

**GMCC, 9000BTU, 12000BTU,
18000BTU, 24000BTU, R22,
Climatiseur Compresseur,
rotatif T3, pH440G2CS-4KTS1 /
pH440X3CS-4KTS1, 2Hp,
26000BTU, Compresseur
Toshiba, A / C R22 220-240V /
50HZ / 1PH**

written by Lilianne | 11 January 2021

Description du compresseur GMCC Les compresseurs de

climatisation GMCC réduisent les coûts pendant toute la durée de vie du produit dans l'application.

Ils prennent en charge la conception de systèmes pour des performances à haut rendement et pour l'utilisation de réfrigérants alternatifs pour les applications HVAC commerciales, commerciales et industrielles légères telles que les unités de toit, les refroidisseurs, le refroidissement de processus, les unités emballées, etc.

GMCC Liste Modèle

| | Dépl. | Capacité | | Condensateur | Pouvoir en mettre | Poids kg | Ensembles De paquets/Palette |
|---------------|----------------|----------|----------|--------------|-------------------|----------|------------------------------|
| HSM165V3UDZA | 16.4 (cm3/rev) | 2845W | 9710BTU | 30/370µF-V | 870W | 12.3kg | 80 ensembles/Palette |
| HSM215V3UDZA | 21.4 (cm3/rev) | 3720W | 12690BTU | 40/370µF-V | 1155W | 12.7kg | 60 ensembles/Palette |
| PH290M2C-4FT1 | 29.1 (cm3/rev) | 5100W | 17400BTU | 35/370µF-V | 1645W | 16.1kg | 60 ensembles/Palette |

| | | | | | | | |
|----------------|---------------|-------|----------|------------|-------|--------|-------------------------|
| PH310M2CS-4KUH | 31(cm3/rev) | 5510W | 18800BTU | 40/400μF-V | 1710W | 17.8kg | 60 ensembles/Palette |
| PH340M2CS-4KU | 34(cm3/rev) | 5960W | 20335BTU | 50/400μF-V | 1870W | 17.8kg | 60 ensembles/Palette |
| PH370G2CS-4KU1 | 37(cm3/rev) | 6650W | 22690BTU | 50/400μF-V | 2065W | 18.6kg | 48 ensembles/Palette |
| PH400G2CS-4KU1 | 39.8(cm3/rev) | 7100W | 24226BTU | 50/400μF-V | 2430W | 20.2kg | 48 ensembles/Palette |
| PH420G2CS-4KU1 | 42.3(cm3/rev) | 7460W | 25450BTU | 50/400μF-V | 2525W | 20.2kg | 48 ensembles/Palette |
| PH440X3CS-4KU1 | 43.5(cm3/rev) | 7650W | 26100BTU | 50/400μF-V | 2510W | 22.2kg | 48 ensembles/Palette |
| PH480X3CS-4MU1 | 47.9(cm3/rev) | 8460W | 28865BTU | 55/400μF-V | 2730W | 25.2kg | 48 ensembles/Palette |

Informations de base

Numéro de modèle: PH440X3CS-4MU1

Information additionnelle

Lieu d'origine: Panyu, Guangzhou

Description du produit

Compresseur Toshiba GMCC A / C R22 220-240V / 50HZ / 1PH

Données du

compresseur Compresseur: PH440X3CS-4MU1

Réfrigérant: R22

Type de compresseur : Compresseur à moteur hermétique

Type de pompe:

Huile rotative préchargée: FV50S 900cm³ N.W

.: 22,2KG

Performance nominale

Alimentation: 220- 240V / 50HZ / 1PH

Capacité: 7650W

Entrée: 2510W

Conditions nominales

Température d'évaporation ARI : 7,2 ° C

Température de condensation: 54,4 ° C

Température du gaz de retour: 18,3 ° C

Temp du liquide: 46,1 ° C

Ambiante, air au-dessus: 35 ° C , 1m / s

Liste des accessoires standard

Couvre-

bornes Cache

-bornes Joint Écrou-Cache-borne

Écrou Joint

caoutchouc Grommet

ressort

| | MODÈLE | CAPACITÉ | | CONTRIBUTION | FLIC | EMBALLAGE | CONDENSATEUR | NO | GW / |
|--|-----------------|----------|-----------|--------------|-------|-----------|------------------|------|------|
| | | W | BTU / H | W | W / W | PCS / PKG | µF / VCA | KG | PKG |
| Compresseur rotatif GMCC 220-240V / 50HZ / 1Ph | PH180X1C-4DZDE3 | 3 015 | 10 287 | 1 012 | 2,98 | 60 | 35µF / 370VAC | 14,9 | 976 |
| | PH225X2C-4FT | 3 870 | 13 204 | 1 250 | 3.10 | 60 | 35µF / 370VAC | 15,8 | 998 |
| | PH290M2C-4FT1 | 5 100 | 17 400 | 1 645 | 3.10 | 60 | 35µF / 370VAC | 16,1 | 1016 |
| | PH310M2CS-4KUH | 5 470 | 18 663 | 1 710 | 3.20 | 60 | 40µF / 400VAC | 17,8 | 1118 |
| | PH370G2CS-4MU1 | 6 605 | 22 535 | 2 070 | 3.19 | 48 | 50µF / 400VAC | 19,0 | 962 |
| | PH400G2CS-4KU1 | 7 015 | 23 934 | 2 260 | 3.10 | 48 | 50µF / 400VAC | 20,2 | 1020 |
| | PH420G2CS-4KU1 | 7 420 | 25 316 | 2 390 | 3.10 | 48 | 50µF / 400VAC | 20,2 | 1020 |
| | PH440X3CS-4MU1 | 7 650 | 26 100 | 2 510 | 3,05 | 48 | 50µF / 400VAC | 22.2 | 1116 |
| | PH480X3CS-4MU1 | 8 460 | 28 864 | 2 730 | 3.10 | 48 | 55µF / 400VAC | 25,2 | 1260 |



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PH440X3GS-4KTS1

220-240V ~, 50Hz RoHS



002001472W

TOSHIBA (GMCC)



Danfoss , Reciprocating, compressors, MT / MTZ / NTZ, MT64HM4DVE, R22, 5HP / hp, 3,9KW, 15A

written by Lilianne | 11 January 2021

MT64HM4DVE Compresseur Danfoss Meyo Paramètres détaillés:

Nombre nominal de chevaux: 5HP / hp

Puissance nominale: 3,9KW

Courant de démarrage à rotor bloqué: 67A

Courant de travail: 15A

Cylindrée: 107,71 cm³ / tr

interface fileté d'aspiration: 1 "3/4

rangée Interface de filetage d'air: 1 "3/4

taille du tuyau d'aspiration: 7/8"

taille du tuyau d'échappement: 3/4 "

vitesse: 2900 tr / min

Poids net: 37 kg

Detailed Product Description

| | | | |
|-------------------------------|-----------------|---------------------------|-----------------------------------|
| MT Series Refrigerant: | R22 | Type: | Hermetic Reciprocating Compressor |
| Phase: | 1PH,3PH | Application Temp:: | Middle High Temperature |
| Horse Power: | 1.5HP To 13.3HP | Frenquency: | 50HZ 60HZ |
| Voltage: | 380-400 -460V | Colour: | Blue |

| | |
|---------------|--|
| Usage: | For Commercial Refrigeration And Air Conditioning |
|---------------|--|

**R22 Danfoss Maneurop Hermetic compressor MT64HM3DVE France
Maneurop Piston Reciprocating compressor**

Danfoss Maneurop NTZ series compressors are hermetic reciprocating type and designed for low evaporating temperature applications. Refrigerant: R404A/R507A

Model: NTZ048/NTZ068/NTZ096/NTZ108/NTZ136/NTZ215/NTZ...

