

EMX66CTC, Embraco, compresseurs, 183w, 240v / 50 1/4 HP, R600A, hermétiques, HVAC, + Ptc, Alu, Hotpoint, Indesit, Whirlpool, LBP, Cylindrée (cm³)10,61

Category: compressor

written by Lilianne | 28 December 2020

catégorie de produit

Compresseurs de réfrigération et compresseurs de climatisation

Capacité

0,14 kW (0,1840 ch)

Évaluation du réfrigérant

R-600a

EER

1,18

Source d'énergie

230/50/1

Options de réfrigérant

R-600a

Ce produit est compatible avec les modèles suivants : RSZ 3032 V L BSZ 3032 V BAAAAAN 10 SBL 2031 V/HA UPS 1721 F/HA UFAAN 400 NF UPS 1721 F J/HA UPS 1721 F J/HA UPS 1722 F J/HA CAA 55 BAAAAAN 12 SBL 2030 V/HA IUPS 1722 F J IUPS 1722 F J IUPS 1721 F J EXFL 2010 P FFFL 2010 K EXFL 2010 G SBL 203A V CAA 55 NX BIAAAA 12 NCAA 55 NCAA 55 NX BIAAAA 10 X BIAAAA 10 UIAA 12 F UIAA 22 Y UIAA 12 F R (UK) UIAA 10 F EBYH 20320 V EBL 20311 V EBL 20321 V EBLH 18311 V 03 EBYH 18321 V NCAA 55 (UK) CAA 55 (UK) CAA 55 K (UK) CAA 55 S (UK) UPSY 1721 F J UPSY 1722 F J FZFM 151 G FZFM 151 P FZFM 171 P FZFM 171 G HSZ3022VL HSZ3022VL BIAA 33 F SI Y BIAA 33 F X H Y RFAA52P RFAA52S RFAA52K EBYH 18242 F EBYH 18242 F EBYH 18201 F EBYH 18201 F UIA 12 (EX) UIA 12 S (EX) FFUL 2012 P FFUL 2012 X FFUL 2012 X BIAAAA 12 X HM325NI IN C 325 AA UK STF200WP NCAA 55 S (UK) EBYH 18213 F 03 H 18223 F 03 EBYH 18223 F 03 STF200WG FUFL 2010 P EBLH 18301 V 03 FZFM 171 SB NBIAAAA 10 NRFAA50S NRFAA50P EBMH 17321 NX NCAA 55 K UK CAA 55 NX UK FFFL 2013 P (03) FFFL 2013 P (03) FFFL 2013 X L 2013 X (03) EBY 18211 F BIAAAA 12 UK IUPSY 1722 F J DBIAA 344 F UK UPS 1521.1 RZFM 151 P.1 RZFM 151 G.1 UPS 1521 (TK).1 FFUL 2012 G UIAA 10 (TK).1 UIAA 12 S.1 NUUIAA 12.1 UIAA 12 S (UK).1 UIAA 10 S.1 UIAA 12.1 UIAA 12.1 UIAA 10. 12 (UK).1 UIAA 10 (UK).1 UIAA 10.1 BCZ L 400 X (BI)/HA HTF200WP HTF200WG UPS 1746.1 T IN C 425 AA UK FFFL 2012 P FFFL 2012 G AFAA 52 P AI AFAA 52 K AI AFAA 52 S AI CAA 55 S NCAA 55 K EBYH 18242 D F YH 18242 D F ECORM 172 P ECOFL 2010 G ECOFL 2010 G ECOFL 2010 P ECOFL 2010 P BIAAAA 12P X NBIAAAA 10P BIAAAA 12P BIAAAA 10P X BIAAAA 12P UK BIAAAA 10P HM325NI AI UPS 1521 F (TK) NEBYH 18242 F UIAA 12 F I X UX UIX UIX IAA 12 F I UPSI 1721 F/HA UPSI 1721 F (TK)/HA UPSI 1722

F J/HA UPSI 1722 J FSFL 2010 P FZFI 171 G FZFI 171 P UPSO 1722 F J UPSO 1721 F J IUPS0 1721 F J et plus.



