

C-B Compressors, Kulthorn, 1/5 HP, C-bz176L6Z, Refrigeration Compressor, R134A, 176W, ,Original Specification, 220-220V/50Hz, 220V/60Hz, Low Back Pressure

Category: compressor

written by www.mbsm.pro | 14 June 2020



Private Picture Copyright : WWW.MBSM.PRO

C-B Compressors, Kulthorn, 1/5 HP, C-bz176L6Z, Refrigeration Compressor, R134A, 176W, ,Original Specification, 220-220V/50Hz, 220V/60Hz, Low Back Pressure


QB66C13GAX5 , KIRIAZI Electronic ,250L (Freezer capacity 64L), Panasonic Compressor , 1/5Hp ,165W ,Low back pressure,R134a,

RSIR, 220-240V/1/50Hz

Category: compressor,Technologie,Tester ok
written by Jamila | 14 June 2020

V41GX 8814

ME3489960

QB66C13GAX5 R134a 

220V ~ 50Hz 1PH
THERMALLY PROTECTED

Matsushita Electric Industrial Co., Ltd.
Manufactured by Panasonic Refrigeration
Devices Malaysia Sdn. Bhd. Made in Malaysia

QB66C13GAX5 , KIRIAZI Electronic ,250L (Freezer capacity 64L), Panasonic Compressor , 1/5Hp ,165W ,Low back pressure,R134a, RSIR,220-240V/1/50Hz

**COMPRESSOR, EMBRACO , fgs130ha, LBP
(Low Back Pressure) ,RSCR ,316 W
,1/3+ HP ,220-240 V 50 Hz ,1080 Btu/h
,11,14 c.c.,R134a**

Category: Technologie,Tester ok
written by www.mbsm.pro | 14 June 2020

Embraco FGS130HAW



THERMALLY PROTECTED

10 LRA

R 134a

1 PH

220-240V~

50Hz

JOINVILLE-SC NO START WITHOUT STARTING DEVICE
MADE IN BRAZIL



513200607 FAB 1 26/JAN/05 E05DDHWA

HFC - 134a

△ 注意

△ 高温注意

Compressore	EMBRACO
Modello	FGS130HAW
Altezza (mm)	
Gas	R134a
Tensione	220-240 V 50 Hz
Applicazione	LBP (Low Back Pressure)
Test Condition	ASHRAE LBP 32
Cilindrata	11,14 c.c.
Motore	RSCR
Potenza (HP)	1/3+
Cap. Frigor. Watt	316
Cap. Frigor. Kcal	272
Cap. Frigor. Btu/h	1080
COP (W/W)	1,49
Watt assorbiti (W)	
Dispositivo di Avv.	
Condensatore	
Tipo Raffreddamento	



Embraco FGS130HAW



THERMALLY PROTECTED

10 LRA

R 134a

1 PH

220-240V~

50Hz

JOINVILLE-SC NO START WITHOUT STARTING DEVICE
MADE IN BRAZIL



513200607 FAB 1 26/JAN/05 E05DDHWA

HFC - 134a

△ 注意

△ 高温注意

Private Picture : www.MBSM.PRO

sm.pro

Compressore

EMBRACO

Modello	FGS130HAW
Altezza (mm)	
Gas	R134a
Tensione	220-240 V 50 Hz
Applicazione	LBP (Low Back Pressure)
Test Condition	ASHRAE LBP 32
Cilindrata	11,14 c.c.
Motore	RSCR
Potenza (HP)	1/3+
Cap. Frigor. Watt	316
Cap. Frigor. Kcal	272
Cap. Frigor. Btu/h	1080
COP (W/W)	1,49
Watt assorbiti (W)	
Dispositivo di Avv.	
Condensatore	
Tipo Raffreddamento	
Imballo (Pcs/Pallet)	

**LOW BACK PRESSURE ,HITACHI ,
Compressor FL1257-SR , 1/5HP , R134a
,135 W , BTU/Hr 512 ,Curcuit RSIR**

Category: Solutions,Tester ok
written by www.mbsm.pro | 14 June 2020

HITACHI FL1257-SD

220-240V 50Hz

OIL

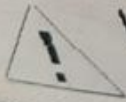
2006.05.13



(P)

SERIAL NO.09760

HFC-134a



WARNING

HIGH TEMPERATURE
ELECTRIC SHOCK

K12

DO NOT TOUCH



SHOT ON M6T
MEIZU

PictureS Mbsm Dot Pro : www.mbsm.pro

LOW BACK PRESSURE ,HITACHI , Compressor FL1257-SR , 1/5HP , R134a ,135 W ,
BTU/Hr 512 ,Curcuit RSIR

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

Category: Technologie,Tester ok
written by www.mbsm.pro | 14 June 2020



PictureS Mbsm Dot Pro : www.mbsm.pro

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



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: ≥ 95%

Input Power: ≤ 115%

Current: ≤ 110%

COP: ≥ 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

MBSM.PRO , Zel Compressors ,Low back pressure, gml200a 152W , gml200a 152W, GML180A 144W, gml160g 129W, gml140a 108W, GML110A 90W, R134a , 220-240V 50HZ

Category: Solutions, Tester ok

written by Jamila | 14 June 2020



PictureS Mbsm Dot Pro : www.mbsm.pro

MBSM.PRO , Zel Compressors ,Low back pressure, gml200a 152W , gml200a 152W, GML180A 144W, gml160g 129W, gml140a 108W, GML110A 90W, R134a , 220-240V 50HZ

Zel gml200a gml180a gml160g gml140a

gml110a r134a Compressors

- gml200a 152W
- GML180A 144W
- gml160g 129W
- gml140a 108W
- GML110A 90W

Place of purchase:
Mainland China

Brand:
West of Monza

Color classification:
gml200a 152wgml180a 144wgml160g 129wgml140a 108wgml110a 90W

Refrigeration Agent:
R134a

Voltage:
220-240V 50HZ

Working conditions:
Low back pressure



