

High Efficiency Refrigerator , Compressor , Lbp , QD65H , 1/5HP , 60Hz , 6.5CC, 185W , R134a , LBP Piston Reciprocating

Category: Technologie, Tester ok
written by www.mbsm.pro | 19 April 2020



 **QD65H** RoHS 6
220-240V~50/60Hz 1PH R134a

NO. 04441085 

Hangzhou Qianjiang Refrigeration Group Co.,Ltd



Picture5 Mbsm Dot Pro : www.mbsm.pro

Refrigerator Compressor 1/5HP AC 60Hz 6.5CC 185W for Refrigerator of South America

AC Compressor: R134A Hermetic LBP Piston Reciprocating Compressor

Model: QD65H

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

Displacement: 7.5CC

Nominal Power: 1/5HP

Rated Power: 140/142W

Cooling Capacity: 160/185W

COP: 1.2/1.3W/W

Motor Type: RSIR

Starting relay: PTC

Starting Capacitor: / μ F

Running Capacitor: / μ F

Cooling Type: S

Application: LBP

Certificate: 3C/CE

1X20'FCL: 1920PCS

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

[Mbsm_dot_private_PDF_qd65hTélécharger](#)



MAF QD65H HM

220-240V~50Hz 1PH

L/MBP HST R134a

No. 8040056082



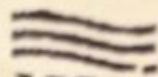
www.comptek.com.cn



A003602

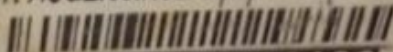
Hangzhou Xin-Nihong Refrigeration Co., Ltd.




unionaire®

MODEL	UC-175
Anti-electric shock	I
Climate Class	T
Capacity	155 L
Rated Voltage	220-240 V~
Rated Current	1.32 A
Rated Frequency	50Hz
Total Input Power	117 W
Light Input Rated Power	15 W
power consumption /day	0.93 Kwh/24Hr
Refrigerant	R134a (75g)
Net Weight	34 Kg

Inernation Co. FOR AC&Electrical equipment (unionaire group)



R-000001012136