

Compressor, Hitachi, R134a, (série R012), FL1462-SA, HITACHI Brand , (Made in Thailand), 1/5 Hp, 160w, Fl 0739 (90 Watts), Fl 0847 (105 Watts), Fl 1152 (125 Watts), Fl 1257 (150 Watts), Fl 1462 165 Watts), Fl 1675 (185 Watts), Fl 1888 (210 Watts), Fl 2088 (250 Watts)

Category: compressor

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HITACHI Brand (Thailand)

Model

FL 0739 (90 Watts)

FL 0847 (105 Watts)

FL 1152 (125 Watts)

FL 1257 (150 Watts)

FL 1462 (165 Watts)
 FL 1675 (185 Watts)
 FL 1888 (210 Watts)
 FL 2088 (250 Watts)

Code No.	Model	HP	Capacity (W)	Current (A)	Efficiency COP (w/w)	Voltage / Frequency
R134a Models						
R012001	FL 06S34-TAB	1/12	85	0.70	0.93	220V – 240V / 50Hz
R012002	FL 0739-SQ	1/10	114	0.72	1.20	
R012003	FL 0847-SD	1/8	130	0.83	1.19	
R012005	FL 1152-SB	1/6	143	0.82	1.27	
R012006	FL 1257-SR	1/5	160	0.90	1.25	
R012007	FL 14S62-TAD	1/5	175	0.95	1.30	
R012008	FL 1568-SQ	1/4	200	1.11	1.30	
R012009	FL 20S88-TAC	1/3	255	1.50	1.25	
R012010	FL1888-SE	1/3	245	1.51	1.25	
R600a Models						
	CL 0545-SZ	1/12	62	0.70	1.12	220V – 240V / 50Hz
	CL 1297-SA	1/5	156	0.90	1.46	
	CL 1310-SA	1/5+	163	0.95	1.48	
R600a Models (Inverter)						
	CL 1588-DZ	1/6	134	0.83	1.62	220V – 240V / 50Hz
	CL 1610-DL	1/5	160	0.90	1.65	





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F L 14 62 - S B

Series name/Refrigerant

F = R134a
R = R404A
C = R600a

Application category:

L = Low back pressure
H = High back pressure

Nominal power (Out put)

Sign	Output(W)	Sign	Output(W)
04	45	15	150
05	55	16	160
06	65	17	170
07	75	18	180
08	85	20	200
10	100	25	250
11	110	35	350
12	125	40	400
14	140	45	450

Development

A - Z = With oil charge
1 - 9 = With out oil charge

Nominal voltages / Power source

Sign	Phase/voltage/frequency	Sign	Phase/voltage/frequency
H	1Ø 100 V 50/60 Hz	S	1Ø 220 ~ 240 V 50 Hz
P	1Ø 110 V 120 V 60 Hz	D	1Ø 100 V 50/60 Hz
U	1Ø 127 V 60 Hz	T	3Ø 200 V 50/60 Hz
R	1Ø 200 ~ 220 V 60 Hz		

Displacement

Sign	Displacement(Cm ³)	Sign	Displacement(Cm ³)
24	2.4	62	6.2
28	2.8	68	6.8
34	3.4	75	7.5
39	3.9	88	8.8
45	4.5	97	9.7
52	5.2	11	11.0
57	5.7		

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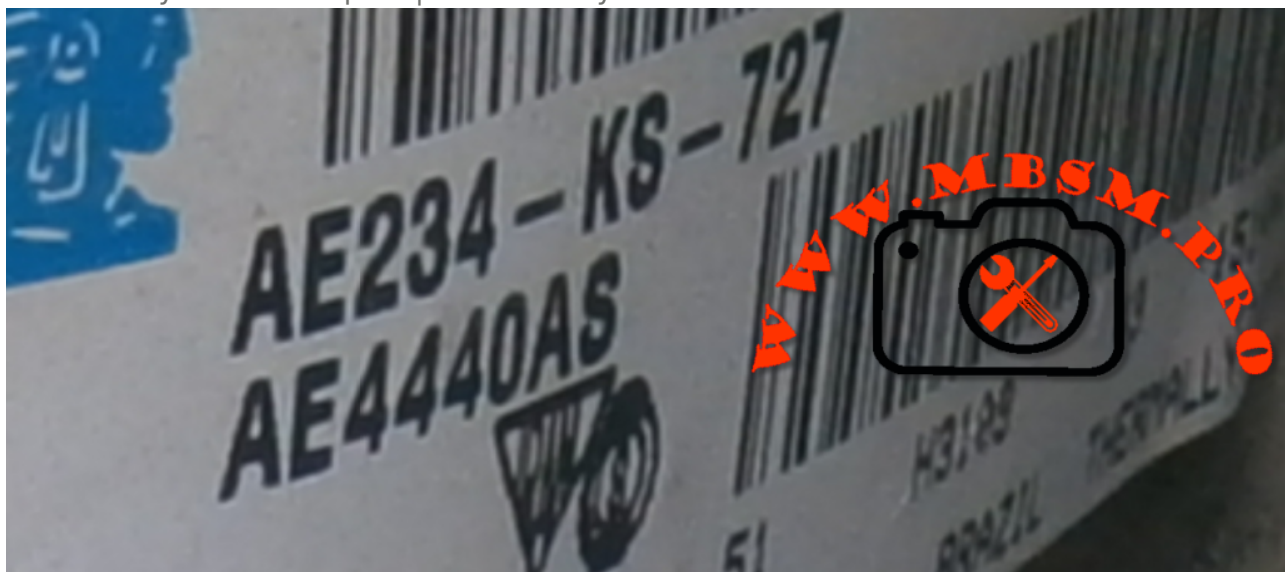
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SA_Mbsm_dot_pro_private_PDF_P_COM008_105_specTélécharger

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, présentoir 2 portes

Category: compressor

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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 ° C	COND TEMP ° C	TEMPÉRATURE AMBIANTE ° C	RETOUR GAZ ° C	TEMP. LIQUIDE ° C
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

