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 | 28 November 2022



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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

Mbsm.pro, Compressor, GL60AA, GL60AB,

GL50AA, GL50AB, AZ107Y, AZ90, YGVM44AA, GLY45AA, GLY45AA, TLS5F, 1/6 hp, lbp

Category: compressor

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Mbsm.pro, Compressor, GL60AA, GL60AB, GL50AA, GL50AB, AZ107Y, AZ90Y, GVM44AA, GLY45AA, 1/6 hp, lbp

Mbsm.pro, Compressor, Eateron, E100HL, R-134, 23.3C, 280W, HUAYI, LBP

Category: compressor

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Mbsm.pro, Compressor, Eateron, E100HL, R-134, 23.3C, 280W, HUAYI, LBP

Mbsm.pro, Dongbei compressor, aluminum wire, R600a, R134a, S65CY1, S75CY1, S80CY1, S96CY1, H170CY1, L118CY1, L126CY1, L140CY1, K270CY1, D40CY1, D53CY1, D65CY1, A80CY1, A100CY1, A120CY

Category: compressor

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Mbsm.pro, Dongbei compressor, aluminum wire, R600a, R134a, S65CY1, S75CY1, S80CY1, S96CY1, H170CY1, L118CY1, L126CY1, L140CY1, K270CY1, D40CY1, D53CY1, D65CY1, A80CY1, A100CY1, A120CY

Mbsm.pro, compressor, Highly, hitachi, rotary, SHX33 , shx33sc4-u, 2.5 hp, 17750 btu, R22

Category: compressor

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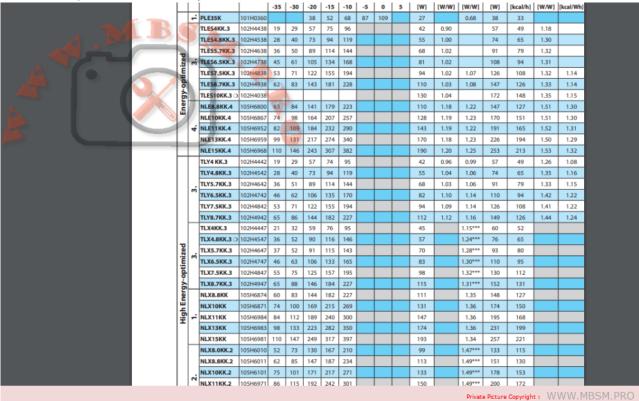


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Mbsm.pro, Danfoss, Reciprocating, compressor, NLX11KK.2, 105H6971, NLX11KK.2 105H6971, 1/4 hp++, 1/3 hp-, r600a

Category: compressor

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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
Applications
Auxiliary winding resistance (start winding) for single-phase compressors alt [0hm]
Base plate type
Brand technique

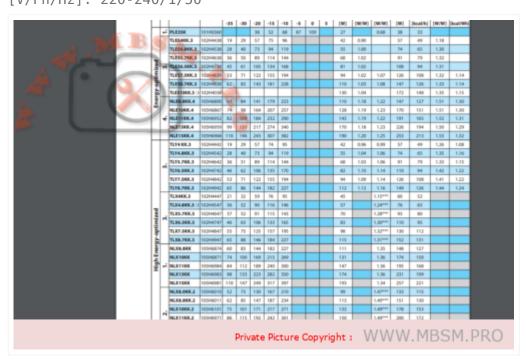
High Energy-optimized
LBP
31.8 Ohm
EU small
Reciprocating compressor

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 [°]		21 °
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
•		240 V
High value of nominal voltage at 50Hz [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 c [Ohm]	compressors	18.5 Ohm
Model number		NLX11KK.2
Motor type		RSCR
No. of phases (compressor)		1
Oil quantity [cm3]	270 cm3	
Oil type	P0E	
Packing format	Industrial pa	ack
Packing quantity	80	
Process connection angle [°]	25 °	
Process connection comments	Al-cap	
Process connection diameter [mm]	6.2 mm	
Process connection material	Cu-plated ste	el el
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	, IT
Speed Platform	Fixed-speed	I L1
-		
Suction connection angle [°]	2 °	
Suction connection comments	Al-cap	
Suction connection diameter [mm]	6.2 mm	1
Suction connection material	Cu-plated ste	eel
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 [°C] [Max] 110 °C Winding temperature stat [°C] [Max] 95 °C Application energy level High Energy-optimized **Applications** I RP Auxiliary winding resistance (start winding) for 31.8 Ohm single-phase compressors alt [0hm] 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 NLX11KK.2 Description Discharge connection angle [°] 21 ° 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 18.5 Ohm [Ohm] NLX11KK.2 Model number **RSCR** Motor type No. of phases (compressor) 270 cm3 Oil quantity [cm3] P0E Oil type Packing format Industrial pack Packing quantity 80 25 ° Process connection angle [°]

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 0.70 A Rotational speed at 50Hz [rpm] 3000 rpm Run capacitor capacitance 2 µF Refrigeration LT Segment usage **Speed Platform** Fixed-speed 2 ° Suction connection angle [°] 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 220 V Voltage 50Hz [V] 240 V Voltage 50Hz [V] [Max] Width [mm] 166 mm Winding temperature short term [°C] [Max] 110 °C Winding temperature stat [°C] [Max] 95 °C

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



Mbsm.pro, compressor, PW3.5VK, DFV4.0HF, DFV4.5HF, DFV5.5HF, DFV6.5HF, DFV6.5HF, DFV7.5HF,

Category: compressor

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Mbsm.pro, compressor, PW3.5VK, DFV4.0HF, DFV4.5HF, DFV5.5HF, DFV6.5HF, DFV6.5HF, DFV7.5HF,

Mbsm.pro, Compressor, nf10fx, Danfoss, 1/3 hp, LBP, MBP, 1046 btu, 115 v

Category: compressor

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Mbsm.pro, Compressor, nf10fx, Danfoss, 1/3 hp, LBP, MBP, 1046 btu, 115 v