Mbsm.pro, 104L2120, DANFOSS, REFRIGERATION, Reciprocating, compressor, SC18CM, 3/4 hp, lbp, r22, 220v/50hz/1ph

Category: compressor
written by www.mbsm.pro | 10 March 2024



Mbsm.pro, 104L2120, DANFOSS, REFRIGERATION, Reciprocating, compressor, SC18CM, 3/4 hp, lbp, r22, 220v/50hz/1ph

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Mbsm.pro, compressor, d57c13rax5, 1/6

hp, r134a, Panasonic, Reciprocating, DxxCxxRAW5 series,

Category: compressor
written by www.mbsm.pro | 10 March 2024



Mbsm.pro, compressor, d57c13rax5, 1/6 hp, r134a, Panasonic, Reciprocating, DxxCxxRAW5 series,

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Mbsm.pro, compressor, Panasonic, 1/3 hp, Lbp, E Series, R134a, ETI57C13DCH, ENI68C13DCH, Reciprocating, Compressors, Variable Speed, inverter, BLCD, from 63 to 240

w, 240v+-, from 60 to 268 hz, from 25 rps to 72 rps

Category: compressor
written by Jamila | 10 March 2024

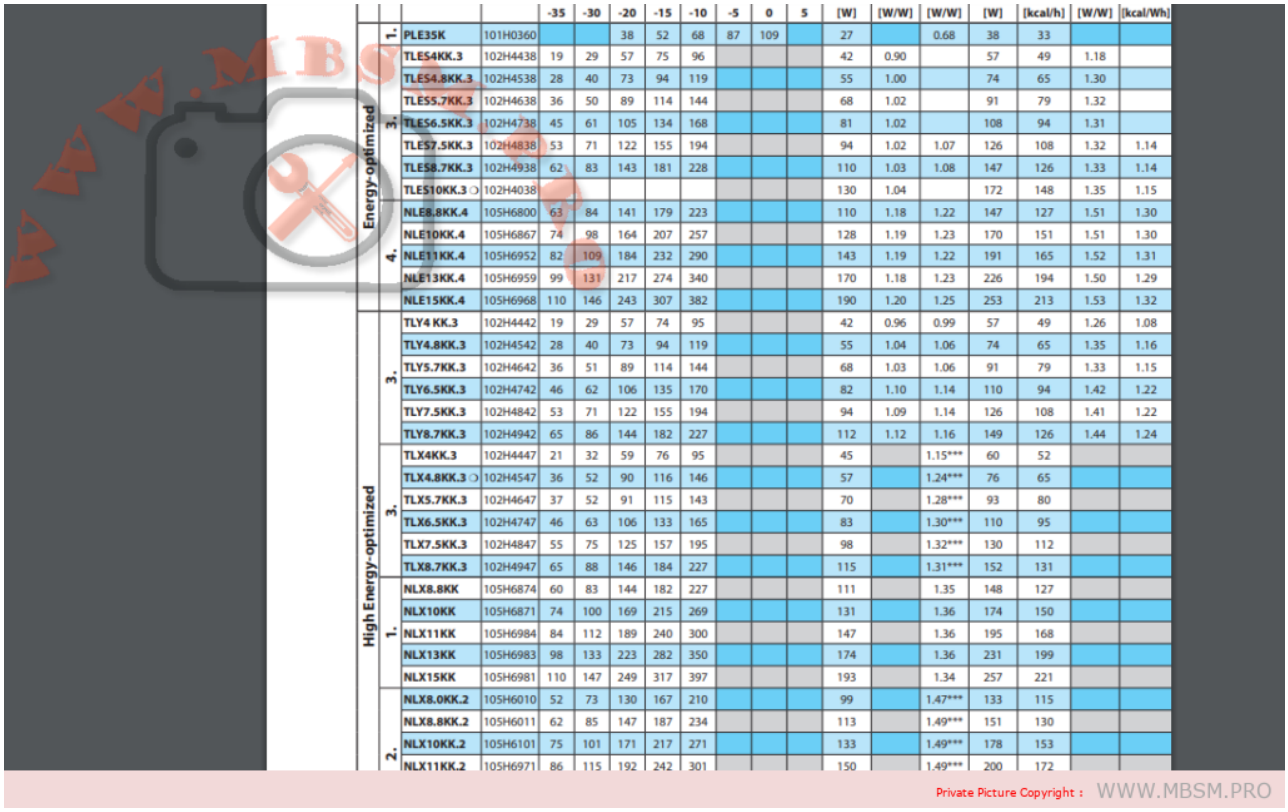


Mbsm.pro, compressor, Panasonic, Lbp, E Series, R134a, ETI57C13DCH, ENI68C13DCH, Reciprocating, Compressors, Variable Speed, inverter, from 63 to 240 w, 240v+-, from 60 to 268 hz, from 25 rps to 72 rps