Danfoss Maneurop MT/MTZ series compressors are hermetic reciprocating type and designed for Medium and High evaporating temperature applications. Refrigerant R22, R407C, R134A, R404A

380-400V/3~/50Hz and 460V/3~/60Hz

Models: MT/MTZ018 MT/MTZ022 MT/MTZ028... MT/MTZ320

Danfoss Maneurop MPZ series compressors are hermetic reciprocating type and designed for Medium and High evaporating temperature applications. Refrigerant: R404A/R507A

Models: MPZ2038/MPZ2048/MPZ2054/MPZ2061/MPZ2068

Danfoss Maneurop Commercial Hermetic Scroll Compressor MT64HM4DVE

Specification:

Maneurop MT/MTZ series compressors are of the hermetic reciprocating type and are designed for Medium and high evaporating temperature applications.

There are 26 different models with displacement ranging from 30-543cm³/rev.

Our Maneurop compressors are for 50Hz, motor code is 4, can be used for R22/R407C/R134a/R404A/R507

1. Piston /reciprocating type compressors.
2. Voltage is 50Hz
3. The refrigerant are R22/R407C/R134a/R404A/R507
4. There are MT/MTZ series
5. Original from France.
6. Capacity: 1.5HP~13HP, High efficiency, Low noise

1. MT series for R134a
2. MTZ series for R407c/134a

1. 50 Hz

2. Imported from France.

3. R22 Rated condition: 50Hz/400V

superheat: 11.1K

subcooling 8.3K condensing temp: 54.4°C

4. R407C Rated condition : 50Hz 400V

superheat:11.1K

subcooling 8.3K condensing temp:54.4°C

evaporating temp.7.2°C

refrigeration and power input±5%

We can supply more Danfoss compressor models as below:

| MODEL (R22) | MODEL (R404A) | NTZ series |
|-------------|---------------|--------------|
| MT18-4VM | MTZ18-4VM | NTZ048A4LR1A |
| MT22-4VM | MTZ22-4VM | NTZ068A4LR1A |
| MT28-4VM | MTZ28-4VM | NTZ096A4LR1A |
| MT32-4VM | MTZ32-4VM | NTZ108A4LR1A |
| MT36-4VM | MTZ36-4VM | NTZ136A4LR1A |
| MT40-4VM | MTZ40-4VM | NTZ215A4LR1A |
| MT44-4VM | MTZ44-4VM | NTZ271A4LR1A |
| MT50-4VM | MTZ50-4VM | □ |
| MT56-4VM | MTZ56-4VM | □ |
| MT64-4VM | MTZ64-4VM | □ |
| MT72-4VM | MTZ72-4VM | □ |
| MT80-4VM | MTZ80-4VM | □ |
| MT100-4VM | MTZ100-4VM | □ |
| MT125-4VM | MTZ125-4VM | □ |
| MT144-4VM | MTZ144-4VM | □ |
| MT160-4VM | MTZ160-4VM | |

| Model NO. | Nom HP | Displ. Cc/rev | Capacity R404a(w) | |
|------------|--------|------------------|-------------------|-------|
| | | | -10 | -5 |
| MTZ18-4VI | 1.5 | 30.2 | 1580 | 2110 |
| MTZ18-5VI | 1.5 | 30.2 | 1580 | 2110 |
| MTZ22-4VI | 1.8 | 38.12 | 2270 | 2920 |
| MTZ22-5VI | 1.8 | 38.12 | 2270 | 2920 |
| MTZ28-4VI | 2.3 | 48.06 | 2880 | 3720 |
| MTZ28-5VI | 2.3 | 48.06 | 2880 | 3720 |
| MTZ32-4VI | 2.7 | 53.86 | 3230 | 4220 |
| MTZ32-5VI | 2.7 | 53.86 | 3230 | 4220 |
| MTZ36-4VI | 3 | 60.47 | 3800 | 4870 |
| MTZ36-5VI | 3 | 60.47 | 3800 | 4870 |
| MTZ40-4VI | 3.3 | 67.89 | 4280 | 5490 |
| MTZ45-4VI | 3.8 | 76.22 | 4420 | 5840 |
| MTZ51-4VI | 4.2 | 85.64 | 5290 | 6920 |
| MTZ57-4VI | 4.8 | 96.13 | 6060 | 7880 |
| MTZ65-4VI | 5.4 | 107.71 | 7080 | 9130 |
| MTZ73-4VI | 6.1 | 120.94 | 7960 | 10230 |
| MTZ81-4VI | 6.8 | 135.78 | 9160 | 11720 |
| MTZ100-4VI | 8.3 | 171.26 | 10390 | 13500 |
| MTZ125-4VI | 10.4 | 215.44 | 13650 | 17500 |
| MTZ144-4VI | 12 | 241.87 | 15740 | 20120 |
| MTZ160-4VI | 13.3 | 271.55 | 17690 | 22520 |

Compresseur à piston Danfoss Maneurop MT22JC5PVE (2.0HP / 1PH)

Compresseur à piston Danfoss Maneurop MT22JC4AVE (2.0HP / 3PH)
Compresseur à piston Danfoss Maneurop MT28JC5PVE (2.3HP / 1PH)
Compresseur à piston Danfoss Maneurop MT22JC4AVE (2.0HP / 3PH)
Compresseur à piston Danfoss Maneurop MT28JC5PVE (2.3HP / 1PH)
Compresseur à piston Danfoss Maneurop 3PH (2.3HP / 1PH) 2.6HP / 1PH)
Compresseur à piston Danfoss Maneurop MT32JF4DVE (2.6HP / 3PH);
Compresseur à piston Danfoss Maneurop MT36JG5CVE (3.0HP / 1PH)
Compresseur à piston Danfoss Maneurop MT36JG4FVE (3.0HP / 3PH)
Compresseur à piston Danfoss Maneurop MT40JH4EVE (3.3HP / 3PH)
Danfoss Maneurop Compresseur à piston MT36JG4FVE (3.0HP / 3PH)
Compresseur à piston Danfoss Maneurop MT40JH4EVE (3.3HP / 3PH)
Danfoss Maneurop Compresseur à piston MT36JG4FVE (3.0HP / 3PH)
Compresseur à piston Danfoss Maneurop MT40JH4EVE (3.3HP / 3PH)
Compresseur à piston Danfoss Maneurop 3KFHB4 (3.6PH) 4.0HP / 3PH)
Compresseur à piston Danfoss Maneurop MT56HL4BVE (4. 6HP / 3PH)
Compresseur à piston Danfoss Maneurop MT64HM4DVE (5.3HP / 3PH)
Compresseur à piston Danfoss Maneurop MT72HN4AVE (6.0HP / 3PH)
Compresseur à piston Danfoss Maneurop MT80HP4AVE (6.6HP / 3PH)
Compresseur à piston Danfoss Maneurop MT72HN4AVE (6.0HP / 3PH)
Compresseur à piston Danfoss Maneurop MT80HP4AVE (6.6HP / 3PH)
Compresseur à piston Danfoss Maneurop4.0 Compresseur à piston MT144HV4AVE (12,0HP / 3PH)
Compresseur à piston Danfoss Maneurop MT160HW4EVE (13.3HP / 3PH)
Compresseur à piston Danfoss Maneurop MTZ22JC5VE (2.0HP / 1PH); [R134A, R404]
Compresseur à piston Danfoss Maneurop MTZ22JC4AVE (2.0HP / 3PH); [R134A, R404]
Compresseur à piston Danfoss Maneurop MTZ28JE5AVE (2,3 HP / 1PH); [R134A, R404]
Compresseur à piston Danfoss Maneurop MTZ28JE4AVE (2,3 HP / 3PH); [R134A, R404]
Compresseur à piston Danfoss Maneurop MTZ32JF5AVE (2,6 CV / 1PH); [R134A, R404]
Compresseur à piston Danfoss Maneurop MTZ32JF4BVE (2.6HP / 3PH); [R134A, R404]
Compresseur à piston Danfoss Maneurop MTZ36JG5AVE (3.0HP / 1PH); [R134A, R404]
Compresseur à piston Danfoss Maneurop MTZ36JG4BVE (3.0HP / 3PH); [R134A, R404]
Compresseur à piston Danfoss Maneurop MTZ40JH4AVE (3,3 CV / 3PH); [R134A, R404]
Compresseur à piston Danfoss Maneurop MTZ50HK4CVE (4,0 CV / 3PH); [R134A, R404]
Compresseur à piston Danfoss Maneurop

