

# Mbsm.pro, Pdf, In arabic, carrier, split, air, conditioner, all, error, codes, troubleshooting

written by Lilianne | 22 May 2022



Mbsm.pro, Pdf, carrier, split, air, conditioner, ac, error, codes, troubleshooting

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# Mbsm.pro, PDF, 1/10 hp, mini Refrigeration Refrigerator

# Compressor, D53CY1 , r600a, 80 w, rcir, Donper Fridge Compressor , lbp, Model HS-130RN

written by Lilianne | 22 May 2022

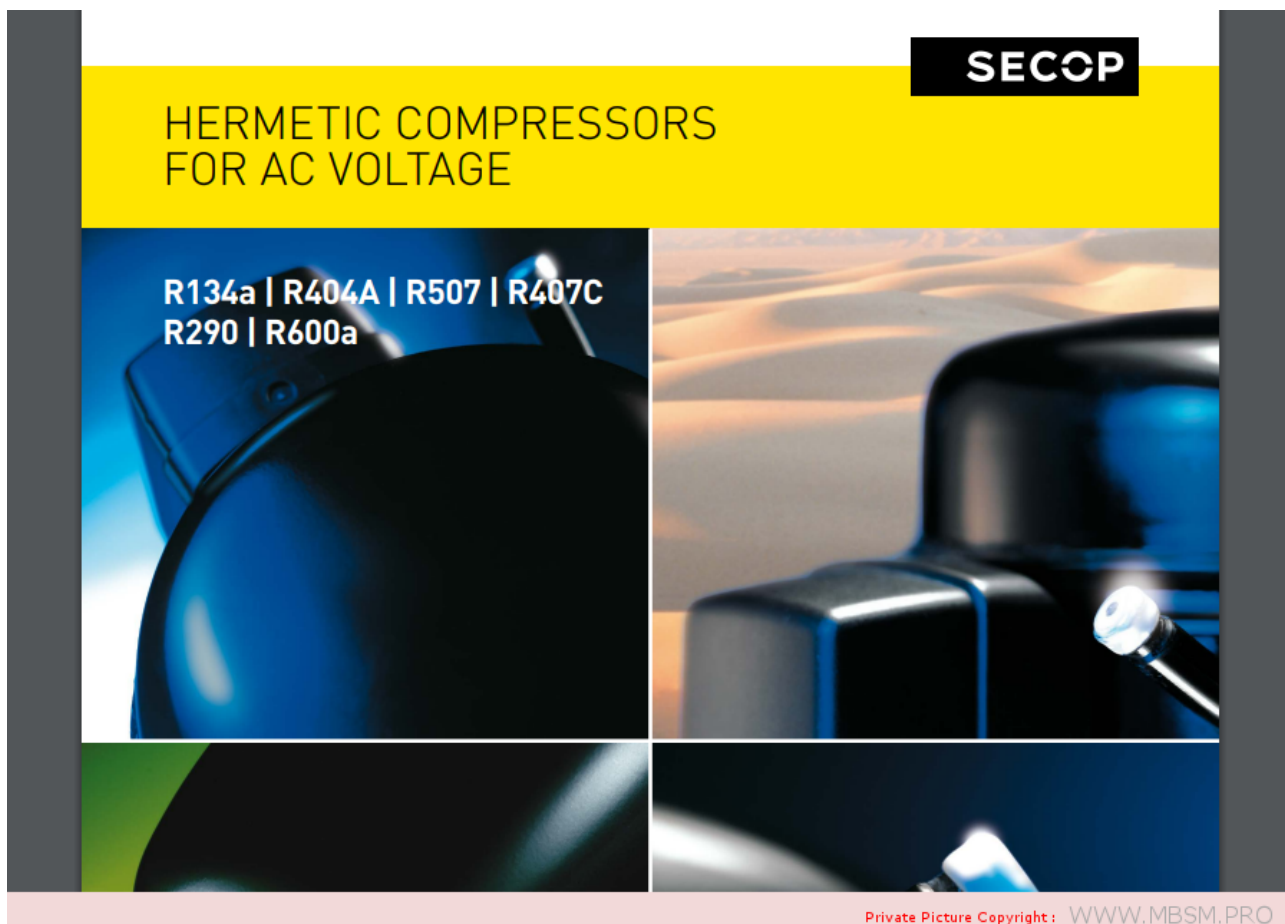


Mbsm.pro, PDF, 1/10 hp, mini Refrigeration Refrigerator Compressor, D53CY1 , r600a, 80 w, rcir, Donper Fridge Compressor , lbp, Model HS-130RN

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# Mbsm.pro, PDF, All compressor, Scop, Danfos, Universal Compressor

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Mbsm.pro, PDF, All compressor, Scop, Danfos, Universal Compressor

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# 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

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# 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. "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
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

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

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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
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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
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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