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Mbsm.pro, Danfoss, Reciprocating, compressor, NLX11KK.2, 105H6971, NLX11KK.2 105H6971, 1/4 hp++, 1/3 hp–, r600a

Category: compressor
written by mahdi miled | 10 March 2024



			-35	-30	-20	-15	-10	-5	0	5	[W]	[W/W]	[W/W]	[W]	[kcal/h]	[W/W]	[kcal/Wh]
Energy-optimized 1.	PLE35K	101H0360			38	52	68	87	109		27		0.68	38	33		
Energy-optimized 3.	TLES4KK.3	102H4438	19	29	57	75	96				42	0.90		57	49	1.18	
	TLES4.8KK.3	102H4538	28	40	73	94	119				55	1.00		74	65	1.30	
	TLES5.7KK.3	102H4638	36	50	89	114	144				68	1.02		91	79	1.32	
	TLES6.5KK.3	102H4738	45	61	105	134	168				81	1.02		108	94	1.31	
	TLES7.5KK.3	102H4838	53	71	122	155	194				94	1.02	1.07	126	108	1.32	1.14
	TLES8.7KK.3	102H4938	62	83	143	181	228				110	1.03	1.08	147	126	1.33	1.14
	TLES10KK.3	102H4038									130	1.04		172	148	1.35	1.15
Energy-optimized 4.	NLE8.8KK.4	105H6800	63	84	141	179	223				110	1.18	1.22	147	127	1.51	1.30
	NLE10KK.4	105H6867	74	98	164	207	257				128	1.19	1.23	170	151	1.51	1.30
	NLE11KK.4	105H6952	82	109	184	232	290				143	1.19	1.22	191	165	1.52	1.31
	NLE13KK.4	105H6959	99	131	217	274	340				170	1.18	1.23	226	194	1.50	1.29
	NLE15KK.4	105H6968	110	146	243	307	382				190	1.20	1.25	253	213	1.53	1.32
High Energy-optimized 3.	TLY4 KK.3	102H4442	19	29	57	74	95				42	0.96	0.99	57	49	1.26	1.08
	TLY4.8KK.3	102H4542	28	40	73	94	119				55	1.04	1.06	74	65	1.35	1.16
	TLY5.7KK.3	102H4642	36	51	89	114	144				68	1.03	1.06	91	79	1.33	1.15
	TLY6.5KK.3	102H4742	46	62	106	135	170				82	1.10	1.14	110	94	1.42	1.22
	TLY7.5KK.3	102H4842	53	71	122	155	194				94	1.09	1.14	126	108	1.41	1.22
	TLY8.7KK.3	102H4942	65	86	144	182	227				112	1.12	1.16	149	126	1.44	1.24
High Energy-optimized 3.	TLX4KK.3	102H4447	21	32	59	76	95				45		1.15***	60	52		
	TLX4.8KK.3	102H4547	36	52	90	116	146				57		1.24***	76	65		
	TLX5.7KK.3	102H4647	37	52	91	115	143				70		1.28***	93	80		
	TLX6.5KK.3	102H4747	46	63	106	133	165				83		1.30***	110	95		
	TLX7.5KK.3	102H4847	55	75	125	157	195				98		1.32***	130	112		
	TLX8.7KK.3	102H4947	65	88	146	184	227				115		1.31***	152	131		
High Energy-optimized 1.	NLX8.8KK	105H6874	60	83	144	182	227				111		1.35	148	127		
	NLX10KK	105H6871	74	100	169	215	269				131		1.36	174	150		
	NLX11KK	105H6984	84	112	189	240	300				147		1.36	195	168		
	NLX13KK	105H6983	98	133	223	282	350				174		1.36	231	199		
	NLX15KK	105H6981	110	147	249	317	397				193		1.34	257	221		
High Energy-optimized 2.	NLX8.0KK.2	105H6010	52	73	130	167	210				99		1.47***	133	115		
	NLX8.8KK.2	105H6011	62	85	147	187	234				113		1.49***	151	130		
	NLX10KK.2	105H6101	75	101	171	217	271				133		1.49***	178	153		
	NLX11KK.2	105H6971	86	115	192	242	301				150		1.49***	200	172		