MTZ56HL4BVE (4,6 CV / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ64HM4CVE (5,3 HP / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ72HN4AVE (6,0 CV / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ80HP4AVE (6,6 CV / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ100HS4VE (8,3 CV / 3 PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ125HU4VE (10.0HP / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ144HV4AVE (12,0 HP / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop MTZ160HE4AVE (13,3 HP / 3PH); [R134A, R404] Compresseur à piston Danfoss Maneurop NTZ048A4LR1A (2.0HP / 3PH); [R134A, R404, R507] Compresseur à piston Danfoss Maneurop NTZ068A4LR1A (3,5 CV / 3PH); [R134A, R404, R507] Compresseur à piston Danfoss Maneurop NTZ096A4LR1A (4,5 CV / 3PH); [R134A, R404, R507] Compresseur à piston Danfoss Maneurop NTZ108A4LR1A (5,0 CV / 3PH); [R134A, R404, R507] Compresseur à piston Danfoss Maneurop NTZ136A4LR1A (6,5 CV / 3PH); [R134A, R404, R507] Compresseur à piston Danfoss Maneurop NTZ215A4LR1A (10,0 HP / 3PH); [R134A, R404, R507] Compresseur à piston Danfoss Maneurop NTZ271A4LR1A (13.0HP / 3PH); [R134A, R404, R507] COMPRESSEUR MANEUROP 2.0HP MT22 MANEUROPE 2.0HP MT22 COMPRESSEUR MANEUROP COMPRESSEUR MTZ-22JE-4VE R404A MANEUROPE 2.30HP MT28JE-5PVE MT28-5VI / MT28-5VM COMPRESSEUR MANEUROP 2.30HP MT28JE-5PVE MT28-5VI / MT28-5VM COMPRESSEUR MANEUROPEUR 2.30H5 / R404A) COMPRESSEUR MANEUROP 2.8HP MTZ32-5VM (R134a / R404A / R507) COMPRESSEUR MANEUROP MT32JF5MVE 2-3 / 4HP ((R22) COMPRESSEUR MANEUROP 3.0HP MT36JG4FVE (MT36-4VI / MT36-4VM) (R22) COMPRESSEUR 3.0HP COMPRESSEUR MT36 MANEUROP 3.3HP MT40JH4EVE COMPRESSEUR MANEUROP 3.3HP MTZ40-JH4AVE COMPRESSEUR (R407A / C / F / R134A / R404A / R507) Compresseur MANEUROP MTZ-36-JG4AVE (R407C / R134a / R404A-R407C / R134a / R404A) -Compresseur JH4AVE (R134a / R404A) – Compresseur 3.3HP 3PH MANEUROP MTZ-44-HJ4AVE (R134a / R404A) – 3. 5HP 3PH MANEUROP 4HP MTZ-50HK-4CVE (MTZ50-4VI / MTZ50-4VM) COMPRESSEUR (R134A / R404A) MANEUROP MTZ56HL3BVE R407c, R134a, R507a, R404a compresseur MANEUROP MT-64-4VM COMPRESSEUR MANEUR 64-4VM COMPRESSEUR MANEUR

COMPRESSEUR MT72-4VM COMPRESSEUR MANEUROP MT-80-4VM (6.5HP)
 Compresseur MANEUROP 6.6HP MT81HP4AVE COMPRESSEUR MANEUROP
 MTZ80HM4DVE COMPRESSEUR MANEUROP 8.5HP MT100-4VM COMPRESSEUR
 MANEUROPE 10HP MT100-4VM (MT100HS4DVE) COMPRESSEUR 10HP
 MT100-4VM (MT100HS4DVE) COMPRESSEUR MT12M10 MANHOP 4-
 COMPRESSEUR 10HP R22) COMPRESSEUR MANEUROP 10HP MTZ125HW4AVE
 (R404A / R134A / R507 / R407C) COMPRESSEUR MANEUROPE 12HP
 MT144-4VM COMPRESSEUR MANEUROPE 13.3HP MT160-4VM (MT160HW4DVE)
 COMPRESSEUR MANZVMER 10 COMPRESSEUR MANZVM4 (MT160HW4DVE) / 2
 ') SER. KIT POUR MT-28 MANEUROP 7703009 (1-1 / 8 ' & 3/4 ') SER.

Product details

| | |
|---------------------|---------------|
| Gross weight | 41.5 kg |
| Net weight | 39 kg |
| EAN | 5702428661973 |

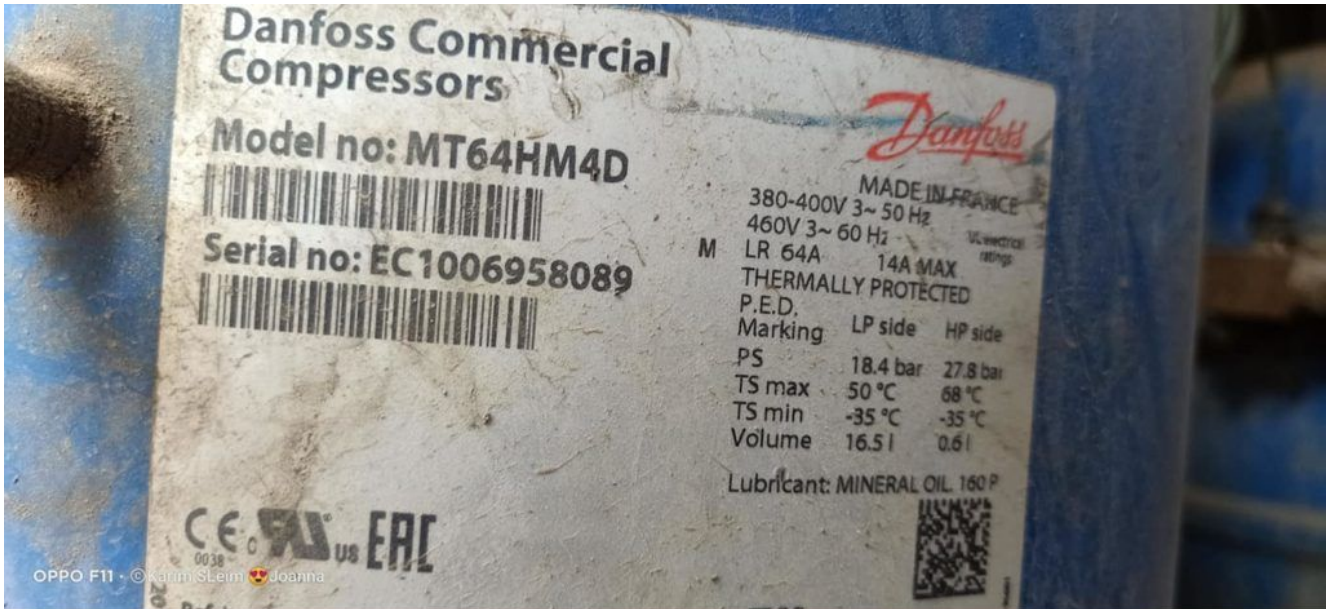
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|--|-----------------------------|
| Approval standard | CCC CE UL |
| Brand technique | Reciprocating compressor |
| Capacity control | Fixed speed |
| Colour | Blue |
| Compressor power supply [V/Ph/Hz] | 400/3/50 460/3/60 |
| Configuration code | Single |

| | |
|---|--------------------------------------|
| Connection type | Rotolock |
| Cylinder | 2 |
| Description | MT064-4 |
| Diameter [mm] | 288 mm |
| Discharge connection height [mm] | 74 mm |
| Discharge connection mounting torque [Nm] | 90 Nm |
| Discharge connection pipe size [in] | 3/4 in |
| Discharge connection rotolock size [in] | 1 1/4 in |
| Discharge connection size [in] | 1 1/4 in |
| Discharge connection sleeve pipe size [in] | 3/4 in |
| Drawing number | 8502012g |
| Economizer | No |
| Factory HP [bar] | 25 bar |
| Factory LP [bar] | 25 bar |
| Fitting remark | (shipped with rotolock version only) |
| Fitting sleeve | ODF |
| Fitting standard | Rotolock |
| Frequency [Hz] | 50/60 |
| Gauge port HP | None |
| Gauge port LP | Schrader |
| Generation code | E |
| Glass mounting | Threaded |
| Glass torque [Nm] | 50 Nm |
| GP LP torque [Nm] | 15 Nm |
| High side max pressure (Ps) | 27.8 bar |
| High Side TS Max | 150 °C |

