

Mbsm.pro, PDF, Compressor, EGM35AF, 1/10 HP, ZMC, R134A, LNB

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Mbsm.pro, PDF, Compressor, EGM35AF, 1/10 HP, ZMC, R134A, LNB

Mbsm.pro, PDF, compressor, C-BZN200L6X, 1/4 hp, LBP, 826 btu

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C-QH40L6*	1/19	LBP	2.77	46	54	157	183	1.30	1.34	4.44	4.57	RSCR	N	**	**	3-5	350	167
C-QH50L6*	1/15	LBP	3.58	59	69	203	237	1.30	1.34	4.44	4.57	RSCR	N	**	**	3-5	350	177
C-QH60L6*	1/12	LBP	3.92	65	76	222	260	1.33	1.35	4.54	4.61	RSCR	N	**	**	3-5	350	177
C-QH75L6*	1/10	LBP	4.36	72	85	247	289	1.33	1.35	4.54	4.61	RSCR	N	**	**	3-5	350	177

C-B Type

Models	Power (HP)	App.	Disp. (cc)	Cooling (w)		Cooling (Btu)		COP (w/w)		EER (Btu/w)		Motor type	Cooling Type	Start Cap		Run Cap		Dim. "H"
				50 Hz	60 Hz	50 Hz	60 Hz	50 Hz	60 Hz	50 Hz	60 Hz			mF	vac	mF	vac	
C-BZN Series (Standard Performance)																		
100V / 50Hz, 60Hz.																		
C-BZN100L0*	1/8	LBP	4.50	109	131	372	447	1.14	1.19	3.89	4.06	RSIR/CSIR	N	75	125	**	**	175
C-BZN110L0*	1/7	LBP	5.20	142	170	485	580	1.20	1.24	4.10	4.23	RSIR/CSIR	N	75	125	**	**	175
C-BZN120L0*	1/6	LBP	5.70	156	190	532	648	1.23	1.25	4.20	4.27	RSIR/CSIR	N	75	125	**	**	188
C-BZN140L0*	1/6	LBP	6.08	170	194	580	662	1.25	1.27	4.27	4.33	RSIR/CSIR	N	75	125	**	**	188
C-BZN150L0*	1/5	LBP	6.65	192	232	655	792	1.27	1.29	4.33	4.40	RSIR/CSIR	N	75	125	**	**	188
C-BZN175L0*	1/5	LBP	7.24	210	247	717	843	1.30	1.31	4.44	4.47	RSIR/CSIR	FIO	75	125	**	**	195
C-BZN200L0*	1/4	LBP	8.37	242	295	826	1,007	1.32	1.33	4.50	4.54	RSIR/CSIR	FIO	75	125	**	**	195
C-BZN225L0*	1/3	LBP	9.03	261	318	891	1,086	1.33	1.35	4.54	4.61	RSIR/CSIR	FIO	75	125	**	**	198
C-BZN250L0*	1/3	LBP	9.82	284	346	969	1,181	1.33	1.35	4.54	4.61	RSIR/CSIR	FIO	75	125	**	**	198
100V / 50Hz., 115-127V / 60Hz.																		
C-BZN100L2*	1/8	LBP	4.50	109	131	372	447	1.14	1.19	3.89	4.06	RSIR/CSIR	N	100	125	**	**	175

C-B Type



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Mbsm.pro, PDF, compressor, C-BZN200L6X, 1/4 hp, LBP, 826 btu

C-QH40L6*	1/19	LBP	2.77	46	54	157	183	1.30	1.34	4.44	4.57	RSCR	N	**	**	3-5	350	167
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C-B Type

Models	Power (HP)	App.	Disp. (cc)	Cooling (w)		Cooling (Btu)		COP (w/w)		EER (Btu/w)		Motor type	Cooling Type	Start Cap		Run Cap		Dim. "H1"
				50 Hz	60 Hz	50 Hz	60 Hz	50 Hz	60 Hz	50 Hz	60 Hz			mF	vac	mF	vac	

C-BZN Series (Standard Performance)

R134a

100V / 50Hz, 60Hz.