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Description

Product details

Gross weight 12.47 kg
Net weight 12.47 kg
Gross weight 12.47 kg
Net weight 12.47 kg

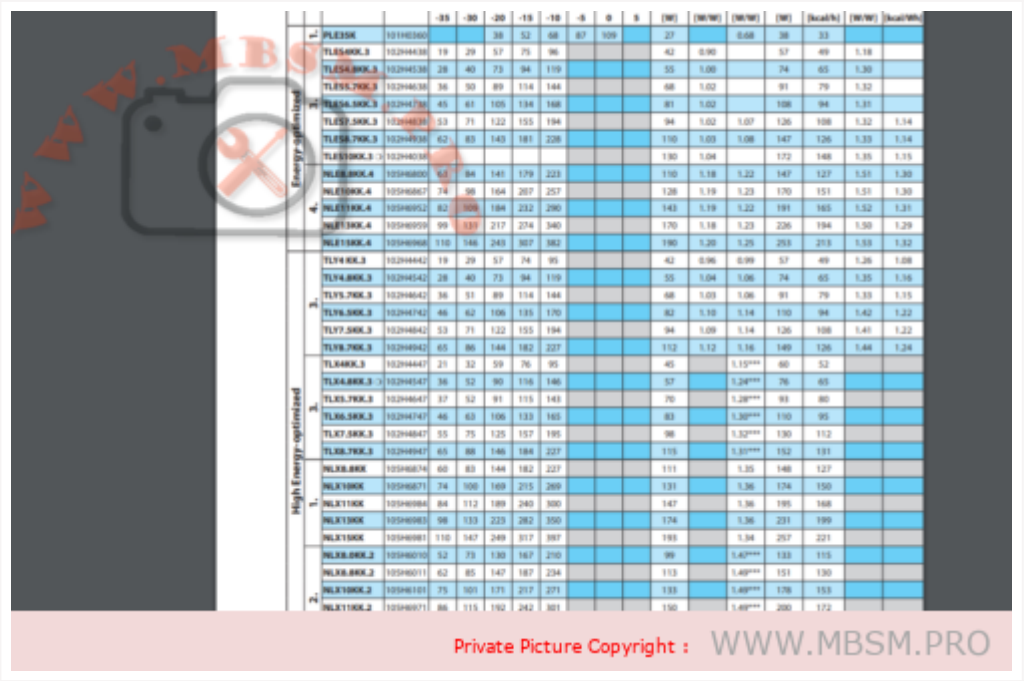
Application energy level	High Energy-optimized
Applications	LBP
Auxiliary winding resistance (start winding) for single-phase compressors alt [Ohm]	31.8 Ohm
Base plate type	EU small
Brand technique	Reciprocating compressor
Capacity control	Fixed speed
Colour	Black
Compressor power supply [V/Ph/Hz]	220-240/1/50
Configuration code	Single
Cut in current LST [A]	6.4 A
Description	NLX11KK.2
Discharge connection angle [Â°]	21 Â°
Discharge connection comments	Al-cap
Discharge connection diameter [mm]	5 mm
Discharge connection material	Cu-plated steel
Economizer	No
Free gas volume [cm3]	2360 cm3

Frequency [Hz]	50
Height from baseplate [mm]	197 mm
High value of nominal voltage at 50Hz [V]	240 V
High value of voltage range at 50Hz [V]	255 V
Length [mm]	252 mm
Liquid injection	No
Low value of nominal voltage at 50Hz [V]	220 V
Low value of voltage range at 50Hz [V]	187 V
LRA LST [A]	3.5 A
Main winding resistance for single-phase compressors [Ohm]	18.5 Ohm
Model number	NLX11KK.2
Motor type	RSCR
No. of phases (compressor)	1
Oil quantity [cm3]	270 cm3
Oil type	POE
Packing format	Industrial pack
Packing quantity	80
Process connection angle [Â°]	25 Â°
Process connection comments	Al-cap
Process connection diameter [mm]	6.2 mm
Process connection material	Cu-plated steel
Refrigerant	R600a
Refrigerant charge [kg] [Max]	0.15 kg
RLA	0.70 A
Rotational speed at 50Hz [rpm]	3000 rpm
Run capacitor capacitance	2 ÂµF
Segment usage	Refrigeration LT
Speed Platform	Fixed-speed
Suction connection angle [Â°]	2 Â°
Suction connection comments	Al-cap
Suction connection diameter [mm]	6.2 mm
Suction connection material	Cu-plated steel
Swept volume [cm3]	11.15 cm3
Technology	Reciprocating
Total height [mm]	203 mm
Type	NL
Type designation	Compressor
Voltage 50Hz [V]	220 V
Voltage 50Hz [V] [Max]	240 V
Width [mm]	166 mm
Winding temperature short term [Â°C] [Max]	110 Â°C
Winding temperature stat [Â°C] [Max]	95 Â°C
Application energy level	High Energy-optimized
Applications	LBP