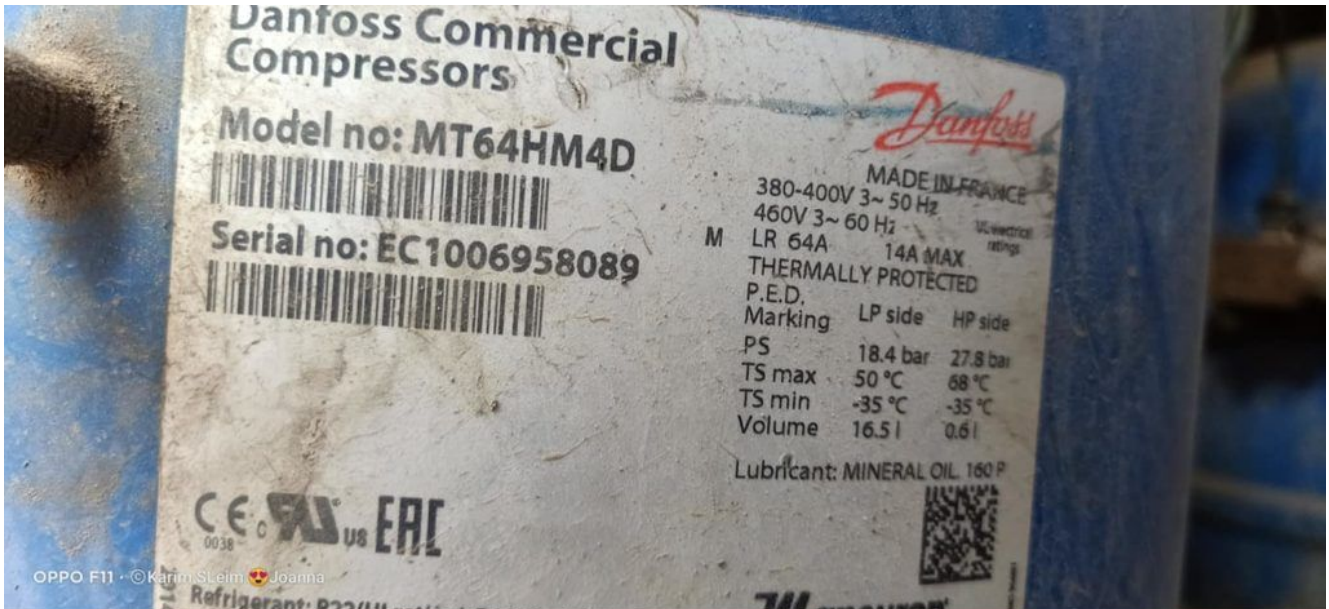
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|--|-----------------------------|
| High Side TS Min | -35 °C |
| High Side Volume | 0.6 L |
| High value of nominal voltage at 50Hz [V] | 400 V |
| High value of nominal voltage at 60Hz [V] | 460 V |
| High value of voltage range at 50Hz [V] | 460 V |
| High value of voltage range at 60Hz [V] | 506 V |
| IP protection class | IP55 (with cable gland) |
| Low side max pressure (Ps) | 18.4 bar |
| Low Side TS Max | 50 °C |
| Low Side TS Min | -35 °C |
| Low Side Volume | 16.5 L |
| Low value of nominal voltage at 50Hz [V] | 380 V |
| Low value of nominal voltage at 60Hz [V] | 460 V |
| Low value of voltage range at 50Hz [V] | 340 V |
| Low value of voltage range at 60Hz [V] | 414 V |
| LRA | 64 A |
| MCC | 14 A |
| Model number | MT64HM4DVE |
| Motor protection | Internal overload protector |
| Mounting torque [Nm] | 15 Nm |
| Nominal cooling capacity 60 kBTU/h | 64.51 kBtu/h |
| Nominal cooling capacity at 50Hz | 14.4 kW |
| Nominal cooling capacity at 60Hz | 18.9 kW |

| | |
|--|---|
| Number of starts per hour [Max] | 12 |
| Oil charge [L] | 1.8 L |
| Oil equalization | 3/8" flare SAE |
| Oil equalization torque [Nm] | 30 Nm |
| Oil reference | 160P |
| Packaging height [mm] | 550 mm |
| Packaging length [mm] | 1150 mm |
| Packaging weight [Kg] | 254 kg |
| Packaging width [mm] | 800 mm |
| Packing format | Industrial pack |
| Packing quantity | 6 |
| Phase | 3 |
| Power connections | Spade |
| Refrigerant | R22 |
| Refrigerant charge [kg] [Max] | 5 kg |
| Relief valve | 30 bar/8 bar |
| Rotational speed at 50Hz [rpm] | 2900 rpm |
| Rotational speed at 60Hz [rpm] | 3500 rpm |
| Segment usage | Air conditioning Refrigeration MT |
| Shipped fittings | Suction and discharge solder sleeves, rotolock nuts and gaskets |
| Shipped instructions | Installation instructions |
| Shipped mounting | Mounting kit with grommets, bolts, nuts, sleeves and washers |
| Shipped oil | Initial oil charge |
| Suction connection height [mm] | 265 mm |

| | |
|---|------------------------|
| Suction connection mounting torque [Nm] | 110 Nm |
| Suction connection pipe size [in] | 7/8 in |
| Suction connection rotolock size [in] | 1 3/4 in |
| Suction connection size [in] | 1 3/4 in |
| Suction connection sleeve pipe size [in] | 7/8 in |
| Swept volume [cm³] | 107.71 cm ³ |
| Technology | Reciprocating |
| Test dif [bar] [Max] | 30 bar |
| Test HP [bar] [Max] | 30 bar |
| Test LP [bar] [Max] | 25 bar |
| Torque earth [Nm] | 3 Nm |
| Torque power [Nm] | 3 Nm |
| Total height [mm] | 413 mm |
| Type | MT |
| Type designation | Compressor |
| Viscosity [cP] | 32 cP |
| Winding resistance for three-phase compressors with identical windings [Ohm] | 2.44 Ohm |



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Mbsm_dot_pro_private_PDF_MT64HM4DVE Télécharger
Mbsm_dot_pro_private_PDF_MT64HM4DVE-5T Télécharger

**TECUMSEH EUROPE, COMPRESSEUR,
REFROIDISSEUR, AE1360AS, 1/5
HP, AE140-FS-510, Lra 9.5,**

LBP, R12, 220-240V ~ 50Hz

written by Lilianne | 11 January 2021

Model:AE1360AS

Product Description

Type: Reciprocating

Application: LBP – Low Back Pressure

Refrigerant: R12

Voltage/Frequency: 220-240V ~ 50Hz

Product Specifications

Performance

Refrigeration Capacity Input Power Efficiency

EVAP

TEMP COND AMBIENT RETURN LIQUID

Condition TEMP TEMP GAS TEMP

Test

Voltage Btu/h kcal/h W W Btu/Wh kcal/Wh W/W

ASHRAE

240V ~

50HZ 560 141 164 157 3.57 .9 1.05

-23°C (-

10°F) 54°C (130°F) 32°C (90°F) 32°C (90°F) 32°C (90°F)

