

MBSM.PRO , HYE69YL , Compressor (LBP) , China R134a , Huayi Compressor Co. , Ltd, 69 YL , 1/4 Hp , 168Kcal , 220V

written by Jamila | 6 October 2018

MBSM.PRO , HYE69YL , Compressor (LBP) , China R134a , Huayi
Compressor Co. , Ltd, 69 YL , 1/4 Hp , 168Kcal , 220V

Test conditions	According to ASHRAE
Evaporating temperature	-23.3[°C]
Condensing temperature	54.4[°C]
Subcooling temperature	32.2[°C]
Suction temperature	32.2[°C]
Ambient temperature	32.2[°C]
Working condition limit:R134a	
Max ambient temperature	43[°C]
Evaporation temperature range	-35~-15[°C]
Working voltage range.	187~254/98~127[V]
Max discharge pressure	2.0[Mpa](gauge pressure)
Max allowable housing temperature	95[°C]
Max discharge temperature	125[°C]
Max pressure housing endured	2.7[Mpa](gauge pressure)

Low voltage start

0.4/0.4Mpa (gauge pressure) 187V/98V

Product model:HYE69YL

Cooling capacity:195W

COP[W/W]:1.15

Voltage[V]:220-240~

Frequency(Hz):50



Products

R134a Compressor (LBP)

- HYE Serie
- HY Serie
- HYB Serie
- HYS Serie

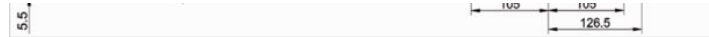
R600a Compressor (LBP)

- HYE Serie
- HY Serie
- HYB Serie
- HYS Serie

R134a Compressor (MBP,HBP)

- HY Serie
- HYE Serie

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Product model:HYE69YL
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 COP (W/W) :1.15
 Voltage (V) :220-240~
 Frequency(Hz):50

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AE 1330 Y
1 / 12 HP



AE 1340 Y
1 / 6 HP



AE 1350 Y
1 / 6 HP



AE 1360 Y
1 / 5 HP



AE 1370 Y
1 / 4 HP



AE 1390 Y
1 / 4 HP





HY 81 Y

1 / 4 HP



HYE 55 YL 63

1 / 6 HP



HYE 60 YL 63

1 / 5 HP



HYE 69 YL

1 / 4 HP



HYE 125 MSU

1 / 4 HP



Huayi HYE 69 YL 1/4 Hp 168Kcal R134a 220V

Huayi - Huayi

Huayi HYE 55 YL 63 1/6 Hp 129Kcal R134a 220V

Huayi - Huayi

Huayi HYE 60 YL 63 1/5 Hp 146Kcal R134a 220V

Huayi - Huayi

Huavi HY 81 Y 1/4+ Hb 202Kcal R134a 220V

PictureS Mbsm Dot Pro : www.mbsm.pro

HYE 125 MSU

HYE 69 YL

HYE 60 YL 63

HYE 55 YL 63

HY 81 Y

AE 1390 Y

AE 1370 Y

AE 1360 Y

AE 1350 Y

AE 1340 Y

AE 1330 Y

PictureS Mbsm Dot Pro : www.mbsm.pro





Features 1/4 HP

Energy Efficient

Wide Voltage Range

Low Noise & Low Vibration

High Overload Capacity

Designed for High Ambient conditions