C-BZN100L0*	1/8	LBP	4.50	109	131	372	447	1.14	1.19	3.89	4.06	RSIR/CSIR	N	75	125	**	**	175
C-BZN110L0*	1/7	LBP	5.20	142	170	485	580	1.20	1.24	4.10	4.23	RSIR/CSIR	N	75	125	**	**	175
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100V / 50Hz, 115-127V / 60Hz.

C-BZN100L2*	1/8	LBP	4.50	109	131	372	447	1.14	1.19	3.89	4.06	RSIR/CSIR	N	100	125	**	**	175
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C-B Type

28

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Mbsm.pro, PDF, GFF86AA, 1/3H,P R134A, LBP, SIBERIA, COMPRESSOR

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OTHER INFORMATION

COMPARISON CHART			
MOTECH	POWER	EMBRACO	TECUMSEH
GFF93AA	1/3+ HP	FFI 12 HBK	TPH1410Y
GFF86AA	1/3 HP	EGAS 100 HLR	TPH1410Y
		EGAS 90 HLR	-
GFF75AA	1/4+ HP	EGAS 80 HLR	TSB1390Y
GFF66AA	1/4 HP	EGAS 80 HLR	TSB1380Y
GFF57AA	1/5 HP	-	TSB1374Y
		EGAS 70 HLR	TSB1355Y
		EMI 70 HER	THG1358Y
		EMIS 70 HLR	TSB1360Y

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Mbsm.pro, PDF, GFF86AA, 1/3H,P R134A, LBP, SIBERIA, COMPRESSOR

Mbsm.pro, PDF, COmpressor, TECUMSEH
1/5 hp++ / 1/4 hp-, THG1374YS, R134

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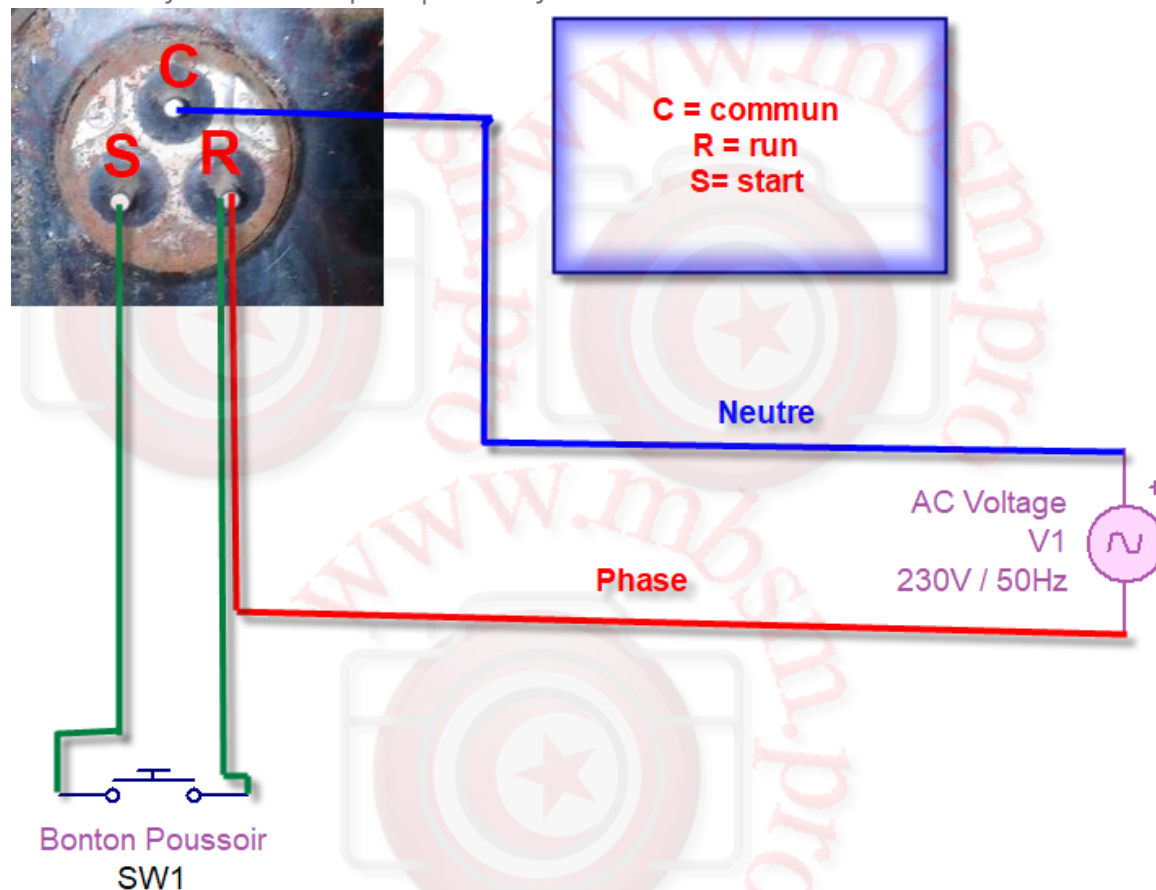
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Mbsm.pro, PDF, Compressor, TECUMSEH 1/5 hp++ / 1/4 hp-, THG1374YS, R134