General

Evaporating Temp. Range: -34.4°C to -12.2°C (-30°F to 10°F)

Motor Torque:

Low Start Torque

(LST)

Compressor Cooling: Static

Mechanical

Weight: 10.231

Weight Unit of Measure: KG

Displacement (cc): 7.55

Oil Type: N/A

Viscosity (cSt): N/A

Oil Charge (cc): N/A

Electrical

Voltage Range (50 Hz): 198-253

Voltage Range (60 Hz): N/A

Locked Rotor Amps (LRA): 11

Rated Load Amps (RLA 50 Hz): 1.12

Rated Load Amps (RLA 60 Hz): N/A

Max. Continuous Current (MCC in Amps): N/A

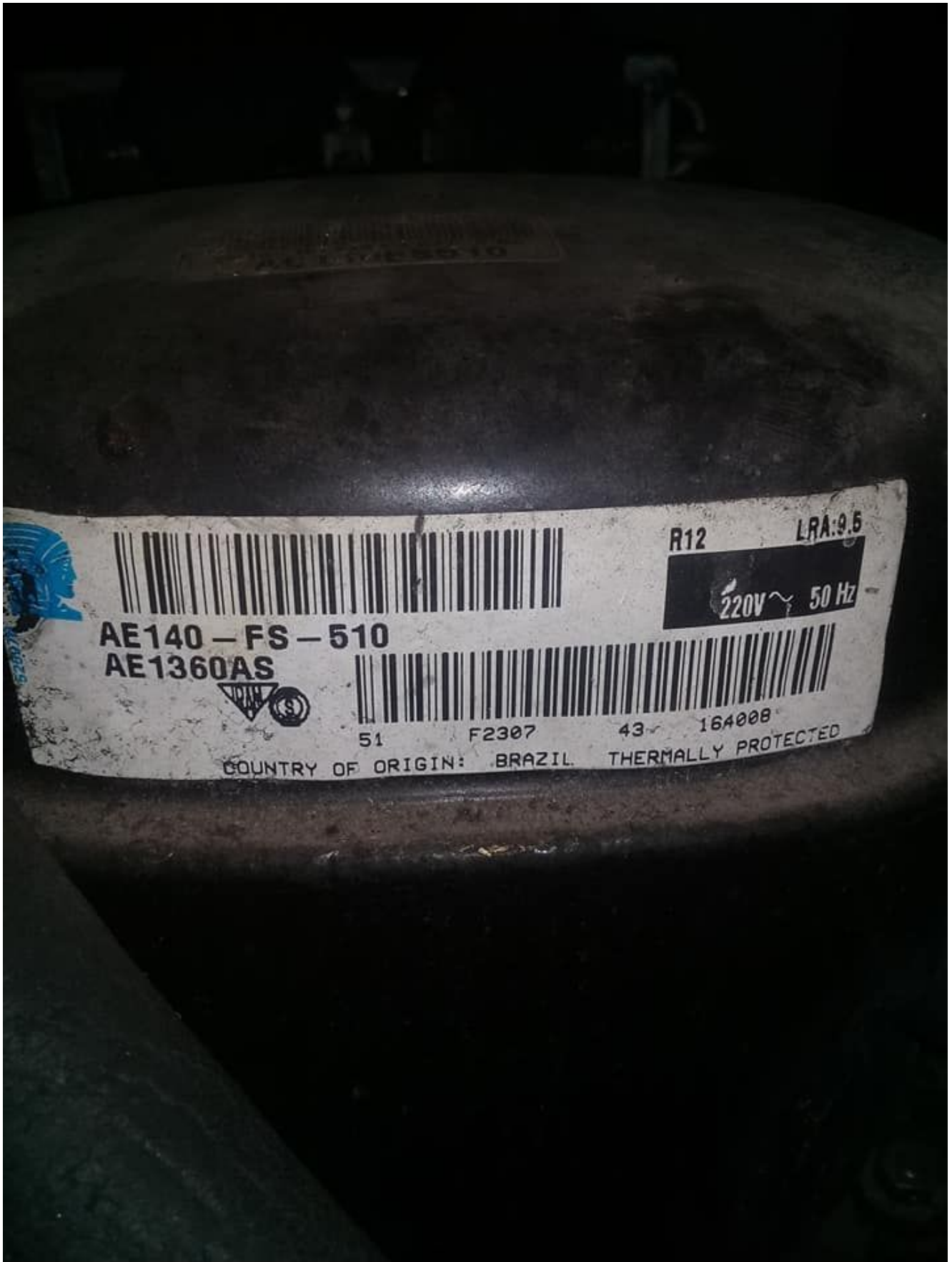
Motor Resistance (Ohm) – Main: 11.06

Motor Resistance (Ohm) – Start: 44.87

Motor Type: RSIR

Overload Type: N/A

Relay Type: Current Relay



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**QBH57C10GPX, 1/6HP ,RSIR,
Compressors, R134a (160g),
LBP ,PANASONIC Congélateur
Electrostar Defrost, 5
 tiroirs , blanc ,
Electrostar, ES215DF, 188L
(total 215L), 144W, 1.1A,
220-240v-50hz**

written by Lilianne | 11 January 2021

QBH57C10GPX, 1/6HP ,RSIR, Compressors, R134a (160g), LBP
,PANASONIC Congélateur Electrostar Defrost, 5 tiroirs , blanc
, Electrostar, ES215DF, 188L (total 215L), 144W, 1.1A,
220-240v-50hz,







**EMBRACO, COMPRESSEUR EMBRACO,
R12, 115V, 1/4 HP ++ (Big),
FFU80AK (r12), FF10BKW (r12),
FF10HBK1 (r134a), 875 Btu,
Fabriqué par Tecumseh**

written by Lilianne | 11 January 2021

EMBRACO, COMPRESSEUR EMBRACO, R12, 115V, 1/4 HP ++ (Big),
FFU80AK (r12), FF10BKW (r12), FF10HBK1 (r134a), 875 Btu,
Fabriqué par Tecumseh

.

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**Kulthorn, compressor,
Kulthorn compressor, c-**

qn76l6f, c-qn76l6f-l, 1/10 Hp, 1Ph, Serie C-q, R134a, 76 watt, Low back pressure, 200-220V/50hz, 220v/60hz, Compressor modifier

written by Lilianne | 11 January 2021

Kulthorn, compressor, Kulthorn compressor, c-qn76l6f, 1/10 Hp, 1Ph, Serie C-q, R134a, 76 watt, Low back pressure, 200-220V/50hz, 220v/60hz, Compressor modifier

Compressor Motor Protectors

Each compressor incorporates a motor protection device or system. Generally, the larger the compressor, the more sophisticated the motor protector.

It is essential that an electric motor is protected against conditions that could otherwise result in damage to the motor or to the electrical supply system. For this reason, every Kulthorn compressor is supplied with a motor protector, sometimes referred to as an overload. The more expensive the compressor, the greater is the economic justification for specifying a motor protector that has the ability to protect over a wider range of conditions.

1. External Motor Protectors

A smaller compressor (such as an AZ, AE or WJ) is fitted with an external motor protector. Most commonly, this is a compact, cylindrical device that contains a snapaction bimetallic disc. The

protector is mounted in contact with the surface of the compressor housing, inside the terminal guard. The compressor current passes through the bimetallic disc. The resistance of this disc causes the disc temperature to increase as the motor current increases. There is usually a small heater, located under the disc and connected in series with the disc itself. This heater further raises the temperature of the disc. There is also the impact of the compressor shell temperature, and a hot compressor will further increase the disc temperature. The temperature of the disc is thus influenced by the combined effects of –

- the compressor motor current
- the compressor shell temperature

When the bimetallic disc reaches a predetermined temperature (often either 105°C or 120°C) the disc will snap open, and power supply to the compressor will be interrupted.