Compresseur hermetique

AE4430AS

TYPE : COMPRESSEUR HERMITIQUE A PISTON

PUISSANCE: 1/3 CV

PRESSION: HP

FREON: R12

MARQUE: TECUMSEH

Compresseur 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

8 produits trouvés

Compresseur hermetique

AZ1355DS

TYPE : COMPRESSEUR HERMITIQUE A PISTON

PUISSANCE: 1/6 CV

FREON: R12

MARQUE: TECUMSEH

Compresseur hermitique

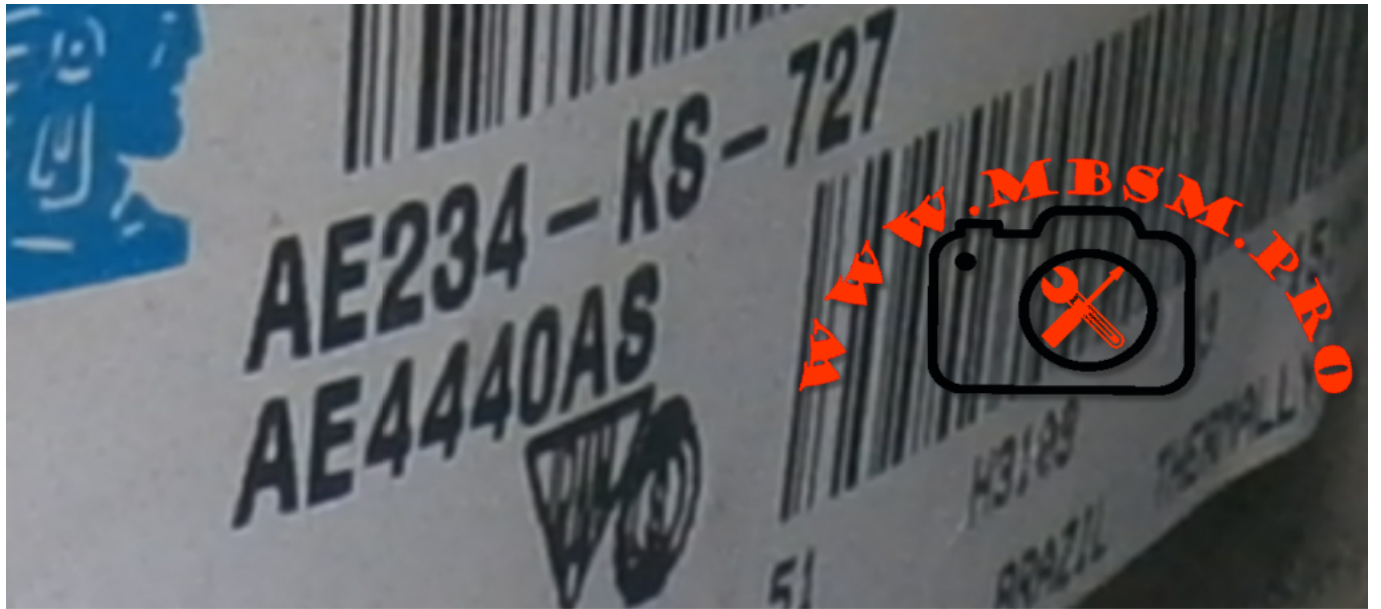
UAE4448YSKT

TYPE : COMPRESSEUR HERMITIQUE A PISTON

PUISSANCE: 1/2 CV

FREON: R134A

MARQUE: TECUMSEH



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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 information in <i>Compressing Unit Reference</i>																																																												
		Primary Application Parameters			Primary Refrigerants		Voltage Codes																																																											
		<table border="1"> <thead> <tr> <th>Evap Temperature</th> <th>Rating Point</th> <th>Motor Starting Torque</th> </tr> </thead> <tbody> <tr><td>1. Low</td><td>-10°F</td><td>Normal</td></tr> <tr><td>2. Low</td><td>-10°F</td><td>High</td></tr> <tr><td>3. High</td><td>+45°F</td><td>Normal</td></tr> <tr><td>4. High</td><td>+45°F</td><td>High</td></tr> <tr><td>5. Air Cond</td><td>+45°F</td><td>Normal</td></tr> <tr><td>6. Medium</td><td>+20°F</td><td>Normal</td></tr> <tr><td>7. Medium</td><td>+20°F</td><td>High</td></tr> <tr><td>8. Air Cond</td><td>+49°F</td><td>Normal</td></tr> <tr><td>9. Commercial</td><td>+20°F</td><td>High</td></tr> <tr><td>0. Commercial</td><td>+20°F</td><td>Normal</td></tr> <tr><td>F. Low - Vapor Inj</td><td>-10°F</td><td>High</td></tr> <tr><td>G. Low - Vapor Inj</td><td>-10°F</td><td>High</td></tr> </tbody> </table>	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	<table border="1"> <tbody> <tr><td>A = R12</td></tr> <tr><td>B = R410A</td></tr> <tr><td>C = R407C</td></tr> <tr><td>E = R22</td></tr> <tr><td>J = R502</td></tr> <tr><td>Y = R134a</td></tr> <tr><td>Z = R404A/R507</td></tr> </tbody> </table>	A = R12	B = R410A	C = R407C	E = R22	J = R502	Y = R134a	Z = R404A/R507	<table border="1"> <tbody> <tr><td>XA = 115-60-1; 100-50-1</td></tr> <tr><td>XB = 230-60-1; 200-50-1</td></tr> <tr><td>XC = 220-240-50-1</td></tr> <tr><td>XD = 208-230-60-1; 200-50-1</td></tr> <tr><td>XF = 208-230-60-3; 200-240-50-3</td></tr> <tr><td>XG = 460-60-3; 380-420-50-3</td></tr> <tr><td>XH = 575-60-3; 480-520-50-3</td></tr> <tr><td>XN = 208-230-60-1; 200-220-50-1</td></tr> <tr><td>XP = 220-60-1; 200-50-1</td></tr> <tr><td>XT = 200-230-60-3; 200-220-50-3</td></tr> <tr><td>XU = 100-60-1; 100-50-1</td></tr> <tr><td>XV = 265-60-1</td></tr> <tr><td>AB = 115-60-1; 90-50-1</td></tr> <tr><td>VA = 265-60-1; 220-240-50-1</td></tr> <tr><td>NA = 208-230-60-1</td></tr> <tr><td>AA = 115-60-1</td></tr> </tbody> </table>	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
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NOTE: For explanation of compressor families and codes, contact Tecumseh Products Company.

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OLYMPUS DIGITAL CAMERA



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OLYMPUS DIGITAL CAMERA

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OLYMPUS DIGITAL CAMERA

ENIEM Refrigerateur, no-frost, Made in Algeria, 540L, 220v-240v/50hz, Inverter, Compressor , Technology , Refrigerator LG, bsa090njmv, Inverter, Small Compressor, 9.8 cc , r600a, 60G, Block dc control inverter

Category: compressor

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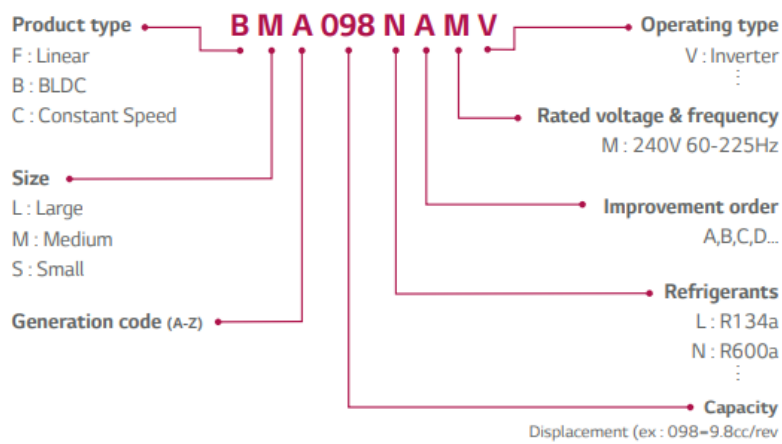
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ENIEM Refrigerateur, Made in Algeria, 540L, 220v-240v/50hz, Inverter, Compressor , Technology , Refrigerator LG, bsa090njmv, Inverter, Small Compressor, 9.8 cc , r600a, Block dc control inverter



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Nomenclature



Wide operating range

- New oil pumping system
- 1,200-4,500rpm

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ENIEM

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MADE IN ALGERIA

صنع في الجزائر

Réfrigérateur No-Frost

Volume total brut

0

0

F

N° 5

ALGERIE

TN2000

540 L

220V-240V/50Hz

1.09 Kwh/24h

ثلاجة بدون جنيد

الحجم الإجمالي

الكابسة

استهلاك الطاقة

ماتع التبريد

الرقم التسلسلي

ALGERIE

ش. ذ. أ. م و ص ك م، المنطقة الصناعية عمس - الجزائر 108

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Inverter_Compressor_Technology_for_RefrigeratorReciprocatingTélécharger

Compresseur hermétique Embraco
EMX55CLC, LBP, R600a, 1 / 6Hp, RSCR,
Volume balayé : 9,04 cm³

Category: compressor

written by www.mbsm.pro | 13 January 2021

embraco **EMX55CLC**

THERMALLY PROTECTED		220 - 240 V~	50 Hz
		R600a	
AB. OIL 150 CC	1 PH	NO START WITHOUT START DEVICE	

MADE IN SLOVAKIA



701PA97 17/MAR20 N20LCOAR

CAUTION



R 600a

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Marque: EMBRACO
 UPC: 3070381
 Référence constructeur: EMX55CLC
 Application: LBP

Source de courant: 220 / 240V 50Hz
Capacité de refroidissement: 154 W
Puissance: 1/6 HP
Déplacement: 9,04 cm³
Réfrigérant: R600a
Poids: 7,85 kg
Type de moteur: RSCR
Type: Compresseur à piston hermétique
Compresseur hermétique Embraco EMX55CLC – LBP – R600a 220-240/1/50 – RSCR Volume balayé : 9,04 cm³