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COOLING CAPACITY CECDMAF																	
CONDENSING TEMPERATURE °C	EVAPORATING TEMPERATURE °C W						WEIGHT kg	MAX HEIGHT A mm	LRA A	COOLING TYPE	FAN AIR FLOW m³/h	OIL		EXP DEVICE	DRAWINGS		MODEL
	-30	-25	-20	-15	-10	-5						CHARGE cm³	TYPE		EXTERNAL VIEW REFERENCE	WIRING DIAGRAM REFERENCE	
55	36	49	64	82	102	126	7,1	166	2,1	S	-	150	AB 5	C	DWG01	SM01	EMX20CLC
45	44	58	76	96	119	146	7,1	166	-	S	-	150	AB 5	C	DWG01	SM01	EMX26CLC
55	43	59	80	104	133	165	7,1	166	-	S	-	150	AB 5	C	DWG01	SM01	EMX32CLC
45	53	72	96	124	156	192	7,3	166	3,3	S	-	150	AB 5	C	DWG01	SM01	EMX3109Y
55	49	69	92	119	151	189	7,7	171	6,8	S/F	270	150	AB 5	C/V	DWG01	SM00-SM01	EMX3109Y
45	64	86	111	141	176	218	7,7	171	3,4	S	-	150	AB 5	C	DWG01	SM02	EMC40CLT
55	-	-	-	-	-	-	7,7	171	3,4	S	-	150	AB 5	C	DWG01	SM02	EMC40CLT
45	78	107	142	187	233	260	7,1	166	-	S	-	150	AB 2	C	DWG01	SM02	EMC46CLT
55	88	118	154	198	248	300	7,1	166	-	S	-	150	AB 2	C	DWG01	SM02	EMC46CLT
45	96	129	169	215	269	310	7,1	166	-	S	-	150	AB 2	C	DWG01	SM02	EMC46CLT
55	-	-	-	-	-	-	8	171	11,6	S/F	270	150	AB 5	C/V	DWG01	SM01	EMX3113Y
45	-	-	-	-	-	-	8	171	11,6	S/F	270	150	AB 5	C/V	DWG01	SM01	EMX3113Y
55	87	117	154	197	245	303	7,6	166	-	S	-	150	AB 5	C	DWG01	SM01	EMX55CLC
45	102	135	175	222	277	339	7,6	166	-	S	-	150	AB 5	C	DWG01	SM01	EMX55CLC
55	-	-	-	-	-	-	7,7	166	14,1	S/F	270	150	AB 5	C/V	DWG01	SM01	EMX3115Y
45	-	-	-	-	-	-	7,7	166	14,1	S/F	270	150	AB 5	C/V	DWG01	SM01	EMX3115Y
55	101	137	178	227	284	348	7,4	166	6,4	S	-	150	AB 5	C	DWG01	SM01	EMX66CLC
45	122	160	207	261	323	394	7,4	166	6,4	S	-	150	AB 5	C	DWG01	SM01	EMX66CLC
55	103	143	184	233	290	360	7,4	166	6	S	-	150	AB 5	C	DWG01	SM01	EMX70CLC
45	123	164	210	263	327	403	7,4	166	6	S	-	150	AB 5	C	DWG01	SM01	EMX70CLC
55	-	-	-	-	-	-	7,7	166	14,1	S/F	270	150	AB 5	C/V	DWG01	SM01	EMX3118Y
45	-	-	-	-	-	-	7,7	166	14,1	S/F	270	150	AB 5	C/V	DWG01	SM01	EMX3118Y
55	-	-	-	-	-	-	7,7	171	7,8	S/F	270	150	AB 5	C/V	DWG01	SM00	EMY3118Y
45	-	-	-	-	-	-	7,7	171	7,8	S/F	270	150	AB 5	C/V	DWG01	SM00	EMY3118Y