The compressor will cool, and at a reduced disc temperature the protector will reset and the compressor will restart, or attempt to restart. If the abnormal condition that caused the protector to trip in the first place still exists, the compressor is likely to continue to cycle on the overload until that condition is corrected.

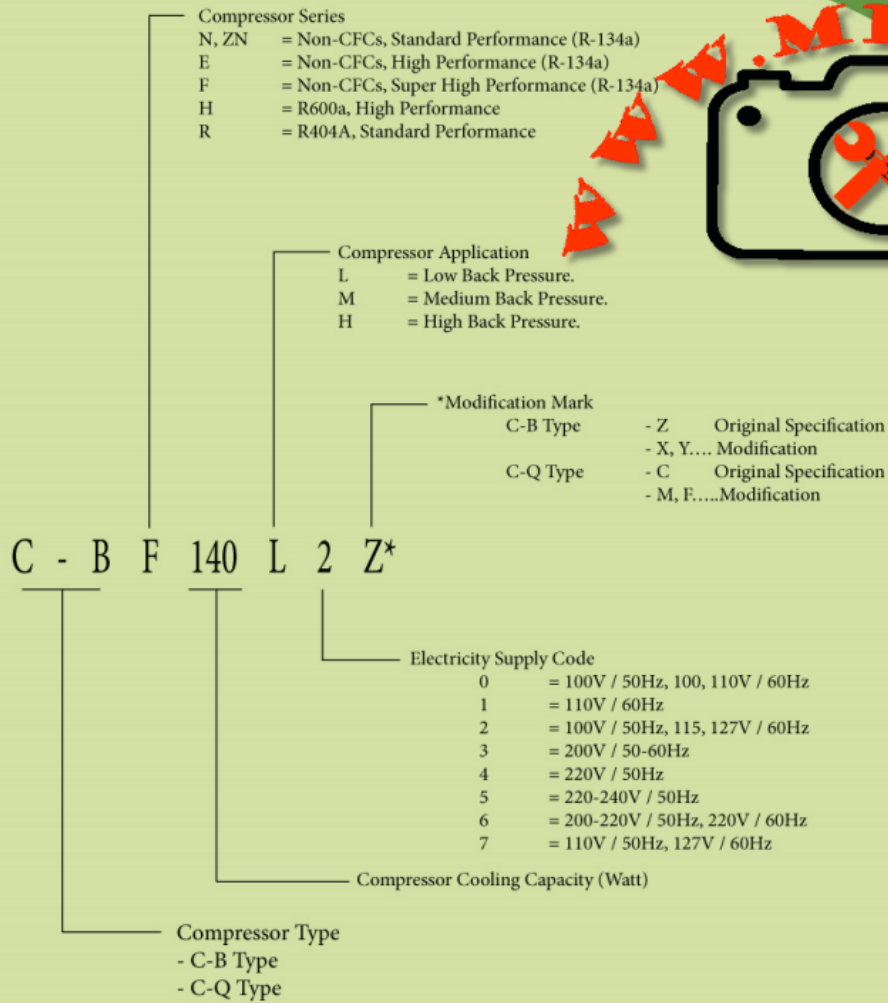
There are two situations where a motor protector is expected to operate.

2. When the compressor is running under extreme conditions.
3. When the compressor is in a locked rotor condition. This is a situation where the compressor cannot start because the voltage is too low, the system pressures are outside the range for which the compressor is approved, there is internal damage to

the compressor, or there is some other reason why the compressor is incapable of starting



Model Number System



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COMPRESSEUR, DANFOSS, SECOP, NL7.3MF, 105G6772 195B0370, 105G, 6773, R134a, 1 / 4L Hp, cylindrée 7.27 cc, displacement 7.27 cc, MBP

written by Lilianne | 11 January 2021

mbsm.pro, COMPRESSEUR, DANFOSS, SECOP, NL7.3MF, 105G6772
195B0370, 105G, 6773, R134a, 1 / 4L Hp++big, cylindrée 7.27
cc, displacement 7.27 cc, MBP

Détails techniques

220/230V 50/60Hz

puissance 1/4L HP – cylindrée 7,27 cc

gaz R134a MBP

DANFOSS 105G6772

FRIULINOX

FriulinoxArmoireréfrigérée AF12-14, AF12-14 VTR, AF12-14 VTRP,
AF14, AF6-1, AF6-7, AF6-7 VTR, AF7, AF7 VTR, AF7-14, AG60
GOLD, AG60 H2O, AG60 SILVER, AG60 SILVERP, AG60P, AL-EN SUPER,
AL-EN1, AL-EN1 SUPER, AL-EN1P, AL-EN2, AL-EN2 SUPER, AL-ENP,
AP12-14, AP14, AP6, AP6-12, AP6-7, AP7, AP7-14, AR12-14,
AR12-14 VTR, AR14, AR6-12, AR6-12 VTR, AR6-7, AR6-7 VTR, AR7,
AR7-14, AR7-14 VTR, AR-EN GOLD, AR-EN SILVER, AR-EN1, AR-EN1
GOLD, AR-EN1 VTR, AR-EN2, AR-ENP, ARF142, ARP142, ARP-EN1,
ARP-EN2, EN GOLD, EN P, EN SILVER, EN1, EN1 GOLD, EN1 H2O, EN1
H2O SILVER, EN1 SILVER, EN1 VTR, EN2, EN2 H2O

FriulinoxCellulede refroidissement ARP122

FriulinoxVitrineréfrigérée AFP122, AFP142, ARF122

INFRICO

InfricoArmoireréfrigérée AN-502-MX

InfricoComptoirneutre réfrigérée ME-1000-BAND, ME-1000-II, MP-1740-CN

InfricoTableréfrigérée BMPP-1500-EN, BMPPF-1500-II, EB-1500-II, ME-1000-PIZZA

...et d'autres dispositifs



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Compresseur, Commercial Compressor, Disp. 11.80cc, KONOR, GPY12AF, R134a, 200-240v , 1/3 Hp, 325w, GQR60AA, GPY12AF, GP16MG, GBY16AF, GQY70AA, DH136C25B, présentoir 420L, CSIR , LBP

written by Lilianne | 11 January 2021

| Modèle | Bloc d'alimentation | Déplacement (³ de cm) | Capacité de refroidissement (w) | Puissance nominale (w) | COP (W/W) | Type de moteur | Emballage (Pcs/palette) | 1× 20 ' FCL (PCs) |
|---------|---------------------|-----------------------|---------------------------------|------------------------|-----------|----------------|-------------------------|-------------------|
| GPY12AF | 200-240V/50Hz | 11.8 | 325 | 244 | 1.33 | CSIR | 80 | 2000 |

spécification

DRIV à moteur hermétique en le compresseur du type à bielle de piston. Avec démarrage par relais de type marteau et équipé d'un protecteur de surcharge.

Application

Largement utilisé dans les réfrigérateurs domestiques et commerciaux, les armoires à rideaux d'air, les vitrines , les machines à glaçons , les refroidisseurs , les déshumidificateurs, etc.

Série de compresseurs haute efficacité R134aLBP

Modèle: GPY12AF

Puissance: 1 / 3HP

Déplacement: 11,8 cm³

Capacité: 325w

COP: 1,36 W

Tension: 200-240V / 50HZ

Manière de moteur: CSIR

Application: LBP

Type de refroidissement: refroidissement par ventilateur

Hauteur: 210 mm

Poids net: 12,9 kg

Dimension: 210 * 162 * 237.2 (millimètre)

| | | |
|---|--|--|
| Conditions d'essai (ASHRAE) | | |
| Température d'évaporation -23,3 ° C | | |
| Température de condensation 54,4 ° C | | |
| Température de sous-refroidissement 32,2 ° C | | |
| Température d'aspiration 32,2 ° C | | |
| Température ambiante 32,2 ° C | | |
| Conversion: | | |
| 1 watt = 3,41 Btu / h = 0,86 kcal / h | | |

Compresseur konor GPY12AF par un présentoir de bière Quilmes 420L.