Caractéristiques techniques

- Marque : EMBRACO ASPERA
- Modèle : EMX55CLC
- CYLINDRÉE (CM³) 9,04
- FLUIDER-600a
- APPLICATIONLBP
- PLAGES D'APPLICATION -35/-10
- PUISSANCE (W) 130
- PUISSANCE FRIGORIFIQUE (TK+40°C) -10/306 -20/192 -30/112 -35/82
- TENSION (V) 240/1/50
- DÉMARRAGERSCR
- I.MAX (A) 0,55
- Ø ASPIRATION 6,1
- Ø REFOULEMENT 4,94

Embraco **EMX55CLC**

THERMALLY PROTECTED		220 - 240 V~	50 Hz
	R600a		
AB. OIL 150 CC	1 PH		

MADE IN SLOVAKIA NO START WITHOUT START DEVICE

701PA97 17/MAR/20 N20LC0AR

CAUTION  **R 600a**

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Compressor, ASPERA, b3118b , 1/4 hp ,
240V~50hZ, Frigidaire 2 portes,
Philips, 180W, Class T, 422L (460L
Total), compressor b3118b, 220g ,
R134a

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



PHILIPS

MADE IN EGYPT

Service
Service
Service
230 V
50 Hz

MODEL ARG 425 / PH

Class T

Gross Volume	460	Ltr
Net Volume	440	Ltr
Net Storing Volume	422.5	Ltr
System Compressor	ccl ₂ F ₂ 220 g	

1000000000

Compressor, ASPERA, b3118b , 1/4 hp , 240V~50hZ, Frigidaire 2 portes, Philips, 180W, Class T, 422L (460L Total), compressor b3118b, 220g , R134a



PHILIPS

MADE IN EGYPT

Service
Service
Service
230 V
50 Hz

MODEL ARG 425 / PH

Class T

Gross Volume	460	Ltr
Net Volume	440	Ltr
Net Storing Volume	422.5	Ltr
System Compressor	ccl ₂ F2 220 g	

1000000000

4.30 BAJA TEMPERATURA, Monofásicos 220 V 50 Hz

R12
MP39
FX56

Modelo	Tipo	CV.	Cm3	Código	Precio €
BP1084A	S	1/8	4,30	10600	-
BP1111A	S	1/8	5,73	10601	139,00
NB1112A	S	1/6	5,9	10602	167,00
NB1116A	S	1/4	8	10603	161,00
B3116B	RH	1/4	8	10604	166,00
NB1118A	S	1/4	8,85	10605	165,00
B3118B	RH	1/4	8,85	10606	172,00
B2118B	S	1/4	8,85	10607	181,00

Modelo	Tipo	CV.	Cm3	Código	Precio €
NE2121A	F	1/3	12,00	10608	210,00
T2124A	F	1/3	12,58	10609	-
T2128A	F	1/3	14,50	10610	-
NE2130A	F	1/3	14,20	10611	236,00
T2134A	F	3/8	17,40	10612	310,00
T2140A	F	3/8	20,40	10613	321,00
J2152A	F	1/2	26,00	10614	439,00
J2170A	F	3/4	34,37	10615	462,00

Ver aplicación de todos los compresores de esta página en el nuevo reglamento Europeo (CE) nº 2037/2000, publicado el 29/09/2000.

4.40 BAJA TEMPERATURA, Monofásicos 220 V 50 Hz

R22
R417a
R427a

Modelo	Tipo	CV.	Cm3	Código	Precio €
NE2125E	F	1/3	8,90	10618	199,00
NE2134E	F	3/8	12,00	10619	217,00
T2140E	F	1/2	14,50	10620	339,00
T2155E	F	5/8	17,40	10621	362,00

Modelo	Tipo	CV.	Cm3	Código	Precio €
T2168E	F	3/4	20,40	10622	373,00
NJ2178E	F	3/4	23,50	10623	413,00
J2190E	F	3/4	27,10	10624	429,00





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GMCC, 9000BTU, 12000BTU, 18000BTU, 24000BTU, R22, Climatiseur Compresseur, rotatif T3, pH440G2CS-4KTS1 / pH440X3CS-4KTS1, 2Hp, 26000BTU, Compresseur Toshiba, A / C R22 220-240V / 50HZ / 1PH

Category: compressor

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Description du compresseur GMCC Les compresseurs de climatisation GMCC réduisent les coûts pendant toute la durée de vie du produit dans l'application.

Ils prennent en charge la conception de systèmes pour des performances à haut rendement et pour l'utilisation de réfrigérants alternatifs pour les applications HVAC commerciales, commerciales et industrielles légères telles que les unités de toit, les refroidisseurs, le refroidissement de processus, les unités emballées, etc.

GMCC Liste Modèle

Dépl.	Capacité	Condensateur	Pouvoir en metre	Poids kg	Ensembles De paquets/Palette
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HSM165V3UDZA	16.4(cm3/rev)	2845W	9710BTU	30/370µF-V	870W	12.3kg	80 ensembles/Palette
HSM215V3UDZA	21.4(cm3/rev)	3720W	12690BTU	40/370µF-V	1155W	12.7kg	60 ensembles/Palette
PH290M2C-4FT1	29.1(cm3/rev)	5100W	17400BTU	35/370µF-V	1645W	16.1kg	60 ensembles/Palette
PH310M2CS-4KUH	31(cm3/rev)	5510W	18800BTU	40/400µF-V	1710W	17.8kg	60 ensembles/Palette
PH340M2CS-4KU	34(cm3/rev)	5960W	20335BTU	50/400µF-V	1870W	17.8kg	60 ensembles/Palette
PH370G2CS-4KU1	37(cm3/rev)	6650W	22690BTU	50/400µF-V	2065W	18.6kg	48 ensembles/Palette
PH400G2CS-4KU1	39.8(cm3/rev)	7100W	24226BTU	50/400µF-V	2430W	20.2kg	48 ensembles/Palette
PH420G2CS-4KU1	42.3(cm3/rev)	7460W	25450BTU	50/400µF-V	2525W	20.2kg	48 ensembles/Palette
PH440X3CS-4KU1	43.5(cm3/rev)	7650W	26100BTU	50/400µF-V	2510W	22.2kg	48 ensembles/Palette
PH480X3CS-4MU1	47.9(cm3/rev)	8460W	28865BTU	55/400µF-V	2730W	25.2kg	48 ensembles/Palette

Informations de base

Numéro de modèle: PH440X3CS-4MU1

Information additionnelle

Lieu d'origine: Panyu, Guangzhou

Description du produit

Compresseur Toshiba GMCC A / C R22 220-240V / 50HZ / 1PH

Données du

compresseur Compresseur: PH440X3CS-4MU1

Réfrigérant: R22

Type de compresseur : Compresseur à moteur hermétique

Type de pompe:

Huile rotative préchargée: FV50S 900cm³ N.W

.: 22,2KG

Performance nominale

Alimentation: 220- 240V / 50HZ / 1PH

Capacité: 7650W

Entrée: 2510W

Conditions nominales

Température d'évaporation ARI : 7,2 ° C

Température de condensation: 54,4 ° C

Température du gaz de retour: 18,3 ° C

Temp du liquide: 46,1 ° C

Ambiante, air au-dessus: 35 ° C , 1m / s

Liste des accessoires standard

Couvre-

bornes Cache

-bornes Joint Écrou-Cache-borne

Écrou Joint

caoutchouc Grommet

ressort

MODÈLE	CAPACITÉ CONTRIBUTION		FLIC	EMBALLAGE	CONDENSATEUR NO	GW / PKG		
	W	BTU / H					W	W / W
PH180X1C-4DZDE3	3015	10287	1	012	2,9860	35μF / 370VAC	14,9976	
PH225X2C-4FT	3870	13204	1	250	3.1060	35μF / 370VAC	15,8998	
PH290M2C-4FT1	5100	17400	1	645	3.1060	35μF / 370VAC	16,11016	
Compresseur rotatif GMCC 220-240V / 50HZ / 1Ph	PH310M2CS-4KUH	5470	18663	1	710	3.2060	40μF / 400VAC	17,81118
	PH370G2CS-4MU1	6605	22535	2	070	3.1948	50μF / 400VAC	19,0962
	PH400G2CS-4KU1	7015	23934	2	260	3.1048	50μF / 400VAC	20,21020
	PH420G2CS-4KU1	7420	25316	2	390	3.1048	50μF / 400VAC	20,21020
	PH440X3CS-4MU1	7650	26100	2	510	3,0548	50μF / 400VAC	22.21116
	PH480X3CS-4MU1	8460	28864	2	730	3.1048	55μF / 400VAC	25,21260



