

CF1441G

written by Lilianne | 17 April 2023



Mbsm.pro, Freezer, CF1441G, 210 L, Compressor, 1/4 hp++, 1/3 hp-, R134a, 145g, 370w, 220v

**Mbsm.pro, compressor,
dle5.7cnt , Secop, Danfoss,
102H4685, 1/4 hp++, 1/3 hp-,
r290**

written by Lilianne | 17 April 2023



Mbsm.pro, compressor, dle5.7cnt , Secop, Danfoss, 102H4685,
1/4 hp++, 1/3 hp-, r290

Mbsm.pro, Compressor, SECOP, NL8F, R134A, 1/4 hp++, 1/3 hp-, 105g 6822, 105g6822

written by Lilianne | 17 April 2023



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Mbsm.pro, Compressor, SECOP, NL8F, R134A, 1/4 hp++, 1/3 hp-,
105g 6822, 105g6822

Mbsm.pro, Compressor, Embraco, FF10BKW, 1/4 hp++, 1/3 hp–, r12

written by Lilianne | 17 April 2023



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Mbsm.pro, Compressor, Embraco, FF10BKW, 1/4 hp++, 1/3 hp–, r12

**Mbsm.pro, Compressor,
embraco, aspera, egas80h1r,
1/4 hp++, 1/3 hp-, R134A,
195W**

written by rober us | 17 April 2023



Compresseur hermétique Embraco EGAS80HLR – HMBP – R134a
220-240/1/50 – CSIR Volume balayé : 6.36 cm³

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Mbsm_dot_pro_private_PDF__egas80h1r

Mbsm_dot_pro_private_PDF__egas80h1r



Mbsm_dot_pro_private_PDF_egas80h1r

**Mbsm.pro, Compressor,
kce431haa, R12, HBP, 1/4
hp++, 1/3 hp-, 410 w, only
cooling, kcx serie**

written by Lilianne | 17 April 2023



Mbsm.pro, Compressor, kce431haa, R12, HBP, 1/4 hp++, 1/3 hp-,
410 w, only cooling,

**Mbsm.pro, compressor,
Tecumseh, R22, AEZ3440E,
1/3hp–, 1/4 hp++**

written by Lilianne | 17 April 2023



Mbsm.pro, compressor, Tecumseh, R22, AEZ3440E, 1/3hp–, 1/4
hp++

**Mbsm.pro, Compressor,
EMT6160Z, Aspera, 1/4 hp++,
1/3 hp–, Embraco, r134a**

written by Jamila | 17 April 2023




Mbsm.pro, Compressor, EMT6160Z, Aspera, 1/4 hp++, 1/3 hp–,
Embraco, r134a

**Mbsm.pro, Compressor,
Embraco, FFI 8.5HAK, 1/4**


**hp++ , 1/3 hp- , hbp , r134a ,
220 v**

written by Jamila | 17 April 2023

 Mbsm.pro, Compressor, Embraco, FFI 8.5HAK, 1/4 hp++ , 1/3 hp- ,
hbp , r134a , 220 v

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

written by mahdi miled | 17 April 2023

 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 [0hm]	31.8 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
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
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 [0hm]	18.5 0hm
Model number	NLX11KK.2
Motor type	RSCR
No. of phases (compressor)	1
Oil quantity [cm3]	270 cm3
Oil type	P0E
Packing format	Industrial pack
Packing quantity	80
Process connection angle [°]	25 °
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 µF
Segment usage	Refrigeration LT
Speed Platform	Fixed-speed
Suction connection angle [°]	2 °
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 [°C] [Max]	110 °C
Winding temperature stat [°C] [Max]	95 °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 [°]	21 °
Discharge connection comments	Al-cap
Discharge connection diameter [mm]	5 mm
Discharge connection material	Cu-plated steel
Economizer	No
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