Auxiliary winding resistance (start winding) for single-phase compressors alt [Ohm]	31.8 Ohm
Base plate type	EU small
Brand technique	Reciprocating compressor
Capacity control	Fixed speed
Colour	Black
Compressor power supply [V/Ph/Hz]	220-240/1/50
Configuration code	Single
Cut in current LST [A]	6.4 A
Description	NLX11KK.2
Discharge connection angle [Â°]	21 Â°
Discharge connection comments	Al-cap
Discharge connection diameter [mm]	5 mm
Discharge connection material	Cu-plated steel
Economizer	No
Free gas volume [cm3]	2360 cm3
Frequency [Hz]	50
Height from baseplate [mm]	197 mm
High value of nominal voltage at 50Hz [V]	240 V
High value of voltage range at 50Hz [V]	255 V
Length [mm]	252 mm
Liquid injection	No
Low value of nominal voltage at 50Hz [V]	220 V
Low value of voltage range at 50Hz [V]	187 V
LRA LST [A]	3.5 A
Main winding resistance for single-phase compressors [Ohm]	18.5 Ohm
Model number	NLX11KK.2
Motor type	RSCR
No. of phases (compressor)	1
Oil quantity [cm3]	270 cm3
Oil type	POE
Packing format	Industrial pack
Packing quantity	80
Process connection angle [Â°]	25 Â°
Process connection comments	Al-cap
Process connection diameter [mm]	6.2 mm
Process connection material	Cu-plated steel
Refrigerant	R600a
Refrigerant charge [kg] [Max]	0.15 kg
RLA	0.70 A
Rotational speed at 50Hz [rpm]	3000 rpm
Run capacitor capacitance	2 ÂµF
Segment usage	Refrigeration LT
Speed Platform	Fixed-speed
Suction connection angle [Â°]	2 Â°

Suction connection comments	Al-cap
Suction connection diameter [mm]	6.2 mm
Suction connection material	Cu-plated steel
Swept volume [cm3]	11.15 cm3
Technology	Reciprocating
Total height [mm]	203 mm
Type	NL
Type designation	Compressor
Voltage 50Hz [V]	220 V
Voltage 50Hz [V] [Max]	240 V
Width [mm]	166 mm
Winding temperature short term [Â°C] [Max]	110 Â°C
Winding temperature stat [Â°C] [Max]	95 Â°C

Refrigerant: R600a, Segment usage: Refrigeration LT, Compressor power supply [V/Ph/Hz]: 220-240/1/50



Mbsm.pro, Malaysian, Panasonic, reciprocating, compressor, QBxxxxxGAX5 series, QB86C18GAX5, 1/3h, lbp, 222 w, r134a

Category: compressor
written by Jamila | 10 March 2024



Mbsm.pro, Malaysian, Panasonic, reciprocating, compressor, QBxxxxxGAX5 series, QB86C18GAX5, 1/3h, lbp, 222 w, r134a

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Mbsm.pro, Copeland, Reciprocating, Hermetic, Compressors, CRNQ-0500-TFD, 5 hp, R22, HCFC, R-22, 50 Hz, 3 – Phase, 380/420 V , CR QR Series

Category: compressor
written by www.mbsm.pro | 10 March 2024



Mbsm.pro, Copeland, Reciprocating, Hermetic, Compressors, CRNQ-0500-TFD, 5 hp, R22, HCFC, R-22, 50 Hz, 3 – Phase, 380/420 V , CR QR Series

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Mbsm.pro, Compressor, h24b19qabja, Bristol, reciprocating, HERMETIC, Compressor, H2NG, H2BG, H7NG, SELLER Malaysia, 2 Hp, 19000 Btu, 1.5 Ton,

