

LG Refrigeration Compressor ,LX86HAEP , serie LX, LX86, 226 w , 220 v 50Hz , R134A ,1/3 Hp, Lbp

Category: certificate,Technologie,Tester ok
written by www.mbsm.pro | 15 May 2020



Private Picture Copyright : WWW.MBSM.PRO

Parameter

Product type

Refrigeration
Compressor

Series

LX Series

Size

Large Frame

Displacement

8.6 cc/rev

Refrigerant

R134a

Improvement
order

Cu Wire

Rated voltage

220-240 V

Frequency

50 Hz

Motor type

RSIR, PTC

Application

LBP, Middle &
Large size
refrigerator,
freezer &
Showcase

Evaporating
temperature

-23.3°C

Condensing
temperature

54.4°C

Ambient
temperature

32.2°C



Private Picture Copyright : WWW.MBSM.PRO



Specification

Fixed Speed R134A [5 of 5]

Application : LBP

Refrigerant	Series	Model	Motor Type	Voltage	Frequency	Test Condition	Performance					Dimension
							Capacity			EER	COP	Height
							[Kcal/hr]	[Btu/Whr]	[Watts]	[Btu/Whr]	[W/W]	
R134A	LX	LX72LATG	RSIR	220 - 240	50	ASHRAE -23.3 °C / 54.4 °C	170	675	198	4.24	1.24	203
				220	60		213	846	248	4.67	1.37	203
		LX72LHIH	CSR	220	50		172	683	200	4.24	1.24	203
		LX72LHQF	CSR	110 - 115	60		213	846	248	3.91	1.15	203
		LX86LADM	RSCR	115	60		245	973	285	4.91	1.44	203
		LX86LADM	RSCR	220	60		250	993	291	5.14	1.51	203
		LX86LCEG	RSIR	220 - 240	50		194	770	226	4.23	1.24	203
		LX86LCEG	RSIR	115	60		245	973	285	4.79	1.40	203
		LX86LHEM	RSCR	220 - 240	50		194	770	226	4.30	1.26	203
		LX86LHEM	RSCR	220	50		196	778	228	4.10	1.20	203
		LX86LPBP	CSR	220	60		247	981	287	4.50	1.32	203
		LX95LABH	CSR	220	50		230	913	267	4.35	1.27	203
		LX95LABH	CSR	220	60		280	1,112	326	4.96	1.45	203
		LX95LABM	RSCR	220	50		230	913	267	4.35	1.27	203
		LX95LABM	RSCR	220	60		280	1,112	326	4.96	1.45	203
		LX95LAQH	CSR	110 - 115	60		285	1,131	331	4.92	1.44	203
		LX95LHBM	RSCR	220	50		230	913	267	4.41	1.29	203
		LX95LHBM	RSCR	220	60		280	1,112	326	4.97	1.46	203
		LX110LAAH	CSR	100	50		270	1,072	314	4.20	1.23	203
		LX110LAAH	CSR	100	60		300	1,191	349	4.67	1.37	203
LX110LAJM	RSCR	220	50	270	1,072	314	4.54	1.33	203			
LX110LAJH	CSR	220	50	270	1,072	314	4.54	1.33	203			
LX125LAJM	RCSR	220	50	315	1,251	366	4.50	1.32	203			
LX125LAJP	CSR	220	50	315	1,251	366	4.42	1.29	203			
LX125LBJM	RSCR	220	50	300	1,191	349	4.25	1.24	203			

- LX

BMA053LAMV , BMA069LAMV , BMA082LAMV , BMA098NAMV , BMA098NHMV ,
BMA108NAMV , LA62LACM , LA62LADM , LA62LAEM , LA62LBCM , LA67LACM , LA67LBCM , LA72LADM , LA72LA
EM , LA80LACH , LA80LACM , LA80LADM ,
LA80LAQH , LA80LBQH , LA86LACH , LA86LADH , LA86LAFH , LA95LAEM ,
LA95LAJH , LA95LAQH , LQ100LAJH , LQ119NAEM , LQ119NAEMe , LQ125NAEM , LQ140NAEM , LQ140NAEMe ,
LQ62LAEM , LQ86LAEM , LQ86LDEM ,
LX110HAEM , LX110HAEP , LX110HHDH , LX110HPDP , LX110LAAH ,
LX110LAEH , LX110LAEM , LX110LAJH , LX110LAJM , LX110LHJF , LX110LHJH , LX110LPDP , LX125HPDP ,
LX125LAJM , LX67LABH , LX67LABM ,
LX67LADG , LX67LAFM , LX67LAQG , LX67LAQM , LX67LBEG , LX67LHBM ,
LX72LHJH , LX72HAEG , LX72HAEP , LX72HPDG , LX72HPDP , LX72LAAM , LX72LADM , LX72LAEG , LX72LAEM
 , LX72LATF , LX72LATG , LX72LATH ,
LX72LBEG , LX72LBQG , LX72LBQM , LX72LHJF , LX72LHJM , LX72LHQF ,
LX72LPBP , LX86LAJG , LX86HAEG , LX86HAEP , LX86HAQG ,
LX86HPDP , LX86HPQF , LX86LABM , LX86LACM , LX86LADM , LX86LAEG , LX86LAEM , LX86LAFH , LX86LAQM
 , LX86LBEG ,
LX86LCEG , LX86LHEM , LX86LHJF , LX86LPBP , LX95HAEG , LX95LAAH , LX95LABH , LX95LADH , LX95LAFH
 , LX95LAQH , LX95LBQH ,
MA53HHBG , MA53LABG , MA53LABM , MA53LACM , MA53LADG , MA53LADM , MA53LBDM , MA53LCCM , MA53LGUG
 , MA57LAAM ,
MA57LABM , MA57LACM , MA57LADG , MA57LADM , MA57LAEG , MA57LAEM , MA57LHEM , MA62LACM , MA62LADM
 , MA62LCAH ,
MA62LCEG , MA69LAEG , MA72LADP , MA72LHDM , MB53LACH , MB53LADM , MB53LBCH , MB57LADM , MB62NAEG
 , MB62NAEM ,
MB82NAEG , MB82NAEM , MB98NAEM , MC57LAEM , MC62LAEH , MC62LAEM , MC62NAEM , MC98NAEM , MF108NAE
M , MF108NHEM ,
MF57NAEM , MF57NHEM , MF62NAEM , MF62NHEM , MF69NAEM , MF69NHEM , MF82NAEM , MF82NHEM , MF88NAEM
 , MF88NHEM ,
MF98NAEM , MF98NHEM , NS24HAAG , NS24HADG ,
NS24HAEG , NS24LABG , NS24LACG , NS24LADG , NS24LADM , NS24LAEG , NS24LAFG , NS24LAFM