Mbsm.pro, pdf, How can this compressor be connected and operated directly without the Waverwood relay... How to connect simply?

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Mbsm.pro, pdf, How can this compressor be connected and operated directly without the Waverwood relay... How to connect simply?

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Mbsm.pro, Compressor, Files, Pdf, Panasonic compressor, R134a, D-Series, Low Back Pressure

Mbsm.pro, Pdf, Is it useful to fill gas r22 in place of r410

Category: Chaud&Froid

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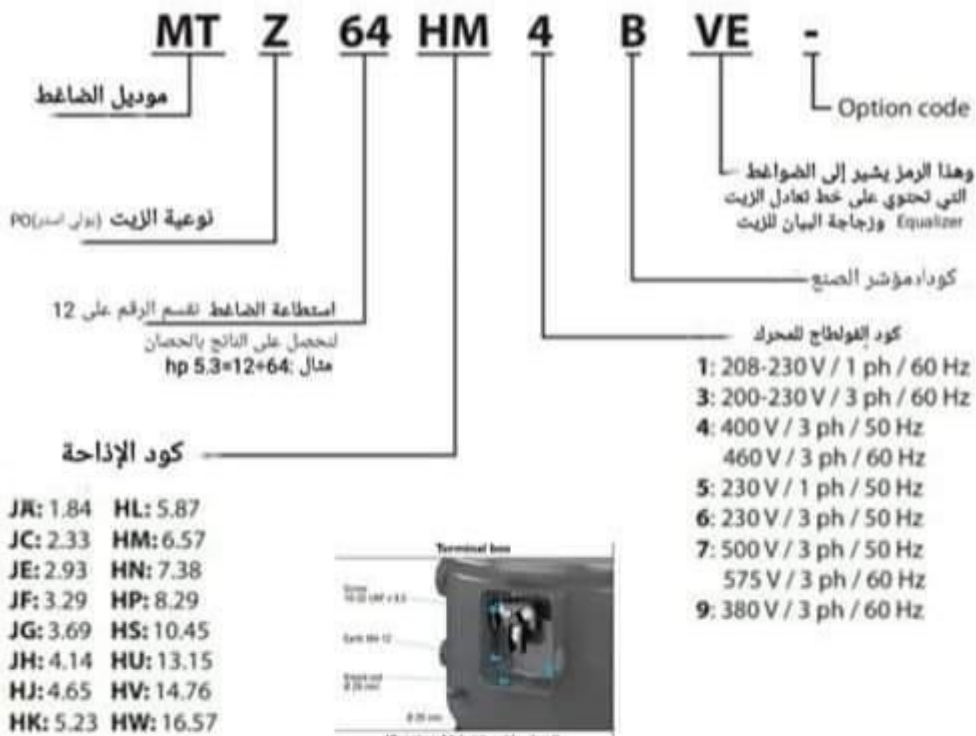
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Mbsm.pro, Pdf, Is it useful to fill gas r22 in place of r410

