGI**
22807-13010 **UGOLINI**
091161 **ZANUSSI**

Alimentation	220/240 V-50 Hz-1 Ph
Chevaux	1/2 hp

Déplacement	12,11 cm3
Application	MHBP
Capacité frigorifique en conditions ASHRAE, R404A/R507	1,76 kW
Capacité frigorifique en conditions EN12900 MT, R404A/R507	0,97 kW
Réfrigérant	R404A, R452A, R507A
Aspiration	3/8″
Refoulement	1/4″
Poids	11,60 kg
Hauteur maximale	206 mm
LRA	19,30 A
Huile de recharge	350 cm3
Type d\'huile	POE 22 ester
Autres remarques	Accessoires de démarrage inclus
Technologie	Vitesse fixe
Type de refroidissement moteur	Ventilateur
Type moteur	CSIR
Type protection moteur	External

Spécifications Techniques

Réfrigérant	**R-404A - R-507A**	Technologie de compresseur	**Hermétique à piston**
Application	**Moyenne pression - Haute pression**	Plage d'application	**-20°C à +10°C**
Type de tension	**Monophasé**	Tension	**240 / 1 / 50**
Cylindrée	**12.1cm3**	Puissance frigorifique @ -10°C	**918W**
Intensité maximale	**6.01A**	Type moteur	**CSIR**
Détente	**Capillaire / Détendeur**	Diamètre aspiration ODF	**5/16"**
Diamètre refoulement ODF	**1/4"**	Entraxes de fixation	**170 x 70m**
Hauteur	**206mm**	Charge d'huile	**0.35l**

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Mbsm_dot_pro_private_PDF_nek6213GK-Catalogue_Embraco-1Télécharger

Embraco®

COMPRESSOR TECHNICAL DATA

Designation	**NEK6213GK**
Nominal Voltage/Frequency	**220-240 V 50 Hz**
Engineering Number	**959BA51**

A - APPLICATION / LIMIT WORKING CONDITIONS

1 Type	Hermetic reciprocating compressor		
2 Refrigerant	R-404A		
3 Nominal voltage and frequency	220-240 / 50	[V / Hz]	
4 Application type	Medium Back Pressure (Commercial Compressors R404A)		
4.1 Evaporating temperature range	-20°C to 0°C	(-4°F to 32°F)	
5 Motor type	CSIR		
6 Starting torque	HST - High starting torque		
7 Expansion device	Capillary tube or Expansion valve		
8 Compressor cooling		Operating voltage range	
		50 Hz	60 Hz
8.1 LBP (32ºC Ambient temperature)	-	-	-
8.2 LBP (43ºC Ambient temperature)	-	-	-
8.3 HBP (32ºC Ambient temperature)	-	-	-
8.4 HBP (43ºC Ambient temperature)	-	-	-
9 Maximum condensing pressures/temperature			
9.1 Operating (gauge)	25.7	[kgf/cm²] (365 psig)	/ ºC - ºF
9.2 Peak (gauge)	28.7	[kgf/cm²] (408 psig)	/ ºC - ºF
10 Maximum winding temperature	130	[°C]	

B - MECHANICAL DATA

1 Commercial designation	1/2+	[hp]
2 Displacement	12.11	[cm³] (0.739 cu.in)
2.1 Bore	27.775	
2.2 Stroke	10.000	
3 Lubricant charge	350	[ml] (11.84 fl.oz.)
3.1 Lubricants approved		
3.2 Lubricants type/viscosity	ESTER / ISO22	
4 Weight(with oil charge)	11.6	[kg] (25.57 lb.)
5 Nitrogen charge	0.2 to 0.3	[kgf/cm²] (2.84 to 4.27 psig)

C - ELECTRICAL DATA

1 Nominal Voltage/Frequency/Number of Phases	220-240 V 50 Hz 1 ~ (Single phase)	
2 Starting device type	Current Relay	
2.1 Starting device		
3 Start capacitor	53-64(330)	[µf(VAC minimum)]
4 Run capacitor	-	[µf(VAC minimum)]
5 Motor protection (external)	T0743/G6	
6 Start winding resistance	20.88	[Ω at 25ºC (77ºF)] +/- 8%
7 Run winding resistance	3.93	[Ω at 25ºC (77ºF)] +/- 8%
8 LRA - Locked rotor amperage (50 Hz)	-	[A] - Measured according to UL 984
9 FLA - Full load amperage L/MBP (50 Hz)	-	[A] - Measured according to UL 984
10 FLA - Full Load Amperage HBP (50 Hz)	-	[A] - Measured according to UL 984
11 Approval boards certification	IMQ	

