

Mbsm.pro, compressor, EGM91AA,  
refrigerators, Freezing, Cooling,  
R134a, ZMC compressors, 1/4 hp, Lbp

Category: compressor

written by [www.mbsm.pro](http://www.mbsm.pro) | 2 December 2025



The EGM91AA compressor from ZMC Egypt is a key component of modern household refrigeration, combining advanced engineering, R134a compatibility, and 220–240 V operation to deliver efficient, reliable cooling performance that appeals to appliance manufacturers and field technicians alike.

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# Mbsm.pro, Compressor, DB110C19RAW5, 1/3 hp, LBP, R134a, 200g, D series, Refrigerators, Smeg, 2 Doors, 18 feet, no-frost freezer

Category: compressor,Refrigerator  
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Mbsm.pro, Compressor, DB110C19RAW5, 1/3 hp, LBP, R134a, 200g, D series, Refrigerators, Smeg, 2 Doors, 18 feet, no-frost freezer

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# Compressor ,WS85YG, 220 to 240V/50Hz, 1/8HP ,RSCR , R600

Category: Technologie,Tester ok  
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Compressor ,WS85YG, 220 to 240V/50Hz, 1/8HP ,RSCR , R600

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

Category: certificate,Technologie,Tester ok  
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LG Refrigeration Compressor ,LX86HAEP , 385 w , 220 v 50Hz , R134A ,1/2 Hp

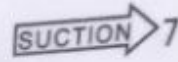
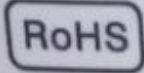
Mbsm.pro, Donpers Compressor, LBP,  
Fridge Freezer, Ice Making Commercial  
Refrigeration, Compressor, D25DZ1  
(1/5 hp, 177 w), S43CZ1 (1/7 hp),  
S50CZ1, L58CZ1 (1/5 Hp), L65CZ1 (1/5  
hp++), L72CZ1 (1/4 hp), L76CZ

Category: Technologie, Tester ok  
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L58CZ1

220-240V~50Hz 1PH  
THERMALLY PROTECTED



<http://www.donper.com>



201120003251202363

R134a

SYS12200901

BCD-270 (M)



027002201212000064

Donpers Compressor, LBP, 1/4 Hp ,Fridge Freezer, Ice Making Commercial Refrigeration, Compressor, D25DZ1, S43CZ1, S50CZ1, L58CZ1 L65CZ1, L72CZ1, L76CZ ,195 w

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## QBH57C10GPX, 1/6HP ,RSIR, Reciprocating Fixed Speed, Compressors, R134a, LBP ,PANASONIC SMALL REFRIGERATOR

Category: Solutions,Tester ok  
written by [www.mbsm.pro](http://www.mbsm.pro) | 2 December 2025



PictureS Mbsm Dot Pro : [www.mbsm.pro](http://www.mbsm.pro)

QBH57C10GPX, 1/6HP ,RSIR, Reciprocating Fixed Speed, Compressors, R134a, LBP ,PANASONIC SMALL REFRIGERATOR

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www.mbsm.pro, AEZ1360A, Kirby,  
Tecumseh, Compressors ,low back,  
pressure, models, 240v/50HT , 1PH ,  
1/5Hp , Gaz 12A

Category: Solutions,Technologie,Tester ok  
written by www.mbsm.pro | 2 December 2025



PictureS Mbsm Dot Pro : [www.mbsm.pro](http://www.mbsm.pro)

Points forts : Compresseur aez1360a pour réfrigérateur fagor FAGOR  
MA-10CA562COMP-QZQAZ

www.mbsm.pro , Original New, ASD53K,  
Original New 1/6HP, R134a, LBP,  
Wanbao, Refrigerator, compressor,  
China, R134A, 220V/50Hz, 1PH, 144W,  
Huaguang, Refrigerator Reciprocating

Category: Solutions,Technologie,Tester ok  
written by Jamila | 2 December 2025



Picture5 Mbsm Dot Pro : [www.mbsm.pro](http://www.mbsm.pro)

[www.mbsm.pro](http://www.mbsm.pro) , Original New, ASD53K, Original New 1/6HP, R134a, LBP, Wanbao, Refrigerator, compressor,China, R134A, 220V/50Hz, 1PH, 144W, Huaguang, Refrigerator Reciprocating

# www.mbsm.pro , Cold ,refrigeration ,compressor 1/4 hp, QD76HG ,HM Series , R134a ,HBP

Category: Solutions,Tester ok

written by www.mbsm.pro | 2 December 2025



Picture5 Mbsm Dot Pro : www.mbsm.pro

www.mbsm.pro , Cold ,refrigeration ,compressor 1/4 hp, QD76HG ,HM Series , R134a

## Mbsm.pro, Réfrigérateur, remplacement d'un moteur, R600a ,par un ,moteur R134a

Category: Solutions,Tester ok

written by Jamila | 2 December 2025

Bonsoir, MBSM.PRO

le remplacement d'un compresseur R600A par un compresseur R134A est possible a condition:

- de rincer le circuit frigorifique a l'azote ou R22 et pas avec l'air comprimé car il contient de l'humidité .
- remplacer bien évidemment le deshydrateur (filtre)
- de charger correctement (ni plus, ni moins).

il est conseillé et préférable de remplacer le compresseur par un équivalent (faute de trouver le même), fonctionnant au même gaz!

il faudrait mettre le double de r134a par rapport au r600a ,85/90 grammes, contrôler la pression (0.2 bars de r134a en fonctionnement stabilisé), mais ce n'est pas certain que cela fonctionne bien car le capillaire (longueur et diamètre intérieur) est différent suivant les fluides utilisés car la perte de charge n'est pas la même.

Il faut changer le capillaire

La Température avec le capillaire de r600a ne dépassera 16 degrés Celsius

PictureS Mbsm Dot Pro : [www.mbsm.pro](http://www.mbsm.pro)

Bonsoir, MBSM.PRO

le remplacement d'un compresseur R600A par un compresseur R134A est possible a condition: