

**3HP , 2CC-3.2 , Bitzer ,Semi
hermetic ,Refrigeration
,Compressor ,for cold storage**

written by Lilianne | 12 May 2020

3HP , 2CC-3.2 , Bitzer ,Semi hermetic ,Refrigeration
,Compressor ,for cold storage

**Danfoss Refrigeration,
R134a, GL90TG ,220-240V
50-60Hz, R134A ,HBP ,CSIR
,compressor Haute pression
avec condensateur**

written by Lilianne | 12 May 2020

Danfoss Refrigeration, R134a, GL90TG ,220-240V 50-60Hz, R134A
,HBP ,CSIR ,compressor Haute pression avec condensateur

230V ,compressor, Danfoss

**,SC15MFX , made by Secop,
R134a ,refrigeration, CSIR ,
Moteur HP , R134a ,3 / 8HP
,HMBP ,1PH**

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230V ,compressor, Danfoss ,SC15MFX , made by Secop, R134a
,refrigeration, CSIR , Moteur HP , R134a ,3 / 8HP ,HMBP ,1PH

**Danfoss ,Fridge Compressor
,NL7FT , 1/4 HP ,R134a**

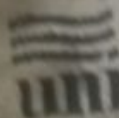
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Danfoss ,Fridge Compressor ,NL7FT , 1/4 HP ,R134a

**ZEL , Refrigeration
,Compressor ,GmL200a ,152w ,
1/5 Hp ,220/240V/50Hz ,R134a**

written by Lilianne | 12 May 2020

MADE IN EGYPT



unionaire[®] SPECIFICATIONS

MODEL	RD 310
REFRIGERANT/AMOUNT	R134a / 100g
RATED INPUT OF LAMP	15 W
RATED VOLTAGE	220-240V~
RATED CURRENT	1.1A
RATED FREQUENCY	50HZ
CLIMATE CLASS	T
POWER INPUT	130 W
GROSS VOLUME	310 L
CAPACITY (NET)	290 L
GROSS VOLUME cabinet	227
Net volume cabinet	210
PRODUCTION DATE	JULY/2108

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ZEL , Refrigeration , Compressor , Gml200a , 152w , 1/5 Hp , 220/240V/50Hz , R134a

HFC refrigerant , hydrofluorocarbons , is the third generation, of fluorinated refrigerants

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HFC refrigerant (hydrofluorocarbons) is the third generation of fluorinated refrigerants. Recognized as Ozone Depleting Potential (ODP) and Global Warming Potential (GWP), they represent a greener alternative to CFC and HCFC. Refrigerants in this group are applicable to refrigeration plants and air conditioning units designed specifically for their use. In addition, they can serve as drop-in replacements for older CFCs and HCFCs.

The HFC group includes the following products:

R23

R32

R134a

R404A

R407A

R407C

R407F (PERFORMAX LT)

R410A

R417A (ISCEON M059)

R422A (ISCEON M079)

R422D (ISCEON M029)

R423A (ISCEON 39TC)

R424A (RS-44)

R427A (Forane 427A)

R428A (RS-52)
R434A (RS-45)
R437A (ISCEON M049Plus)
R438A (ISCEON M099)
R442A (RS-50)
R449A (OPTEON XP40)
R507A
R508B (SUVA 95)
ISCEON M089
R1234yf

مركبات الهيدروفلوروكربون) هي الجيل الثالث من المبردات) HFC المفلورة

وإمكانية (ODP) معترف بها على أنها إمكانات استنفاد الأوزون . فهي تمثل بديلاً أكثر خضرة لمركبات ، (GWP) الاحترار العالمي الكربون الكلورية فلورية ومركبات الكربون الهيدروكلورية فلورية. تنطبق المبردات في هذه المجموعة على محطات التبريد ووحدات تكييف الهواء المصممة خصيصاً لاستخدامها. بالإضافة إلى ذلك ، يمكن أن تكون بمثابة بدائل منسدة لمركبات الكربون الكلورية فلورية ومركبات الكربون الهيدروكلورية فلورية القديمة.

:المنتجات التالية HFC تتضمن مجموعة

R23
R32
R134a
R404A
R407A
R407C
R407F (PERFORMAX LT)
R410A
R417A (ISCEON M059)
R422A (ISCEON M079)
R422D (ISCEON M029)
R423A (ISCEON 39TC)
R424A (RS-44)
R427A (Forane 427A)
R428A (RS-52)

R434A (RS-45)
R437A (ISCEON M049Plus)
R438A (ISCEON M099)
R442A (RS-50)
R449A (OPTEON XP40)
R507A
R508B (SUVA 95)
ISCEON M089
R1234yf

Le réfrigérant HFC (hydrofluorocarbures) est la troisième génération de réfrigérants fluorés. Reconnus comme potentiel d'appauvrissement de la couche d'ozone (ODP) et potentiel de réchauffement planétaire (GWP), ils représentent une alternative plus verte au CFC et au HCFC. Les réfrigérants de ce groupe sont applicables aux installations de réfrigération et aux unités de climatisation conçues spécifiquement pour leur utilisation. De plus, ils peuvent servir de remplacements directs pour les CFC et HCFC plus anciens.