PH440X3CS - 4KTS1

220 - 240V ~, 50HZ

RoHS



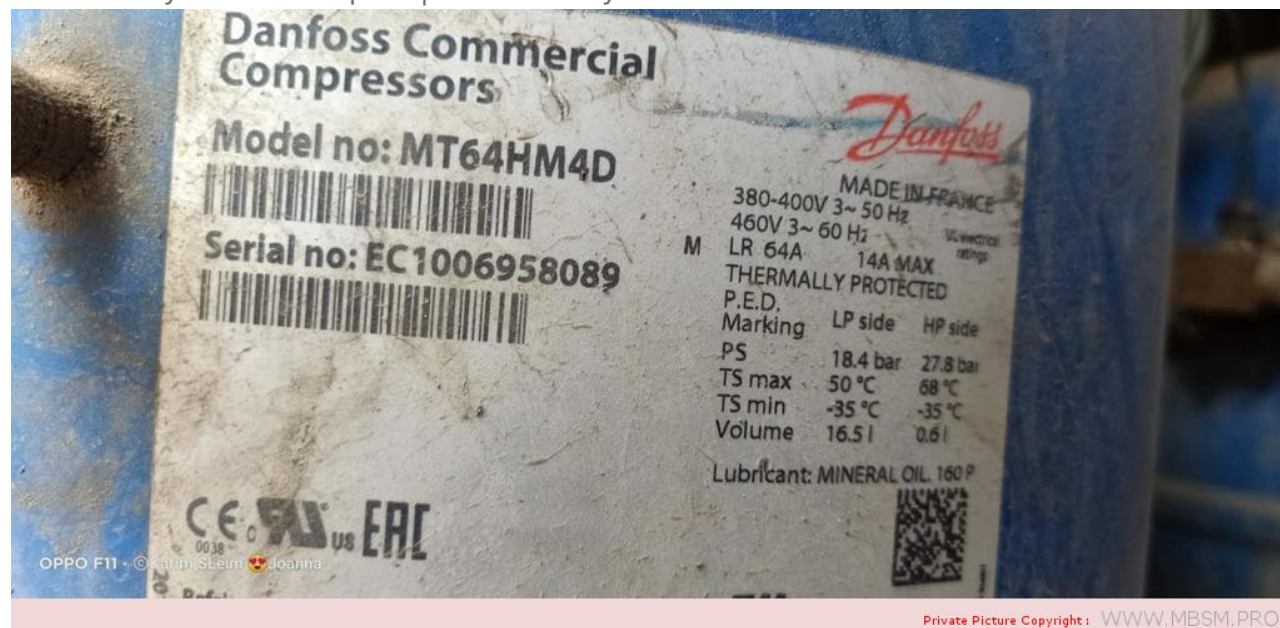
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TOSHIBA (GMCC) 

Danfoss, Reciprocating, compressors, MT / MTZ / NTZ, MT64HM4DVE, R22, 5HP / hp, 3,9KW, 15A

Category: compressor

written by www.mbsm.pro | 13 January 2021



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MT64HM4DVE Compresseur Danfoss Meyo Paramètres détaillés:

Nombre nominal de chevaux: 5HP / hp

Puissance nominale: 3,9KW

Courant de démarrage à rotor bloqué: 67A

Courant de travail: 15A

Cylindrée: 107,71 cm³ / tr

interface fileté d'aspiration: 1 "3/4

rangée Interface de filetage d'air: 1 "3/4

taille du tuyau d'aspiration: 7/8"

taille du tuyau d'échappement: 3/4 "

vitesse: 2900 tr / min

Poids net: 37 kg

Detailed Product Description

MT Series	R22	Type:	Hermetic
Refrigerant:			Reciprocating
			Compressor
Phase:	1PH,3PH	Application	Middle High
Horse Power:	1.5HP To 13.3HP	Temp.:	Temperature
Voltage:	380-400 -460V	Frenquency:	50HZ 60HZ
	For Commercial	Colour:	Blue
Usage:	Refrigeration And Air		
	Conditioning		

R22 Danfoss Maneurop Hermetic compressor MT64HM3DVE France Maneurop Piston Reciprocating compressor

Danfoss Maneurop NTZ series compressors are hermetic reciprocating type and designed for low evaporating temperature applications. Refrigerant: R404A/R507A
Models: NTZ048/NTZ068/NTZ096/NTZ108/NTZ136/NTZ215/NTZ...

Danfoss Maneurop MT/MTZ series compressors are hermetic reciprocating type and designed for Medium and High evaporating temperature applications.
Refrigerant R22, R407C, R134A, R404A
380-400V/3~/50Hz and 460V/3~/60Hz
Models: MT/MTZ018 MT/MTZ022 MT/MTZ028... MT/MTZ320

Danfoss Maneurop MPZ series compressors are hermetic reciprocating type and designed for Medium and High evaporating temperature applications.
Refrigerant: R404A/R507A
Models: MPZ2038/MPZ2048/MPZ2054/MPZ2061/MPZ2068

Danfoss Maneurop Commercial Hermetic Scroll Compressor MT64HM4DVE Specification:

Maneurop MT/MTZ series compressors are of the hermetic reciprocating type and are designed for Medium and high evaporating temperature applications. There are 26 different models with displacement ranging from 30-543cm³/rev. Our Maneurop compressors are for 50Hz, motor code is 4, can be used for R22/R407C/R134a/R404A/R507

1. Piston /reciprocating type compressors.
2. Voltage is 50Hz
3. The refrigerant are R22/R407C/R134a/R404A/R507
4. There are MT/MTZ series
5. Original from France.
6. Capacity: 1.5HP~13HP, High efficiency, Low noise

1. MT series for R134a
 2. MTZ series for R407c/134a
- 1.50 Hz
2. Imported from France.
 3. R22 Rated condition: 50Hz/400V
superheat: 11.1K
subcooling 8.3K condensing temp: 54.4°C
 4. R407C Rated condition : 50Hz 400V
superheat: 11.1K
subcooling 8.3K condensing temp: 54.4°C
evaporating temp. 7.2°C
refrigeration and power input ±5%

We can supply more Danfoss compressor models as below:

MODEL (R22)	MODEL (R404A)	NTZ series
MT18-4VM	MTZ18-4VM	NTZ048A4LR1A
MT22-4VM	MTZ22-4VM	NTZ068A4LR1A
MT28-4VM	MTZ28-4VM	NTZ096A4LR1A
MT32-4VM	MTZ32-4VM	NTZ108A4LR1A
MT36-4VM	MTZ36-4VM	NTZ136A4LR1A
MT40-4VM	MTZ40-4VM	NTZ215A4LR1A
MT44-4VM	MTZ44-4VM	NTZ271A4LR1A
MT50-4VM	MTZ50-4VM	□
MT56-4VM	MTZ56-4VM	□
MT64-4VM	MTZ64-4VM	□
MT72-4VM	MTZ72-4VM	□
MT80-4VM	MTZ80-4VM	□
MT100-4VM	MTZ100-4VM	□
MT125-4VM	MTZ125-4VM	□
MT144-4VM	MTZ144-4VM	□
MT160-4VM	MTZ160-4VM	□