Compresseur, réfrigération EMBRACO, FF7.5HBK1, FF7.5HBK, R12, 1/5++ HP,(1/4hp) R134a, 158f/h, Ffc60bk, Kiriazi Egypt k 330, 330l

Category: compressor
written by www.mbsm.pro | 13 January 2021

Conçu pour faire circuler le réfrigérant R12. Ce compresseur remplace un compresseur usé ou cassé pour maintenir votre unité en parfait état et minimiser les temps d'arrêt. 1/5 + ch. 115V.
Ancien numéro de
pièce FF7.5BK
Tecumseh #
AEA3425AXA
Copeland #
ARE25C3-IAA
Compresseur de réfrigération Embraco Universal FF7.5HBK . Contre-pression faible, moyenne et élevée. 1/5 + HP nominal du moteur. À utiliser avec les réfrigérateurs, les machines à glaçons, les armoires pour produits surgelés, les vitrines de produits surgelés, les vitrines, etc.
Remplace Copeland ARE25C3E-IAA, Embraco EMI60HER, FF6HBK, EME60HER, EM65HHC, EM65HNR et EGY70HLP et Tecumseh AEA1360YXA et AEA3425YXA.
Moteur: Résistive Start Inductive Run (RSIR)

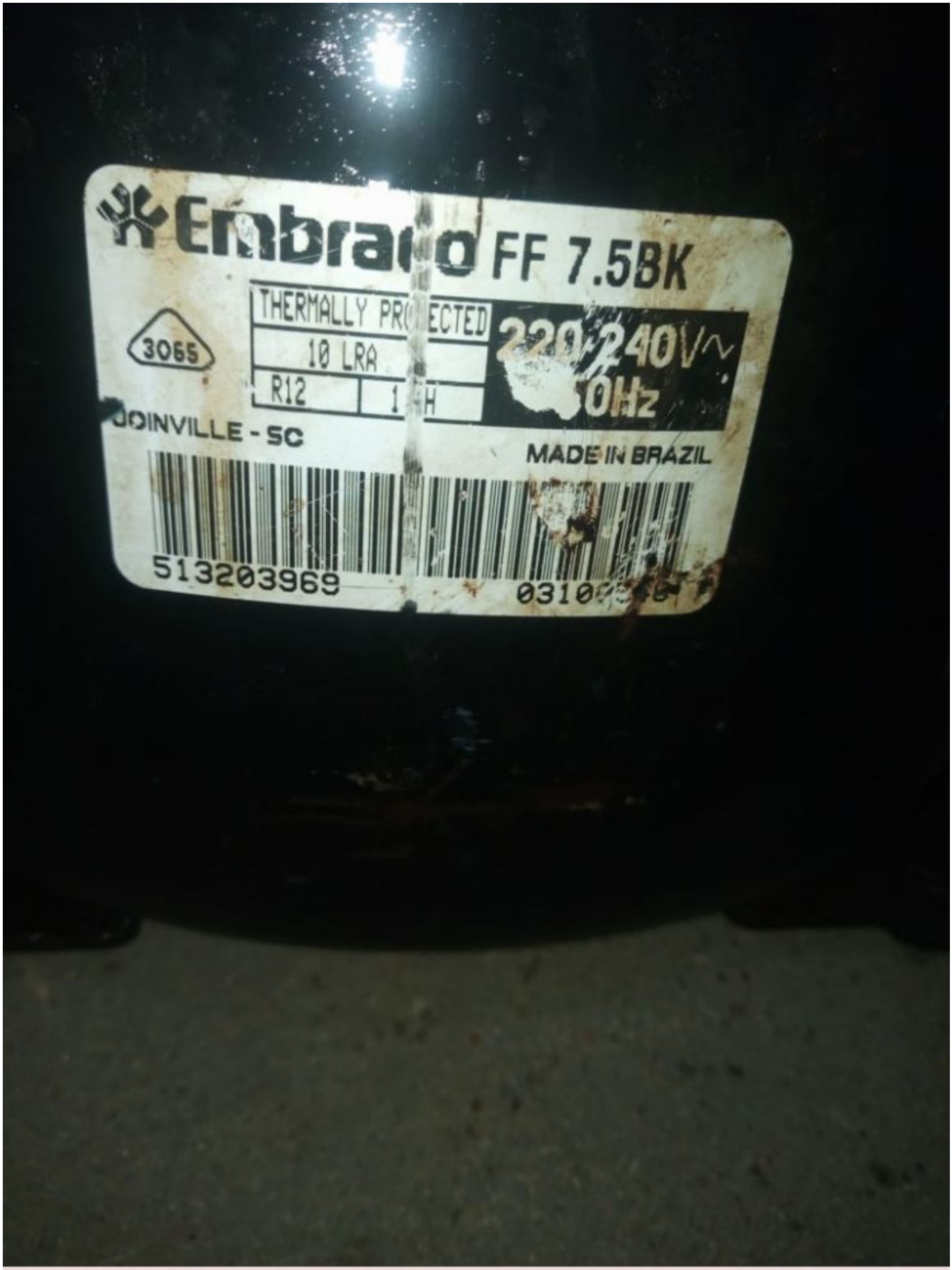
Températures d’évaporation: -10 ° F à 45 ° F