Modèle GPY12AF

Alimentation 200-240V / 50Hz

Cylindrée (cm³) 11,8

Capacité de refroidissement (W) 325

Puissance nominale (W) 244

COP (W / W) 1.33

Type de moteur CSIR LBP

Equivalent 1/3 MTC EMBRACO modèle FFI-12-HBK pour R134.

| KONOR | Displ. | power | Motor type | V/Hz | Cooling capacity | Net W | Weight | KG |
|---------|--------|-------|------------|---------------|------------------|-------|--------|-------|
| GQR60AA | 6 | 1/6 | RSIR | 220-240V/50Hz | 140 | | | 9.4 |
| GQR70AA | 6.6 | 1/5 | RSIR | 220-240V/50Hz | 165 | | | 9.4 |
| GQR80AA | 8.1 | 1/4 | RSIR | 220-240V/50Hz | 198 | | | 9.4 |
| GQR90AA | 9.1 | 1/4 | RSIR | 220-240V/50Hz | 220 | | | 10.1 |
| GQY99AA | 9.9 | 1/4 | RSIR | 220-240V/50Hz | 270 | | | 10.9 |
| GQY12AF | 11.8 | 1/3 | CSIR | 220-240V/50Hz | 325 | | | 10.56 |
| GQY16AF | 16.2 | 3/8 | CSIR | 220-240V/50Hz | 380 | | | 12.1 |
| GP16MG | 16.2 | 5/8 | CSIR | 220-240V/50Hz | 870 | | | 12.5 |
| GP12MG | 11.8 | 5/8 | CSIR | 220-240V/50Hz | 656 | | | 10.9 |
| GP12TG | 11.8 | 3/8 | CSIR | 220-240V/50Hz | 1140 | | | 11.8 |
| GQR80TG | 8.1 | 1/4 | CSIR | 220-240V/50Hz | 730 | | | 9.8 |
| GQR90TG | 9.1 | 1/4 | CSIR | 220-240V/50Hz | 830 | | | 10.5 |
| GQR60TG | 6 | 1/5 | CSIR | 220-240V/50Hz | 520 | | | 9.8 |

KONON

GPY12AF

220-240V~50r

R134a



11.11.2013

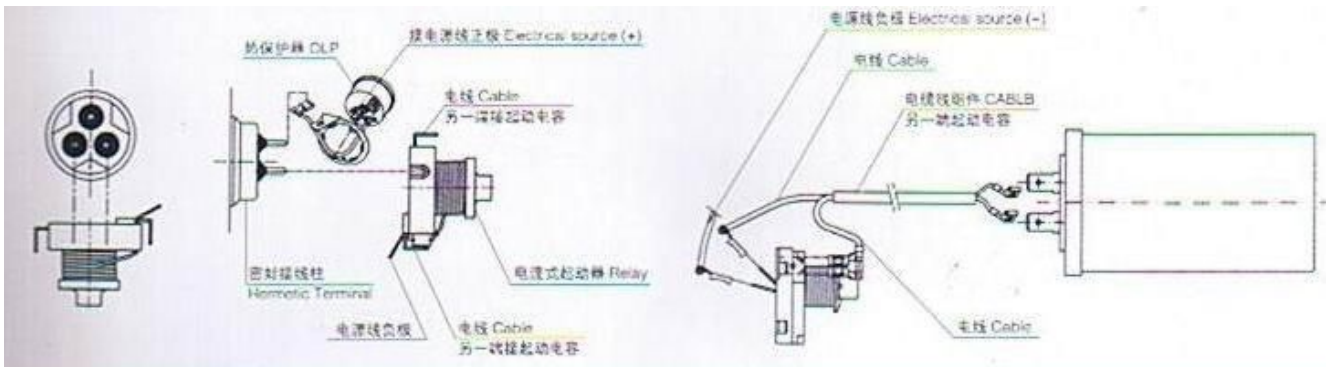
KONON

ELECTROMECHANICS CO., LTD

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R134a 系列 | R134a Range

220-240 V / 50Hz

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| 型号 Model | 排气 容积 Displ. cm ³ | 电机 功率 Power HP | 电机 类型 Motor Type | 电压频率 Volt-Frequency V/Hz | 制冷量 Cooling Capacity w | 输入功率 Input Power without RC w | with RC w | 性能系数 COP without RC w/w | with RC w/w | 高度 Height (A) mm | 净重 Net Weight kg |
|-------------|---------------------------------------|-------------------------|---------------------------|--------------------------------|---------------------------------|---|-----------------|-------------------------------------|-------------------|---------------------------|---------------------------|
| GQR45AA | 4.6 | 1/8 | RSIR | 220-240V/50Hz | 110 | 96 | | 1.15 | | 176 | 8.8 |
| GQR60AA | 6.0 | 1/6 | RSIR | 220-240V/50Hz | 140 | 116 | | 1.21 | | 176 | 9.4 |
| GQR70AA | 6.6 | 1/5 | RSIR | 220-240V/50Hz | 165 | 136 | | 1.21 | | 176 | 9.4 |
| GQR80AA | 8.1 | 1/4 | RSIR | 220-240V/50Hz | 198 | 166 | | 1.19 | | 186 | 9.4 |
| GQR90AA | 9.1 | 1/4 | RSIR | 220-240V/50Hz | 220 | 184 | | 1.19 | | 186 | 10.1 |
| GQY45AA | 4.6 | 1/8 | RSIR/RSCR | 220-240V/50Hz | 123 | 99 | 95 | 1.24 | 1.30 | 176 | 9.3 |
| GQY60AA | 6.0 | 1/6 | RSIR/RSCR | 220-240V/50Hz | 157 | 115 | 112 | 1.36 | 1.40 | 176 | 9.4 |
| GQY70AA | 6.6 | 1/5 | RSIR/RSCR | 220-240V/50Hz | 175 | 126 | 121 | 1.39 | 1.45 | 186 | 10.0 |
| GQY80AA | 8.1 | 1/4 | RSIR/RSCR | 220-240V/50Hz | 222 | 164 | 158 | 1.35 | 1.41 | 186 | 10.3 |
| GQY90AA | 9.1 | 1/4 | RSIR/RSCR | 220-240V/50Hz | 245 | 184 | 176 | 1.33 | 1.39 | 186 | 10.3 |
| GQY99AA | 9.9 | 1/4 | RSIR/RSCR | 220-240V/50Hz | 270 | 203 | 194 | 1.33 | 1.39 | 199 | 10.9 |



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R134a 系列 | R134a Range Cliquez pour traduire les images

200-220 V / 50Hz, 220-230 V / 60Hz 展示柜专用 | For Display Cabinet

| 型号 Model | 排气 容积 Displ. cm ³ | 电机 功率 Power HP | 电机 类型 Motor Type | 电压频率 Volt-Frequency V/Hz | 制冷量 Cooling Capacity w | 输入功率 Input Power without RC w with RC w | 性能系数 COP without RC w/w with RC w/w | 高度 Height (A) mm | 净重 Net Weight kg |
|-------------|---------------------------------------|-------------------------|---------------------------|--------------------------------|---------------------------------|--|--|---------------------------|---------------------------|
| GP12MG | 11.8 | 5/8 | CSIR | 200-220V/50Hz 220-230V/60Hz | 656 788 | 400 476 | 1.64 1.66 | 203 | 10.8 |
| GP16MG | 16.2 | 5/8 | CSIR | 200-220V/50Hz 220-230V/60Hz | 870 975 | 560 610 | 1.55 1.60 | 212 | 11.2 |