Model NO.	Nom HP	Displ. Cc/rev	Capacity R404a(w)	
			-10	-5
MTZ18-4VI	1.5	30.2	1580	2110
MTZ18-5VI	1.5	30.2	1580	2110
MTZ22-4VI	1.8	38.12	2270	2920
MTZ22-5VI	1.8	38.12	2270	2920
MTZ28-4VI	2.3	48.06	2880	3720
MTZ28-5VI	2.3	48.06	2880	3720
MTZ32-4VI	2.7	53.86	3230	4220
MTZ32-5VI	2.7	53.86	3230	4220
MTZ36-4VI	3	60.47	3800	4870
MTZ36-5VI	3	60.47	3800	4870
MTZ40-4VI	3.3	67.89	4280	5490
MTZ45-4VI	3.8	76.22	4420	5840
MTZ51-4VI	4.2	85.64	5290	6920
MTZ57-4VI	4.8	96.13	6060	7880
MTZ65-4VI	5.4	107.71	7080	9130
MTZ73-4VI	6.1	120.94	7960	10230
MTZ81-4VI	6.8	135.78	9160	11720
MTZ100-4VI	8.3	171.26	10390	13500
MTZ125-4VI	10.4	215.44	13650	17500
MTZ144-4VI	12	241.87	15740	20120
MTZ160-4VI	13.3	271.55	17690	22520

Compresseur à piston Danfoss Maneurop MT22JC5PVE (2.0HP / 1PH) Compresseur à piston Danfoss Maneurop MT22JC4AVE (2.0HP / 3PH) Compresseur à piston Danfoss Maneurop MT28JC5PVE (2.3HP / 1PH) Compresseur à piston Danfoss Maneurop MT22JC4AVE (2.0HP / 3PH) Compresseur à piston Danfoss Maneurop MT28JC5PVE (2.3HP / 1PH) Compresseur à piston Danfoss Maneurop 3PH (2.3HP / 1PH) 2.6HP / 1PH) Compresseur à piston Danfoss Maneurop MT32JF4DVE (2.6HP / 3PH); Compresseur à piston Danfoss Maneurop MT36JG5CVE (3.0HP / 1PH) Compresseur à piston Danfoss Maneurop MT36JG4FVE (3.0HP / 3PH) Compresseur à piston Danfoss Maneurop

MT40JH4EVE (3.3HP / 3PH) Danfoss Maneurop Compresseur à piston MT36JG4FVE (3.0HP / 3PH) Compresseur à piston Danfoss Maneurop MT40JH4EVE (3.3HP / 3PH) Danfoss Maneurop Compresseur à piston MT36JG4FVE (3.0HP / 3PH) Compresseur à piston Danfoss Maneurop MT40JH4EVE (3.3HP / 3PH) Compresseur à piston Danfoss Maneurop 3KFHB4 (3.6PH) 4.0HP / 3PH) Compresseur à piston Danfoss Maneurop MT56HL4BVE (4. 6HP / 3PH) Compresseur à piston Danfoss Maneurop MT64HM4DVE (5.3HP / 3PH) Compresseur à piston Danfoss Maneurop MT72HN4AVE (6.0HP / 3PH) Compresseur à piston Danfoss Maneurop MT80HP4AVE (6.6HP / 3PH) Compresseur à piston Danfoss Maneurop MT72HN4AVE (6.0HP / 3PH) Compresseur à piston Danfoss Maneurop MT80HP4AVE (6.6HP / 3PH) Compresseur à piston Danfoss Maneurop 4.0 Compresseur à piston MT144HV4AVE (12,0HP / 3PH) Compresseur à piston Danfoss Maneurop MT160HW4EVE (13.3HP / 3PH) Compresseur à piston Danfoss Maneurop MTZ22JC5VE (2.0HP / 1PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ22JC4AVE (2.0HP / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ28JE5AVE (2,3 HP / 1PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ28JE4AVE (2,3 HP / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ32JF5AVE (2,6 CV / 1PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ32JF4BVE (2.6HP / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ36JG5AVE (3.0HP / 1PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ36JG4BVE (3.0HP / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ40JH4AVE (3,3 CV / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ50HK4CVE (4,0 CV / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ56HL4BVE (4,6 CV / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ64HM4CVE (5,3 HP / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ72HN4AVE (6,0 CV / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ80HP4AVE (6,6 CV / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ100HS4VE (8,3 CV / 3 PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ125HU4VE (10.0HP / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ144HV4AVE (12,0 HP / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop NTZ048A4LR1A (2.0HP / 3PH); [R134A, R404, R507] Compresseur à piston Danfoss Maneurop NTZ068A4LR1A (3,5 CV / 3PH); [R134A, R404, R507] Compresseur à piston Danfoss Maneurop NTZ096A4LR1A (4,5 CV / 3PH); [R134A, R404, R507] Compresseur à piston Danfoss Maneurop NTZ108A4LR1A (5,0 CV / 3PH); [R134A, R404, R507] Compresseur à piston Danfoss Maneurop NTZ136A4LR1A (6,5 CV / 3PH); [R134A, R404, R507] Compresseur à piston Danfoss Maneurop NTZ215A4LR1A (10,0 HP / 3PH); [R134A, R404, R507] Compresseur à piston Danfoss Maneurop NTZ271A4LR1A (13.0HP / 3PH); [R134A, R404, R507] COMPRESSEUR MANEUROP 2.0HP MT22 MANEUROPE 2.0HP MT22 COMPRESSEUR MANEUROP COMPRESSEUR MTZ-22JE-4VE R404A MANEUROPE 2.30HP MT28JE-5PVE MT28-5VI / MT28-5VM COMPRESSEUR MANEUROP 2.30HP MT28JE-5PVE MT28-5VI / MT28-5VM COMPRESSEUR MANEUROPEUR 2.30H5 / R404A) COMPRESSEUR MANEUROP 2.8HP MTZ32-5VM (R134a / R404A / R507) COMPRESSEUR MANEUROP MT32JF5MVE 2-3 / 4HP ((R22) COMPRESSEUR MANEUROP 3.0HP MT36JG4FVE (MT36-4VI / MT36-4VM) (R22) COMPRESSEUR 3.0HP COMPRESSEUR MT36 MANEUROP 3.3HP MT40JH4EVE COMPRESSEUR MANEUROP 3.3HP MTZ40-JH4AVE COMPRESSEUR (R407A / C / F / R134A / R404A / R507) Compresseur MANEUROP MTZ-36-JG4AVE (R407C / R134a / R404A-R407C / R134a / R404A) -Compresseur JH4AVE (R134a / R404A) – Compresseur 3.3HP 3PH MANEUROP MTZ-44-HJ4AVE (R134a / R404A) – 3. 5HP 3PH MANEUROP 4HP MTZ-50HK-4CVE (MTZ50-4VI / MTZ50-4VM) COMPRESSEUR (R134A / R404A) MANEUROP MTZ56HL3BVE R407c, R134a, R507a, R404a compresseur MANEUROP MT-64-4VM COMPRESSEUR MANEUR 64-4VM COMPRESSEUR

MANEUR COMPRESSEUR MT72-4VM COMPRESSEUR MANEUROP MT-80-4VM (6.5HP) Compresseur MANEUROP 6.6HP MT81HP4AVE COMPRESSEUR MANEUROP MTZ80HM4DVE COMPRESSEUR MANEUROP 8.5HP MT100-4VM COMPRESSEUR MANEUROPE 10HP MT100-4VM (MT100HS4DVE) COMPRESSEUR 10HP MT100-4VM (MT100HS4DVE) COMPRESSEUR MT12M10 MANHOP 4-COMPRESSEUR 10HP R22) COMPRESSEUR MANEUROP 10HP MTZ125HW4AVE (R404A / R134A / R507 / R407C) COMPRESSEUR MANEUROPE 12HP MT144-4VM COMPRESSEUR MANEUROPE 13.3HP MT160-4VM (MT160HW4DVE) COMPRESSEUR MANZVMER 10 COMPRESSEUR MANZVM4 (MT160HW4DVE) / 2 ') SER. KIT POUR MT-28 MANEUROP 7703009 (1-1 / 8 ' & 3/4 ') SER.