R22, 220 v 1 ph

Category: air conditioner,Archivation,compressor
written by www.mbsm.pro | 10 March 2024



Mbsm.pro, Compressor, h24b19qabja, Bristol, reciprocating, HERMETIC, Compressor, H2NG, H2BG, H7NG, SELLER Malaysia, 2 Hp, 19000 Btu, 1.5 Ton, R22

Panasonic, DGH73C14RAX, R134a, D Series, Reciprocating, Fixed, Speed, LBP, 1/4Hp

Category: compressor
written by www.mbsm.pro | 10 March 2024



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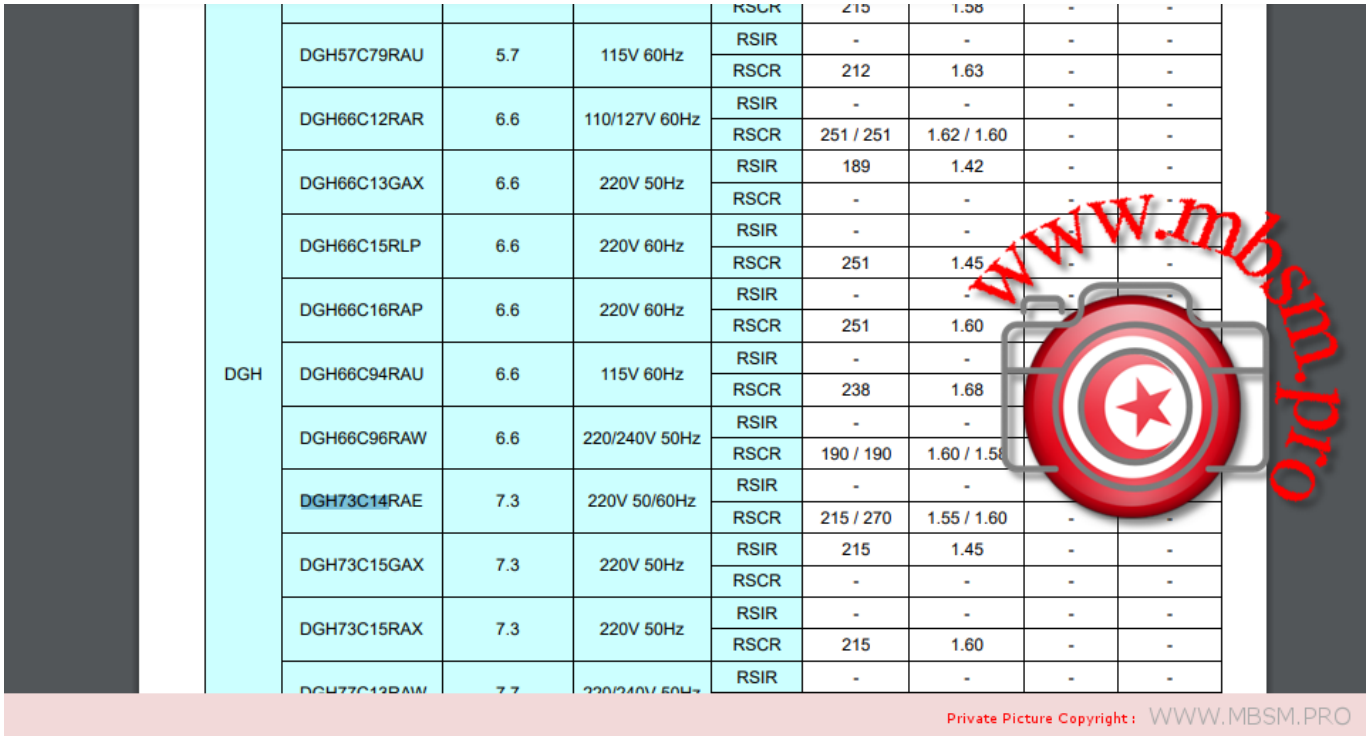
https://www.mbsm.pro/wp-content/uploads/2021/01/Mbsm_dot_pro_private_PDF_Qb77c16glx5.pdf

Item	Performance characteristics
Refrigerant	R134a
Displacement (cm³)	7.3

Item	Performance characteristics
Voltage (V)	220
Frequency (Hz)	50
Motor Type	RSCR
Capacity@ASHRAE	215
COP@ASHRAE	1.6
Capacity@CECOMAF	—
COP@CECOMAF	