Le groupe HFC comprend les produits suivants:

R23
R32
R134a
R404A
R407A
R407C
R407F (PERFORMAX LT)
R410A
R417A (ISCEON M059)
R422A (ISCEON M079)
R422D (ISCEON M029)
R423A (ISCEON 39TC)
R424A (RS-44)
R427A (Forane 427A)
R428A (RS-52)
R434A (RS-45)
R437A (ISCEON M049Plus)

R438A (ISCEON M099)

R442A (RS-50)

R449A (OPTEON XP40)

R507A

R508B (SUVA 95)

ISCEON M089

R1234yf





Picture5 Mbsm Dot Pro : www.mbsm.pro

**Compresseurs Embraco,
, EMU70HLC , R134a, 220 V,
50Hz, 1/5 HP, 149 watts , 180
mL**

written by Lilianne | 12 May 2020

Compresseurs Embraco, , EMU70HLC , R134a, 220 V, 50Hz, 1/5 HP,
149 watts , 0.17 kW (0.2214 BHP) , 180 mL

Tableau de conversion d'unités

written by Lilianne | 12 May 2020

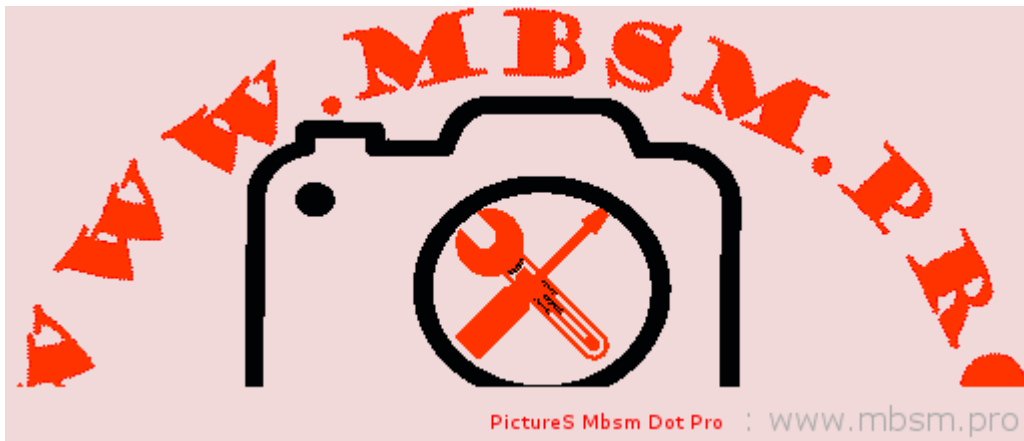


Tableau de conversion d'unités

QD110H , Chest Freezer Compressor , 1/3HP , 220V/50Hz , R134A

written by Lilianne | 12 May 2020

1/3HP Refrigeration Compressor 220V/50Hz R134A

AC Compressor: R134A Hermetic LBP Piston Reciprocating Compressor

Model: WQ110H

Power Supply: 220-240/50-60V/Hz

Displacement: 11CC

Nominal Power: 1/3HP

Rated Power: 233W

Cooling Capacity: 280W

COP: 1.20W/W

Motor Type: RSIR

Starting relay: Starting Relay/PTC

Starting Capacitor: / μ F

Running Capacitor: / μ F

Cooling Type: F

Application: LBP

Certificate: 3C

1X20'FCL: 1600PCS



PictureS Mbsm Dot Pro : www.mbsm.pro

Application:

LBP: Low back pressure; Refrigerator, Freezer, Wine cooler

MBP: Medium Back Pressure; Air-conditioner, vending machine

HBP: High Back Pressure: Air-conditioner, ice maker

LBP ASHRAE Test Condition:

Evaporation Temperature: -23.3 °C

Condensing Temperature: 54.4 °C

Subcooling Temperature: 32.2 °C

Ambient Temperature: 32.2 °C

MBP ASHRAE Test condition:

Evaporation Temperature: -5 °C

Condensing Temperature: 54.4 °C

Ambient Temperature: 35 °C

Subcooling Temperature: 46.1

Suction Temperature: 35 °C

HBP ASHRAE Test condition:

Evaporation Temperature: 7.2°C

Condensing Temperature: 54.4°C

Ambient Temperature: 35°C

Subcooling Temperature: 46.1°C

Suction Temperature: 35°C

Parameter Variation Range:

Cooling Capacity: $\geq 95\%$

Input Power: $\leq 115\%$

Current: $\leq 110\%$

COP: $\geq 95\%$

Cooling Type:

S: Natural cooling

F1: Fan cooling, 200mm fan diameter, 1.5m/s air speed

F2: Fan cooling, 200mm fan diameter, 3m/s air speed

جدول بأنواع الزيوت , Mbsm.pro المناسبة لوسائط وضواغط التبريد و اللذوجة المناسبة table of the types of oils suitable for the appropriate refrigeration and liquefied media and compressors for each type of compressor

written by Lilianne | 12 May 2020

Table of oil types suitable for appropriate refrigeration and liquefied media and compressors for each type of compressor

PAO (Polyalphaolefin) Polyamphalene oil

MN (Mineral Naphthenic) Oil

AB (Alkylbenzene) Petrol oil

POE (Polyol Ester) Polyethylene oil

PG (Polyglycol) Polyglycol