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MODEL	DISPL. cm ³	HP	VOLTAGE/FREQUENCY	MOTOR TYPE	TORQUE	APPLICATION	RATED POINT - ASHRAE -23,3 °C / 54,4 °C		RATED POINT - CECOMAP +25 °C / 55 °C		CONDENSING TEMPERATURE °C	EVAPORATING			
							CAPACITY W	EFFICIENCY W/W	CAPACITY W	EFFICIENCY W/W			-30	-25	-20
EMX20CLC	4,0	1/14	220-240V 50Hz 1 ~	RSCR	LST	LBP	63	1,66	48	1,3	55	36	49	64	
											45	44	58	76	
EMX26CLC	5,2	1/12	220-240V 50Hz 1 ~	RSCR	LST	LBP	81	1,68	60	1,32	55	43	59	80	
											45	53	72	96	
EMX32CLC	6,0	1/10	220-240V 50Hz 1 ~	RSCR	LST	LBP	92	1,72	69	1,35	55	49	69	92	
											45	64	86	111	
EMX3109Y	6,2	1/10	100V 50Hz / 100-127V 60Hz 1 ~	RSIR/RSCR	LST	L/MBP	100	1,68	-	-	55	-	-	-	
											45	-	-	-	
EMC40CLT	7,2	1/8	220-240V 50Hz 1 ~	RSCR	LST	LBP	117	1,79	87	1,4	55	78	107	142	
											45	88	118	154	
EMC46CLT	8,0	1/7	220-240V 50Hz 1 ~	RSCR	LST	LBP	133	1,8	98	1,37	55	88	119	158	
											45	95	129	169	
EMX3113Y	9,0	1/7	100V 50Hz / 100-127V 60Hz 1 ~	RSCR	LST	L/MBP	155	1,75	-	-	55	-	-	-	
											45	-	-	-	
EMX55CLC	9,0	1/6	220-240V 50Hz 1 ~	RSCR	LST	LBP	156	1,74	117	1,37	55	87	117	154	
											45	102	135	175	
EMX3115Y	10,6	1/5	100V 50Hz / 100-127V 60Hz 1 ~	RSCR	LST	L/MBP	184	1,67	-	-	55	-	-	-	
											45	-	-	-	
EMX66CLC	10,6	1/5	220-240V 50Hz 1 ~	RSCR	LST	LBP	183	1,73	137	1,37	55	101	137	178	
											45	122	160	207	
EMX70CLC	11,1	1/5	220-240V 50Hz 1 ~	RSCR	LST	LBP	191	1,71	143	1,34	55	103	143	184	
											45	123	164	210	
EMX3118Y	12,2	1/5	100V 50Hz / 100-127V 60Hz 1 ~	RSCR	LST	L/MBP	212	1,66	-	-	55	-	-	-	
											45	-	-	-	
EMV3118Y	12,2	1/5	220-240V 50Hz 1 ~	RSIR	LST	L/MBP	212	1,49	157	1,16	55	-	-	-	
											45	-	-	-	
EMV3118Y	12,2	1/5	220-240V 50Hz 1 ~	RSCR	LST	L/MBP	213	1,58	158	1,23	55	-	-	-	
											45	-	-	-	
EMX3118Y	12,2	1/5	220-240V 50Hz 1 ~	RSCR	LST	L/MBP	214	1,72	159	1,34	55	-	-	-	
											45	-	-	-	

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ASPORA, COMPRESSEUR, 1 / 3HP++ (Big), NE6181E, CSIR, HMBP, R22, 220-240V

Category: compressor

written by Lilianne | 28 December 2020



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NE6181E 1 / 3HP / R22

- **Détails techniques**

puissance 1/3 CV, cylindrée 7,28 cm³
220 / 240V 50Hz

- LIGNE LIQUIDE (DIAMÈTRE) : 1/4
- LIGNE D'ASPIRATION (DIAMÈTRE) : 5/16
- BRÈVE DESCRIPTION



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**Embraco, Compressor, Fridge,
Refrigerator, 1/5HP, LBP, 1/6++,mbp
R134a, FFI7.5HAK, 220-240V/50HZ**

Category: compressor

written by Lilianne | 28 December 2020

Embraco, Compressor, Fridge, Refrigerator, 1/4HP LBP, R134a, FFI7.5HAK,
220-240V/50HZ

**EGU130HLR, Embraco, ASPERA, 1/3Hp,
Lbp, Compressor, Hermetic, 313 W, Oil
Volume (L) 0.18 Oil POE 22 Vladagent,
R-134, B/Hz/f 220-240 V /50/1**