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				RSCR	215	1.58	-	-
DGH	DGH57C79RAU	5.7	115V 60Hz	RSIR	-	-	-	-
				RSCR	212	1.63	-	-
	DGH66C12RAR	6.6	110/127V 60Hz	RSIR	-	-	-	-
				RSCR	251 / 251	1.62 / 1.60	-	-
	DGH66C13GAX	6.6	220V 50Hz	RSIR	189	1.42	-	-
				RSCR	-	-	-	-
	DGH66C15RLP	6.6	220V 60Hz	RSIR	-	-	-	-
				RSCR	251	1.45	-	-
	DGH66C16RAP	6.6	220V 60Hz	RSIR	-	-	-	-
				RSCR	251	1.60	-	-
	DGH66C94RAU	6.6	115V 60Hz	RSIR	-	-	-	-
				RSCR	238	1.68	-	-
	DGH66C96RAW	6.6	220/240V 50Hz	RSIR	-	-	-	-
				RSCR	190 / 190	1.60 / 1.58	-	-
	DGH73C14RAE	7.3	220V 50/60Hz	RSIR	-	-	-	-
				RSCR	215 / 270	1.55 / 1.60	-	-
	DGH73C15GAX	7.3	220V 50Hz	RSIR	215	1.45	-	-
				RSCR	-	-	-	-
	DGH73C15RAX	7.3	220V 50Hz	RSIR	-	-	-	-
				RSCR	215	1.60	-	-
	DGH77C13RAW	7.7	220/240V 50Hz	RSIR	-	-	-	-

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Whirlpool, Aspera, NE2125E, LBP, capacitive, start inductive run, hermetic compressor, R22, 1/4Hp++ or 1/3Hp–

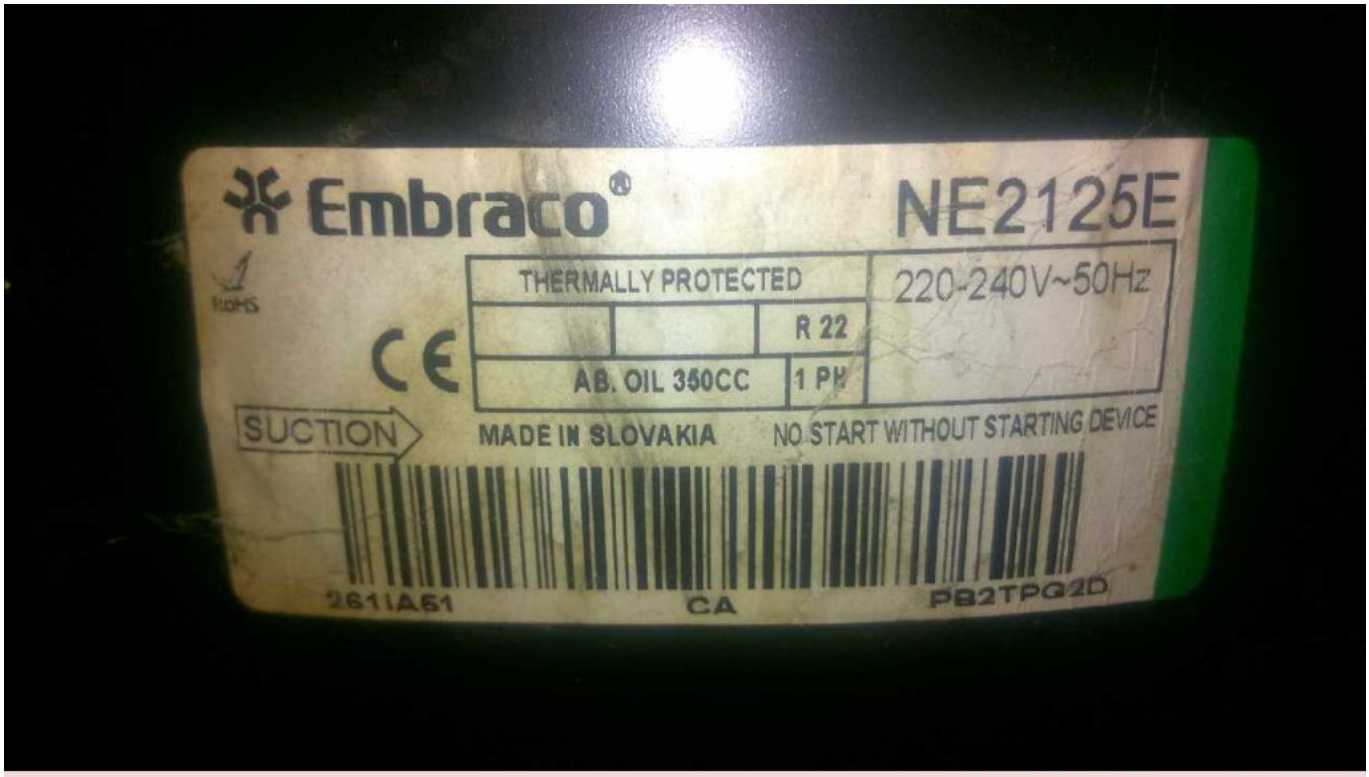
Category: compressor
written by www.mbsm.pro | 10 March 2024