Spécifications du produit

Capacité BTU HBP:	2760
Capacité BTU LBP & amp; MBP:	630
Puissance (HP):	1/5 +
Ampères à rotor bloqué (LRA):	25,0
Type de moteur:	RSIR

Niveau de compétence:

Couple de démarrage:	Ordinaire
Volts (V):	120



Mbsm_dot_pro_private_PDF_aftermarket-line-of-products-complete-en-jan-2020-4Télécharger
Mbsm_dot_pro_private_PDF_Ff75bkTélécharger

Compresseur, Hermétique, AE4456Y, Tecumseh, R-134a, 3/8HP, 230V, ae8069br, ae4456y-fz1c

Category: compressor
written by www.mbsm.pro | 13 January 2021

Compresseur, Hermétique, AE4456Y, Tecumseh, R-134a, 3/8HP, 230V, ae8069br, ae4456y-fz1c

COMPRESSEUR, CAJ4517T, AJ4TL1GF707, TECUMSEH, Tecumseh Europe, HP: 1-1 / 2, LRA: 45, R404

Category: compressor
written by www.mbsm.pro | 13 January 2021

COMPRESSEUR, CAJ4517T, AJ4TL1GF707, TECUMSEH, Tecumseh Europe, HP: 1-1 / 2, LRA: 45, R404

Compresseur, THB1350YS, R-134a, 1/5HP, 230V, Tecumseh

Category: compressor
written by www.mbsm.pro | 13 January 2021

- Modèle: **THB1350YS**
- Gaz: **R-134a**
- Température/Pression: **Basse Pression**
- Puissance: **1/5 HP**
- Voltage: **230 V**
- Type De Courant: **Monophasé**
- Fréquence: **50 Hz**
- Type De Compresseur: **Hermétique**
- Décalage: **5.2 cm³**
- Con.Énergie -35ºC: **76 W**
- Cons.Énergie -25ºC: **100 W**
- Cons.Énergie -10ºC: **142 W**
- T° De Condensation: **40 °C**
- Capacidad Frigorífica -35°C: **52 Kcal/h**
- Capacidad Frigorífica -30°C: **74 Kcal/h**
- Capacidad Frigorífica -25°C: **102 Kcal/h**
- Capacidad Frigorífica -20°C: **137 Kcal/h**
- Capacidad Frigorífica -15°C: **176 Kcal/h**
- Capacidad Frigorífica -10°C: **223 Kcal/h**
- Tipo Test: **EN.12900**

Mbsm_dot_pro_private_PDF_Tecumseh1Télécharger

R134a, High Temperature, Hermetic, Compressor, TECUMSEH, AE1144E, HP 1/3 (lbp), AE3440Y, HP 1/3(Big+), HBP/CBP – High/Commercial Back Pressure, 1 Phase

Category: compressor
written by www.mbsm.pro | 13 January 2021

Application	High Temperature
B/M	AE1155E-212-J7
BtuH Capacity @ 45°F Evap.	4350
CCH	No
Compressor	Reciprocating
Discharge Conn.	1/4" IDS
HP	1/3
Height	8
Mounting Centers	4" x 6-1/2"
Overload	B18-516
Phase	1
Refrigerant	R134a
Relay	B18-498
Starting Torque	Normal
Suction Conn.	5/16" IDS
Volts	115
Wt. Lbs.	23
Shipping Weight	23.80
Shipping Width	9.80
Shipping Length	13.60
Shipping Height	10.10

R134a, High Temperature, Hermetic, Compressor, TECUMSEH, AE1144E, HP 1/3 (lbp), AE3440Y, HP 1/3(Big+), HBP/CBP – High/Commercial Back Pressure, 1/3 HP/Ton , 1 Phase

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Tecumseh ,Compressor Az1355D, 1/6Hp , R12 ,réfrigérateur

Category: Technologie,Tester ok
written by www.mbsm.pro | 13 January 2021

Tecumseh ,Compressor Az1355D, 1/6Hp , R12 ,réfrigérateur