Product details

Gross weight 41.5 kg

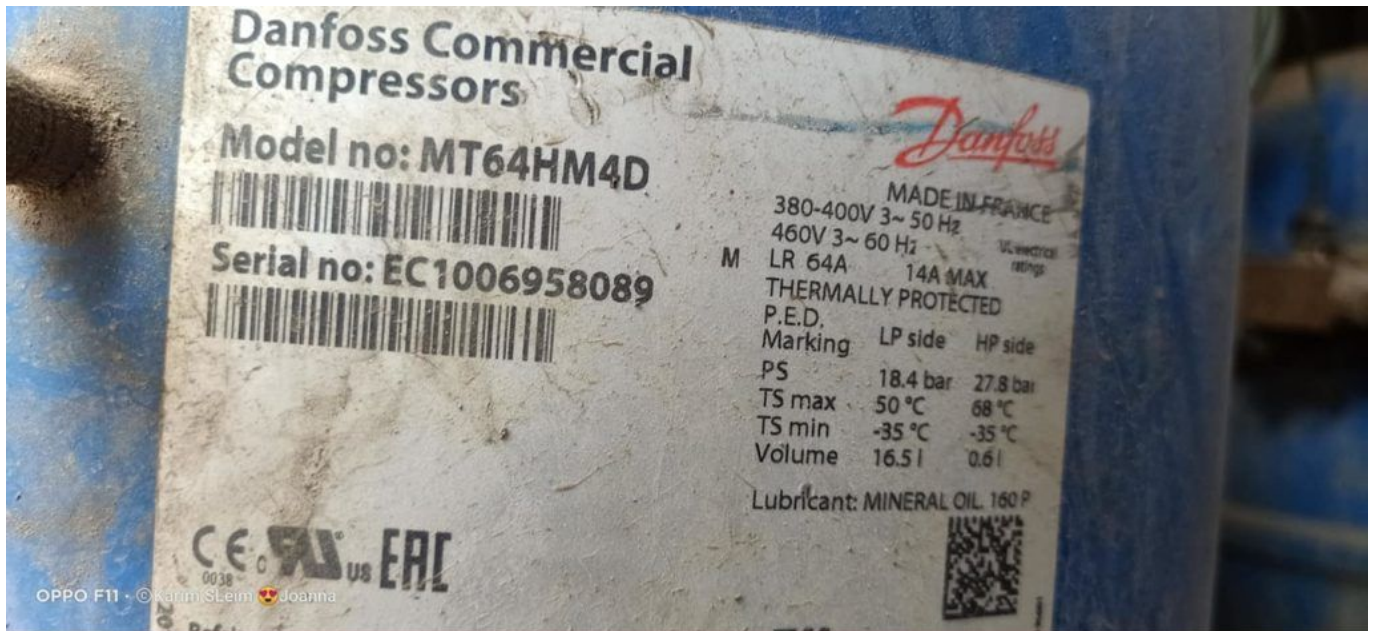
Net weight 39 kg

EAN 5702428661973

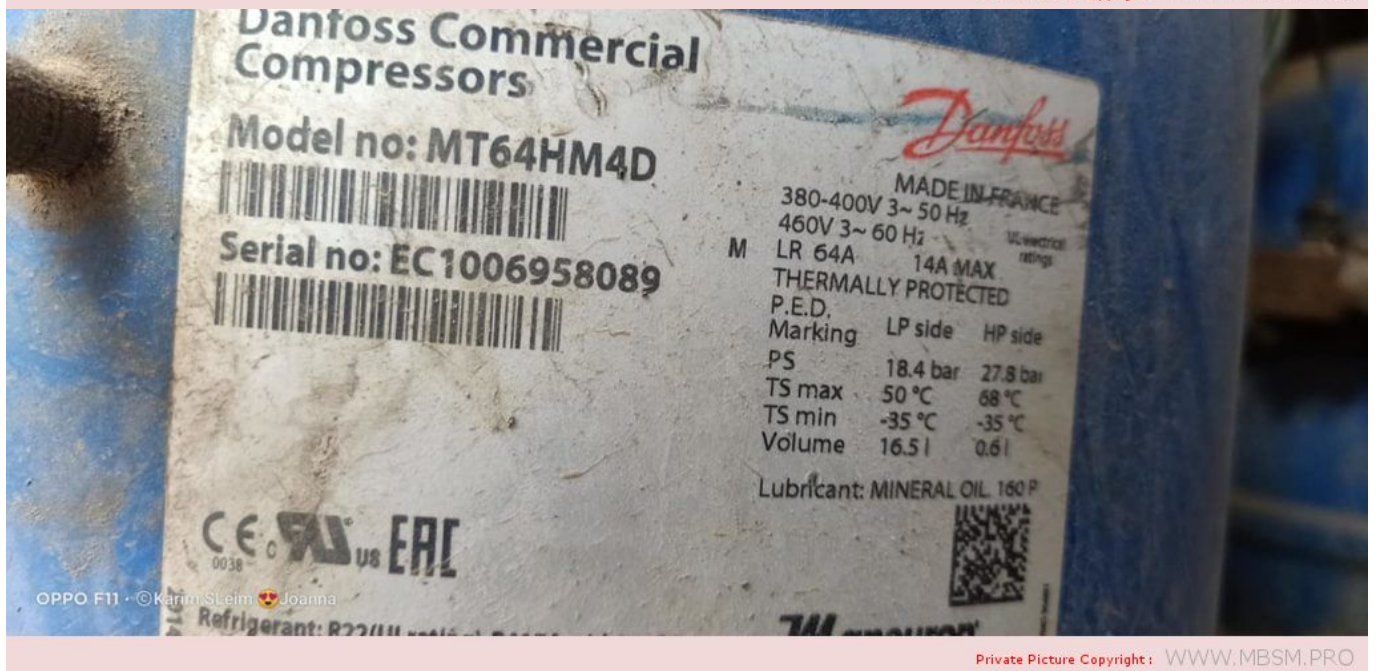
Approval standard	CCC CE UL
Brand technique	Reciprocating compressor
Capacity control	Fixed speed
Colour	Blue
Compressor power supply [V/Ph/Hz]	400/3/50 460/3/60
Configuration code	Single
Connection type	Rotolock
Cylinder	2
Description	MT064-4
Diameter [mm]	288 mm
Discharge connection height [mm]	74 mm
Discharge connection mounting torque [Nm]	90 Nm
Discharge connection pipe size [in]	3/4 in
Discharge connection rotolock size [in]	1 1/4 in
Discharge connection size [in]	1 1/4 in
Discharge connection sleeve pipe size [in]	3/4 in
Drawing number	8502012g
Economizer	No
Factory HP [bar]	25 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	E
Glass mounting	Threaded
Glass torque [Nm]	50 Nm
GP LP torque [Nm]	15 Nm
High side max pressure (Ps)	27.8 bar
High Side TS Max	150 °C
High Side TS Min	-35 °C
High Side Volume	0.6 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]	460 V
High value of voltage range at 60Hz [V]	506 V
IP protection class	IP55 (with cable gland)
Low side max pressure (Ps)	18.4 bar
Low Side TS Max	50 °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]	340 V
Low value of voltage range at 60Hz [V]	414 V
LRA	64 A
MCC	14 A
Model number	MT64HM4DVE
Motor protection	Internal overload protector
Mounting torque [Nm]	15 Nm
Nominal cooling capacity 60 kBTU/h	64.51 kBTU/h
Nominal cooling capacity at 50Hz	14.4 kW
Nominal cooling capacity at 60Hz	18.9 kW
Number of starts per hour [Max]	12
Oil charge [L]	1.8 L
Oil equalization	3/8" flare SAE
Oil equalization torque [Nm]	30 Nm
Oil reference	160P
Packaging height [mm]	550 mm
Packaging length [mm]	1150 mm
Packaging weight [Kg]	254 kg
Packaging width [mm]	800 mm
Packing format	Industrial pack
Packing quantity	6
Phase	3
Power connections	Spade
Refrigerant	R22
Refrigerant charge [kg] [Max]	5 kg
Relief valve	30 bar/8 bar