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ompressor Aspera NE2125E, LBP – R22, 220-240V / 1 / 50Hz, stroke volume 8.78 cm3, LRA 11.0A, motor type CSIR, capillary tube / expansion valve operation, oil AB 46.Cooling
capacity measured for condensation temperature of: 45 ° C, Measurement conditions: ASHRAE
Unfortunately the compressor is no longer available.
If you would like an offer for an identical alternative, please email us or give us a short call, we will prepare an offer for you.Cooling capacity (W) at To

– 10 ° C	– 15 ° C	– 20 ° C	– 25 ° C	– 30 ° C
651	517	401	304	226



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R22 - LBP Applications			
COMPRESSOR	FREQUENCY	DIMENSION (from –30°C to –5°C evap. temp.)	–
NE2125E	50 Hz	0.91 mm I.D. x 3.2 m	–
	60 Hz	0.91 mm I.D. x 2.85 m	–
NE2134E	50 Hz	0.91 mm I.D. x 2.8 m	–
	60 Hz	0.91 mm I.D. x 2.5 m	–
T2140E	50 Hz	0.91 mm I.D. x 2.6 m	–
	60 Hz	0.91 mm I.D. x 2.3 m	–
T2155E	50 Hz	1.20 mm I.D. x 3.9 m	–
	60 Hz	1.20 mm I.D. x 3.5 m	–
T2168E	50 Hz	1.20 mm I.D. x 3.3 m	–
	60 Hz	1.20 mm I.D. x 2.8 m	–
NJ2178E	50 Hz	1.20 mm I.D. x 3.0 m	–

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Shipping Class	Default
Scope Of Application	LBP
Delivery Time	2-3 Weeks
Stock Availability	In Stock
Type	Reciprocating Piston
Condensation Temperature	45 ° C
Manufacturer	Aspera
Manufacturer No.	NE2125E
Power In Hp	1/4 +
Starting Torque	HST
Stroke Volume In Cm3	8.78
Measurement Conditions	Ashrae
Refrigerant	R22
Oil Type	ISO46
Series	NE
Condensing Units Compressors	Compressor