Category: compressor

written by Lilianne | 28 December 2020

EGU130HLR, Embraco, ASPERA, 1/3Hp, Lbp, Compressor, Hermetic, 313 W, Oil Volume

(L) 0.18 Oil POE 22 Vladagent, R-134, B/Hz/f 220-240 V /50/1

Em40Hnp, Embraco Compressor, Aspera
,R134A 240V 50hz , 1/8 Hp , 1 Phase

Category: Technologie,Tester ok

written by Lilianne | 28 December 2020

Em40Hnp, Embraco Compressor, Aspera ,R134A 240V 50hz , 1/8 Hp , 1 Phase

EMT36HLP ,EMBRACO ,ASPERA
,COMPRESSEUR FRIGORIFIQUE ,220/240V
50Hz ,1/10 HP, déplacement 3,97 ,
R134 ,LBP

Category: Technologie,Tester ok

written by Lilianne | 28 December 2020

EMT36HLP ,EMBRACO ,ASPERA ,COMPRESSEUR FRIGORIFIQUE ,220/240V 50Hz ,1/10 HP,
déplacement 3,97 , R134 ,LBP

Compressor ,Embraco Aspera ,NJ2212GK,
LBP – R404A, R507, 220-240V/1/50Hz,
1.5 HP, 34.38 cm³, LRA 36.0 A, CSR,
lubricant charge 750ml POE 22, 1547 W
,at -23.3 / +54.4 °

Category: Technologie,Tester ok

written by Lilianne | 28 December 2020



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Compressor ,Embraco Aspera ,NJ2212GK, LBP – R404A, R507, 220-240V/1/50Hz, 1.5 HP, 34.38 cm3, LRA 36.0 A, CSR, lubricant charge 750ml POE 22, 1547 W ,at -23.3 / +54.4 °

**COMPRESSOR, EMBRACO , fgs130ha, LBP
(Low Back Pressure) ,RSCR ,316 W
,1/3+ HP ,220-240 V 50 Hz ,1080 Btu/h
,11,14 c.c.,R134a**

Category: Technologie,Tester ok
written by Lilianne | 28 December 2020

Compressore	EMBRACO
Modello	FGS130HAW
Altezza (mm)	
Gas	R134a
Tensione	220-240 V 50 Hz
Applicazione	LBP (Low Back Pressure)
Test Condition	ASHRAE LBP 32
Cilindrata	11,14 c.c.
Motore	RSCR
Potenza (HP)	1/3+
Cap. Frigor. Watt	316
Cap. Frigor. Kcal	272
Cap. Frigor. Btu/h	1080
COP (W/W)	1,49
Watt assorbiti (W)	
Dispositivo di Avv.	
Condensatore	
Tipo Raffreddamento	



Embraco FGS130HAW



THERMALLY PROTECTED

10 LRA

R 134a

1 PH

220-240V~

50Hz

JOINVILLE-SC NO START WITHOUT STARTING DEVICE
MADE IN BRAZIL



513200607 FAB 1 26/JAN/05 E05DDHWA

HFC - 134a

△ 注意

△ 高温注意

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sm.pro

Compressore

EMBRACO

Modello	FGS130HAW
Altezza (mm)	
Gas	R134a
Tensione	220-240 V 50 Hz
Applicazione	LBP (Low Back Pressure)
Test Condition	ASHRAE LBP 32
Cilindrata	11,14 c.c.
Motore	RSCR
Potenza (HP)	1/3+
Cap. Frigor. Watt	316
Cap. Frigor. Kcal	272
Cap. Frigor. Btu/h	1080
COP (W/W)	1,49
Watt assorbiti (W)	
Dispositivo di Avv.	
Condensatore	
Tipo Raffreddamento	
Imballo (Pcs/Pallet)	

COMPRESSOR , EMBRACO , FF6BK , 1/5 HP, 115V , R12 , LBP , 635 BTU , Manufactured by , Tecumseh

Category: Technologie,Tester ok

written by Lilianne | 28 December 2020

COMPRESSOR , EMBRACO , FF6BK , 1/5 HP, 115V , R12 , LBP , 650 BTU , Manufactured by , Tecumseh

Compressor Bpm111z , r134a 1/6hp ,5.6cc, 240v 50hz , ASPERA, EMBRACO

Category: Technologie,Tester ok

written by Lilianne | 28 December 2020



PictureS Mbsm Dot Pro : www.mbsm.pro

Compressor Bpm111z , r134a 1/6hp ,5.6cc, 240v 50hz ,ASPERA, EMBRACO