Rotational speed at 50Hz [rpm]	2900 rpm
Rotational speed at 60Hz [rpm]	3500 rpm
Segment usage	Air conditioning Refrigeration MT
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]	265 mm
Suction connection mounting torque [Nm]	110 Nm
Suction connection pipe size [in]	7/8 in
Suction connection rotolock size [in]	1 3/4 in
Suction connection size [in]	1 3/4 in
Suction connection sleeve pipe size [in]	7/8 in
Swept volume [cm ³]	107.71 cm ³
Technology	Reciprocating
Test dif [bar] [Max]	30 bar
Test HP [bar] [Max]	30 bar
Test LP [bar] [Max]	25 bar
Torque earth [Nm]	3 Nm
Torque power [Nm]	3 Nm
Total height [mm]	413 mm
Type	MT
Type designation	Compressor
Viscosity [cP]	32 cP
Winding resistance for three-phase compressors with identical windings [Ohm]	2.44 Ohm



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Product : Compressor
 产地: 法国制造
 Plant : Made in France
 客户: 丹佛斯自动控制管理(上海)有限公司
 Customer service: Danfoss Automatic Controls Management (Shanghai) Co.Ltd
 地址电话: 上海市宜山路900号科技大楼C楼20层200233 / (021)61513000
 Address/Tel: 20th Floor Block C, Hi-Tech Building
 900 Yi Shan Road Shanghai 200233 / (021)61513000
 警告: 只有具备一定经验和安全程序
 培训的授权人员才可以进行安装和维修。
 Warning: The installation and maintenance
 should be performed by the authorized
 person only



Danfoss Commercial Compressors



型号: MT64HM4DVE

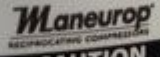
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产地法国
 380-400V 3~ 50 Hz
 460V 3~ 60 Hz
 额定电流: 6.4A 最大工作电流: 1.4A
 过热保护
 低压倒
 最高额定压力 18.4 bar
 最高额定温度 50 °C
 最低额定温度 -35 °C

润滑油: MINERAL OIL 160 P



R134a 制冷剂: R22 或 R417A 仅和 160PZ



WARNING

Installation and servicing shall be performed by trained personnel only. Failure to observe these safety warnings could result in personal injury or death.
 1. Before opening the cover, turn off power before removing the charge of capacitor.
 2. Before removal of cover in place and securely fastened whenever power is applied to the compressor. Use this equipment on a grounded system only.
 3. This unit contains refrigerant and oil under pressure. Release pressure from both the high and low side before opening cover safety cap.
 4. Do not touch the hot surface of the compressor.



CAUTION

Use only manufacturer's approved refrigerants, lubricants, and electrical components. Unauthorized refrigerants / lubricant / electrical component could cause fire, explosion, electrical shorting.
 For details refer to multi language instruction and technical documents available on Danfoss website at www.danfoss.com



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0937 217 184

MT64-4VM
KE1008211296
MT64HM4DVE

产品名称: 制冷压缩机
Product: Compressor
产地: 法国制造
Plant: Made in France
代理商: 丹佛斯自动控制管理(上海)有限公司
Customer service: Danfoss Automatic Control Management (Shanghai) Co.Ltd
地址电话: 上海市宝山顾900号科技大楼3楼303室/021-61512000
Address/te: 900 Yi Shan Road Shanghai 200230 (521#10303)
警告: 只有具备一定技能和安全教育
培训的授权人员才可以进行安装和维修。
Warning: The installation and maintenance
should be performed by the authorized
person only.



Compressor
Model no: MT64HM4DVE
Serial no: KE1008211296
M 380-400V 3-30Hz 143.5kVA
1.8kVA
Thermally protected
P.E.D. LP Side HP Side
Marking 18.42 bar 27.20 bar
TS Max 21.9 °C 21.9 °C
Volume 16.1 l 16.1 l
Lubricant Mineral oil TROP
CE ENEC
Refrigerant R22/R410A/R417A with TROP
WARNING CAUTION
Danfoss logo
MADE IN FRANCE



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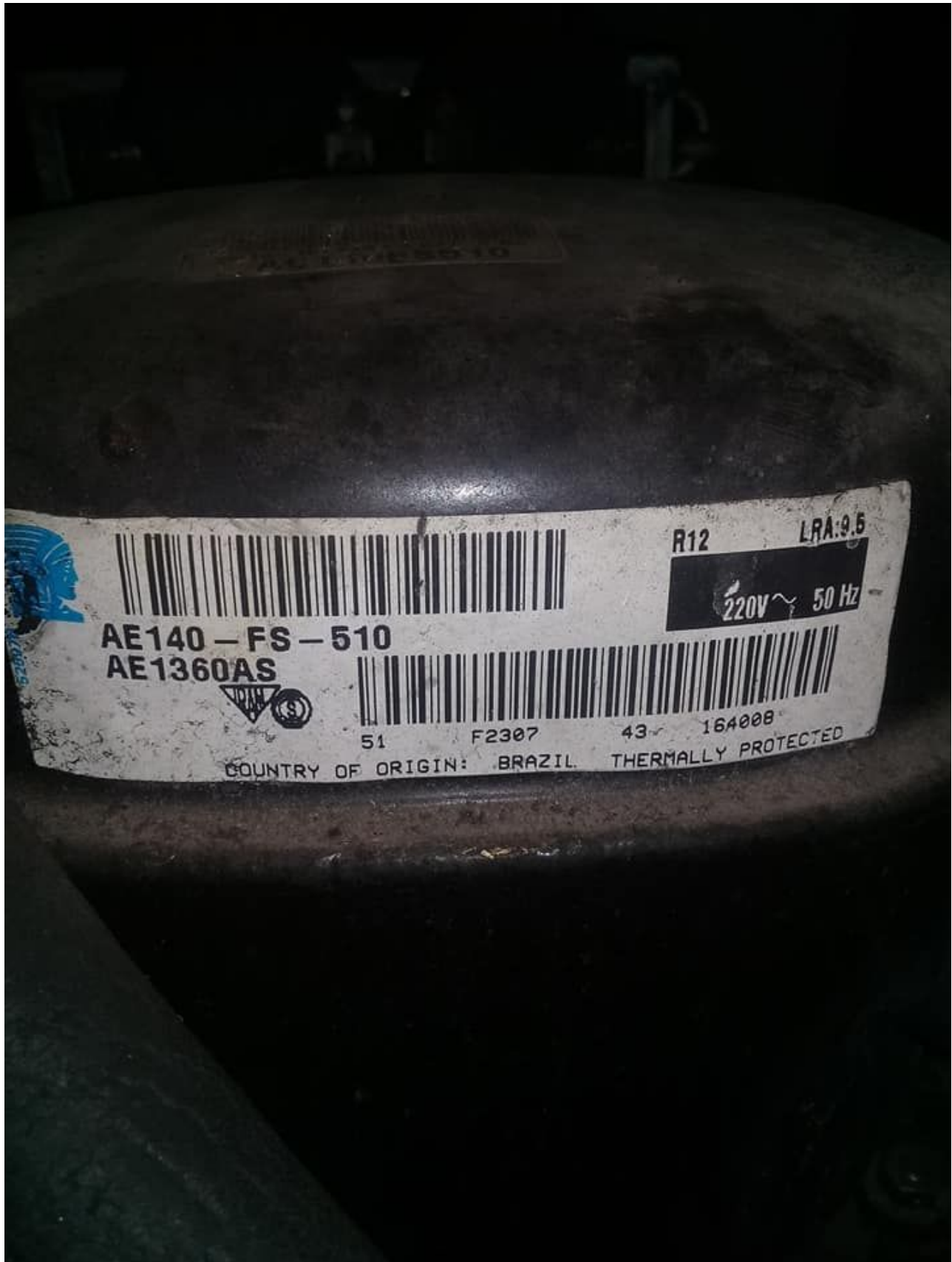
[Mbsm_dot_pro_private_PDF_MT64HM4DVE](#)Télécharger