C-B Type



Mbsm\_dot\_pro\_private\_PDF\_C-BZN200L6XTélécharger

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

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**Mbsm.pro, PDF, Air  
conditioner, TF-H366DAB3,  
TOSOT, T3, 34000 BTU/h, 3  
Ton, 4 HP, 1 PH, R22 , 2.5  
kG, 220 v, 15.5 A**

written by Lilianne | 22 May 2022

# TOSOT AIR CONDITIONERS

Model No.	TF-H366DAB3
Category	Floor Standing
Type	Indoor Unit
Series	Family
Phase	1ø
Voltage	220 - 240 V~
Frequency	50 Hz
AirFlow	1850 m <sup>3</sup> /h
Cooling Capacity	34000 Btu/h
Heating Capacity	36000 Btu/h
Cooling Current	15.5 A
Heating Current	15.0 A
Cooling Power Input	3470 W
Heating Power Input	3450 W
Rated Power	5400 W
Rated Current	25.0 A
Climate Type	T3
Net Weight	55 Kg
Refrigerant / Charge	R22 / 2.5 Kg
Moisture Protection	IP24
Manufacturing Date	2018.03

Made for TOSOT Air Conditioners, Made in China  
 Distributed By :  
 Al-Balsan Trading Co.Ltd



**WARNING**  
 ON THIS UNIT  
 SUPPLY

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Mbsm.pro, Air conditioner, TF-H366DAB3, TOSOT, T3, 34000 BTU/h, 3 Ton, 4 HP, 1 PH, R22 , 2.5 kG, 220 v, 15.5 A

# **mbsm.pro\_compressor\_zem\_egm66af\_1\_6\_hp\_127\_w\_mbsm\_dot\_pro.pdf**

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mbsm.pro\_compressor\_zem\_egm66af\_1\_6\_hp\_127\_w\_mbsm\_dot\_pro.pdf

Mbsm\_dot\_pro\_private\_PDFmbsm.pro\_compressor\_zem\_egm66af\_1\_6\_hp\_127\_w\_mbsm\_dot\_proTélécharger

**ZMC**

**EGM66AF**

2204

220-240V~50Hz



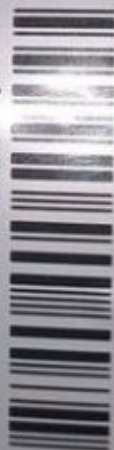
**R134 a**

506030316613

MADE IN EGYPT

3

SUCTION



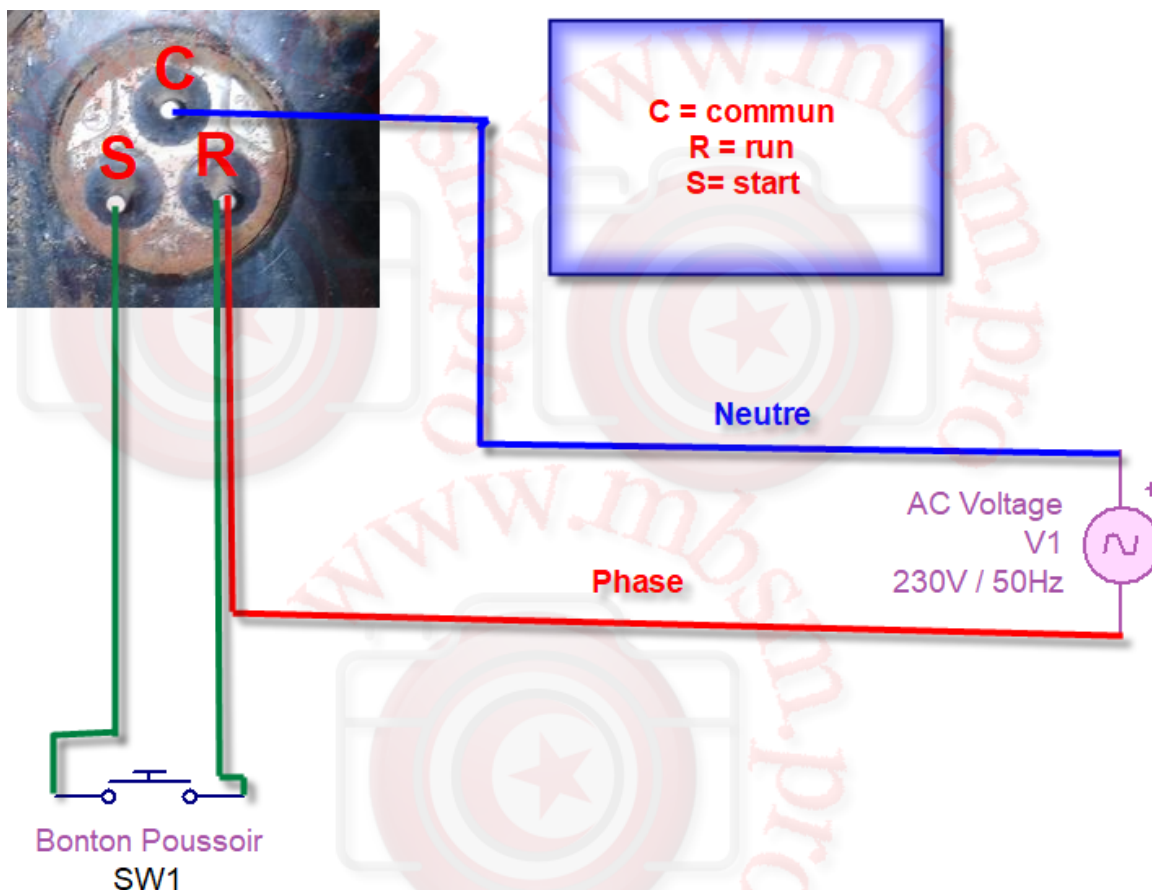
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# Mbsm.pro, pdf, How can this compressor be connected and operated directly without the Waverwood relay... How to connect simply?

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