Mbsm.pro, File, pdf, How to read the codes of maneurop compressors

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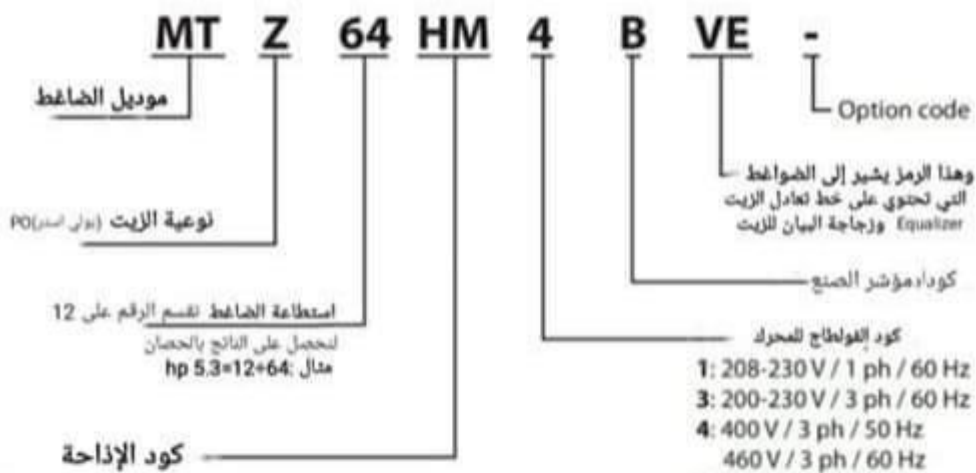
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How to read the codes of maneurop compressors This model of maneurop compressors (MT&MTZ) is designed to work on a wide range of medium and high applications, especially the MT

model. It is specially designed to work on modern freons HFC

R407C- **R134a** -R404a-R507A

. It uses polyester oil PZ1 **6 0**. These compressors have the feature of protecting against liquid returning to the compressor as they have a wide pocket at the entrance to the intake line to evaporate the liquid before entering the piston cylinder. More than 16 models with different capacities starting from 1.84 to 16.57 cubic inches and working to feed 220v as well as 380v



- 1: 208-230 V / 1 ph / 60 Hz
- 3: 200-230 V / 3 ph / 60 Hz
- 4: 400 V / 3 ph / 50 Hz
- 460 V / 3 ph / 60 Hz
- 5: 230 V / 1 ph / 50 Hz
- 6: 230 V / 3 ph / 50 Hz
- 7: 500 V / 3 ph / 50 Hz
- 575 V / 3 ph / 60 Hz
- 9: 380 V / 3 ph / 60 Hz

- كود الإزاحة
- JK: 1.84 HL: 5.87
 - JC: 2.33 HM: 6.57
 - JE: 2.93 HN: 7.38
 - JF: 3.29 HP: 8.29
 - JG: 3.69 HS: 10.45
 - JH: 4.14 HU: 13.15
 - HJ: 4.65 HV: 14.76
 - HK: 5.23 HW: 16.57



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Mbsm.pro, File, pdf, MSTM-12HR, Midea, 12500 btu/h, r22, 830 g, 220 v, 1 ph, T1, 1 ton, 1.5 HP

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Mbsm.pro, File, pdf, MSTM-12HR, Midea, 12500 btu/h, r22, 830 g, 220 v, 1 ph, T1, 1 ton, 1.5 HP

Mbsm.pro, PDF, File, Sj-42S-SL,
refrigerator, freezer, Sharp, 220 v,
1.1 A, 152 W, 385 L, R134A, 100G,
compressor , 1/5 Hp

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Mbsm.pro, PDF, File, Sj-42S-SL, refrigerator, freezer, Sharp, 220 v, 1.1 A, 152 W, 385 L, R134A, 100G, compressor , 1/5 Hp