[Mbsm_dot_pro_private_PDF_MT64HM4DVE-5](#)Télécharger

TECUMSEH EUROPE, COMPRESSEUR,
REFROIDISSEUR, AE1360AS, 1/5 HP,
AE140-FS-510, Lra 9.5, LBP, R12,
220-240V ~ 50Hz

Category: compressor

written by www.mbsm.pro | 13 January 2021



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Model:AE1360AS

Product Description

Type: Reciprocating

Application: LBP – Low Back Pressure

Refrigerant: R12

Voltage/Frequency: 220-240V ~ 50Hz

Product Specifications

Performance

Refrigeration Capacity Input Power Efficiency

EVAP

TEMP COND AMBIENT RETURN LIQUID

Condition TEMP TEMP GAS TEMP

Test

Voltage Btu/h kcal/h W W Btu/Wh kcal/Wh W/W

ASHRAE

240V ~

50HZ 560 141 164 157 3.57 .9 1.05

-23°C (-

10°F) 54°C (130°F) 32°C (90°F) 32°C (90°F) 32°C (90°F)

General

Evaporating Temp. Range: -34.4°C to -12.2°C (-30°F to 10°F)

Motor Torque:

Low Start Torque

(LST)

Compressor Cooling: Static

Mechanical

Weight: 10.231

Weight Unit of Measure: KG

Displacement (cc): 7.55

Oil Type: N/A

Viscosity (cSt): N/A

Oil Charge (cc): N/A

Electrical

Voltage Range (50 Hz): 198-253

Voltage Range (60 Hz): N/A

Locked Rotor Amps (LRA): 11

Rated Load Amps (RLA 50 Hz): 1.12

Rated Load Amps (RLA 60 Hz): N/A

Max. Continuous Current (MCC in Amps): N/A

Motor Resistance (Ohm) – Main: 11.06

Motor Resistance (Ohm) – Start: 44.87

Motor Type: RSIR

Overload Type: N/A

Relay Type: Current Relay



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Mbsm_dot_pro_private_PDF_AE1360ASTélécharger
Mbsm_dot_pro_private_PDF_AE1360AS-1Télécharger
Mbsm_dot_pro_private_PDF_AE1360AS-2Télécharger

QBH57C10GPX, 1/6HP ,RSIR,
Compressors, R134a (160g), LBP
,PANASONIC Congélateur Electrostar
Defrost, 5 tiroirs , blanc ,
Electrostar, ES215DF, 188L (total
215L), 144W, 1.1A, 220-240v-50hz

Category: compressor

written by www.mbsm.pro | 13 January 2021



QBH57C10GPX, 1/6HP ,RSIR, Compressors, R134a (160g), LBP ,PANASONIC Congélateur Electrostar Defrost, 5 tiroirs , blanc , Electrostar, ES215DF, 188L (total 215L), 144W, 1.1A, 220-240v-50hz,





Certains types de réfrigérateurs Panasonic An Khang fournissent:

>> Réfrigérateur Panasonic SFJ39C72RLW - 1 / 9HP - 220 ~ 240V - R134.

>> Panasonic SFJ48C87RLW Tornado - 1 / 7HP - 2240VAC - R134.

>> Réfrigérateur Panasonic QBH57C10GPX - 1 / 6HP - 2240VAC - R134.

>> Réfrigérateurs Panasonic QBH66C13GPX - 1 / 5HP - 2240VAC - R134.

>> Réfrigérateurs Panasonic QBH73C16GPX - 1 / 5HP - 2240VAC - R134.

>> Réfrigérateur Panasonic QBH86C19RPX - 1 / 4HP - 2240VAC - R134.

>> Réfrigérateur Panasonic QB110C19GAW5-1 / 3HP - 220 ~ 240V - R134.

En outre, notre société propose également d'autres types de compresseurs

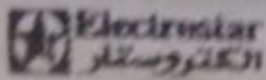
Picture5 Mbsm Dot Pro : www.mbsm.pro

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Made in Egypt

Up-Right-DeepFreezer

Model **ES 215 DF** طراز

Voltage **220-240 V ~ 50 HZ** **1.1A** **144 W**

Freezing Capacity 18 Kg/24Hr Freezer Storage Volume 198 Lit.

Total Gross Volume 215 Lit.



168515

R134a **160g** وزن وسيط

التبريد

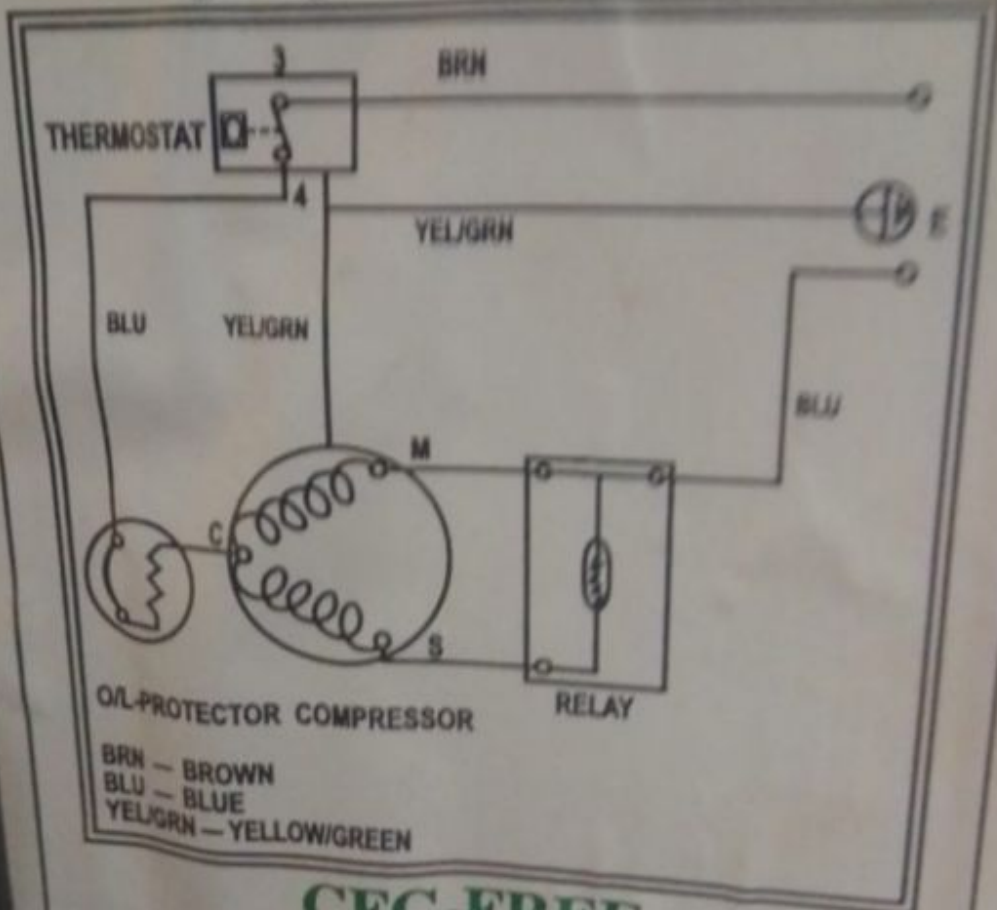
Class T صنع في مصر

max. lamp input	Without	15 W
Protection Rating	IPX 4	
According To	ES 6000 / 2008 - ISO 15502 / 2005	





Wiring Diagram For Defrost Freezers



OIL-PROTECTOR COMPRESSOR


BRN - BROWN
BLU - BLUE
YEL/GRN - YELLOW/GREEN

CFC-FREE
REFRIGERANT : 134a
FOAM : C-PENTANE





Panasonic R134a




911493 8025 MP3323061

QBH57C10GPX 1PH

220V-50Hz

Thermally Protected
Panasonic Corporation
Made in Malaysia

W



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



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



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