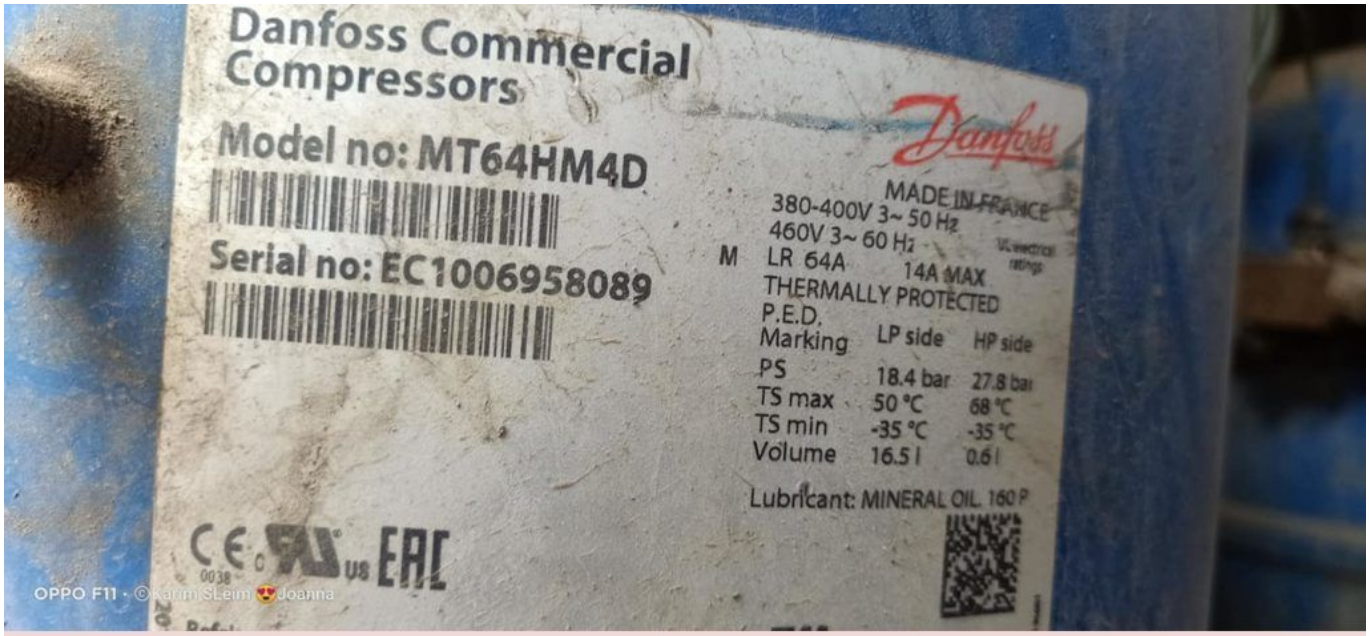
Tension	220-240V
Weight In Kg	10.4

Danfoss, Compressor, 5 Hp, R22, Démontage, ouverture, DESTRUCTION

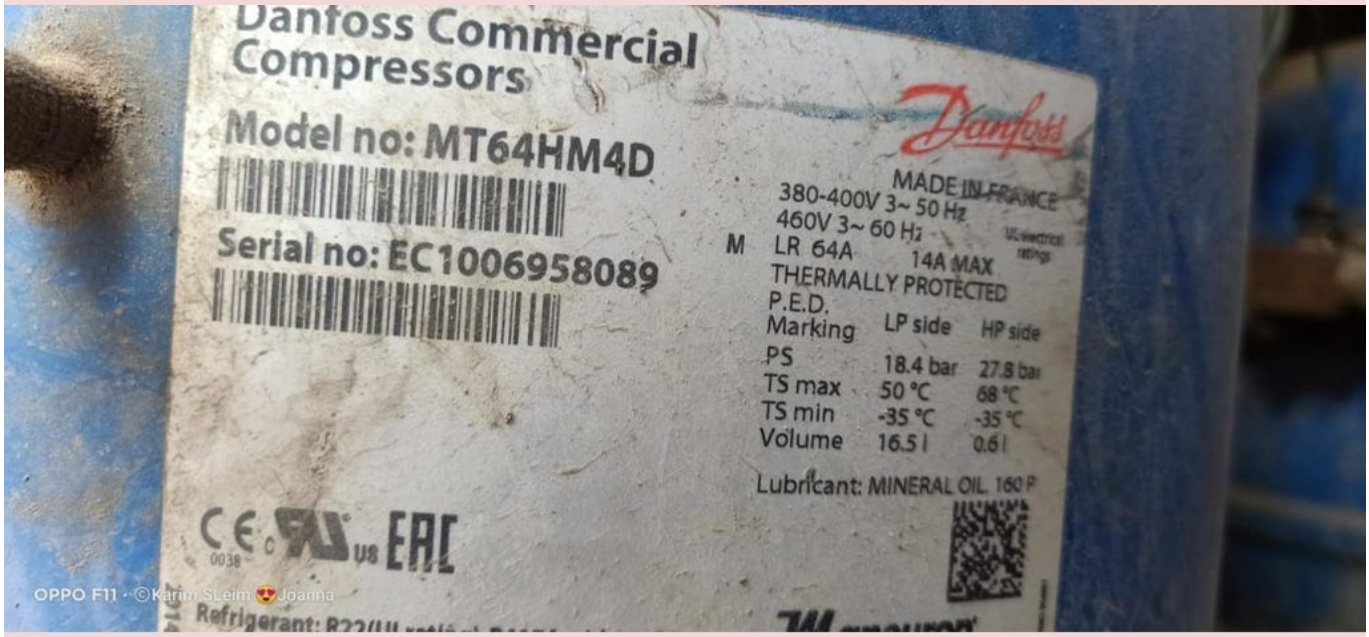
Category: compressor
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