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Sangchai refrigeration, Fl series, Rl series, Cl series, Hitachi Compressor, FL1675-sc, 1/5 Hp, R-134A, Low back pressure, 160 w, Deplacement 7.5 cm cube, 220-240 v 50 hz

written by Lilianne | 11 January 2021

Sangchai refrigeration, Fl series, Rl series, Cl series, Hitachi Compressor, FL1675-sc, 1/5 Hp, R-134A, Low back pressure, 160 w, Deplacement 7.5, 220-240 v 50 hz

Hitachi Hermetic Compressors

FL Series

STANDARD MODEL

Application & Refrigerant LBP R134a

| Model | Nominal Power | | Cooling Capacity | | | D | Cooling | | | O | Wg | Motor Type | Power Source | | | | | Dimension | |
|--------|---------------|-----|------------------|-----|--------|-----|---------|-----------------|---|---|-----|------------|--------------|-----|-----------------|----|---|-----------|-----------|
| | HP | W | Hz | W | Kcal/h | | BTU/h | cm ³ | N | | | | Oil | Fan | cm ³ | Kg | 1 | | 2 |
| FL0634 | 1/12 | 65 | 50 | 78 | 67 | 266 | 3.42 | | | | 200 | 6.8 | | | | | | | Type1-165 |
| | | | 60 | 90 | 77 | 307 | | | | | | | | | | | | | |
| FL0739 | 1/10 | 75 | 50 | 95 | 82 | 324 | 3.94 | | | | 270 | 7.8 | | | | | | | Type1-179 |
| | | | 60 | 108 | 93 | 368 | | | | | | | | | | | | | |
| FL0845 | 1/8 | 85 | 50 | 105 | 90 | 358 | 4.50 | | | | 270 | 8.1 | RSIR | | | | | | Type2-180 |
| | | | 60 | 118 | 101 | 403 | | | | | | | | | | | | | |
| FL1052 | 1/6 | 100 | 50 | 120 | 103 | 409 | 5.19 | • | | | 240 | 8.7 | CSIR | | | | | | Type1-195 |
| | | | 60 | 140 | 120 | 478 | | | | | | | | | | | | | |
| FL1157 | 1/6 | 110 | 50 | 135 | 116 | 461 | 5.70 | | | | 240 | 8.7 | | | | | | | Type1-195 |
| | | | 60 | 158 | 136 | 539 | | | | | | | | | | | | | |
| FL1262 | 1/5 | 125 | 50 | 150 | 129 | 512 | 6.23 | • | | | 320 | 9.5 | | | | | | | Type2-200 |
| | | | 60 | 170 | 146 | 580 | | | | | | | | | | | | | |
| FL1675 | 1/5 | 160 | 50 | 185 | 159 | 631 | 7.47 | | • | • | 300 | 10.6 | | | | | | | Type3-211 |
| | | | 60 | 210 | 181 | 717 | | | | | | | | | | | | | |
| FL1888 | 1/4 | 180 | 50 | 215 | 185 | 734 | 8.83 | | • | • | 300 | 11.1 | | | | | | | Type4-216 |
| | | | 60 | 250 | 215 | 853 | | | | | | | | | | | | | |

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Detail of Label

F L 14 62 - S B

Series name/Refrigerant

F = R134a
L = R404A
C = R600a

Application category

L = Low back pressure
H = High back pressure

Development

A-Z = With oil charge
1-9 = With out oil charge

| Nominal power (Oil free) | | | |
|--------------------------|-----------|------|-----------|
| Sign | Output(W) | Sign | Output(W) |
| 04 | 45 | 15 | 150 |
| 05 | 55 | 16 | 160 |
| 06 | 65 | 17 | 170 |
| 07 | 75 | 18 | 180 |
| 08 | 85 | 20 | 200 |
| 10 | 100 | 25 | 250 |
| 11 | 110 | 35 | 350 |
| 12 | 125 | 40 | 400 |
| 14 | 140 | 45 | 450 |

| Nominal voltages / Power source | | | |
|---------------------------------|-------------------------|------|-------------------------|
| Sign | Phase/voltage/frequency | Sign | Phase/voltage/frequency |
| H | 1Ø 100 V 50/60 Hz | S | 1Ø 220 - 240 V 50 Hz |
| P | 1Ø 110 V 120 V 60 Hz | D | 1Ø 100 V 50/60 Hz |
| U | 1Ø 127 V 60 Hz | T | 3Ø 200 V 50/60 Hz |
| R | 1Ø 200 - 220 V 60 Hz | | |

| Displacement | | | |
|--------------|--------------------------------|------|--------------------------------|
| Sign | Displacement(Cm ³) | Sign | Displacement(Cm ³) |
| 24 | 2.4 | B2 | 6.2 |
| 28 | 2.8 | 66 | 6.8 |
| 34 | 3.4 | 75 | 7.5 |
| 39 | 3.9 | 88 | 8.8 |
| 45 | 4.5 | 97 | 9.7 |
| 52 | 5.2 | 11 | 11.0 |
| 57 | 5.7 | | |

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**Kulthorn, Kulthorn
Compressor, C-QType (RSCR),
C-QH Series, C-B Type, CKVE,
CKVR Series BLDC Compressor,
C-BR Series, C3B (3 Phase)
Type, CKVH Series BLDC
Compressor, C-BZN Series,
compresseur, réfrigérateur,
Sanyo, C-QN75L6F-L, 1/10Hp,
83w, 191 Btu / h, C-QN60L6,
C-QN75L6, C-QN90L6, C-QN75L6,
C-QN30L6, C-QN40L6, C-QN50L6**

written by Lilianne | 11 January 2021

Kulthorn produit le compresseur de réfrigérateur Sanyo, le compresseur de réfrigérateur identique à Sanyo est maintenant produit par le fabricant de compresseurs thaïlandais (Kulthorn), des nouvelles d'une source ont déclaré que l'usine de fabrication de compresseurs de Sanyo avait été achetée par Kulthorn Kirby Public Company Limited (Thaïlande) en collaboration avec le Premier Group Cette acquisition de compresseurs frigorifiques, autrefois synonyme de la marque Sanyo, porte désormais le nom de Kulthorn.

Je ne sais pas quand ce produit circulait sur le marché indonésien, dans le passé, le nouveau compresseur de réfrigérateur Sanyo était rarement vendu et même si son prix

était assez cher mais il était de très bonne qualité, j'espère qu'il y a des importateurs qui veulent le distribuer ici et espèrent que le prix pourra être compétitif avec d'autres compresseurs de réfrigérateur. Je partage la liste des petits réfrigérateurs et des réfrigérateurs de taille moyenne (type CB). – **C-QN30L6** 31 watts, 106 Btu / h. – **C-QN40L6** 45 watts, 154 Btu / h – **C-QN50L6** 56 watts, 191 Btu / h – **C-QN60L6** 65 watts, 222 Btu / h – **C-QN75L6** 83 watts, 283 Btu / h – **C-QN90L6** 93 watts , 317 Btu / heure

– **C-BZN50L6**

50 watts, 171 Btu / h.

– **C-BZN60L6**

64 watts, 218 Btu / h.

– C-BZN75L6

80 watts, 273 Btu / h.

– C-BZN90L6

99 watts, 338 Btu / Hr

– C-BZN100L6

108 watts, 369 Btu / Hr

– C-BZN110L6

140 watts, 478 Btu / Hr.

– C-BZN120L6

154 watts, 526 Btu / h.

– C-BZN140L6

168 watts, 573 Btu / h.

– C-BZN150L6

190 watts, 648 Btu / h.

– C-BZN160L6

194 watts, 662 Btu / h.

– C-BZN175L6
208 watts, 710 Btu / h.

– C-BZN200L6
241 watts, 822 Btu / h.



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Compresseur Sanyo C-BZN201L6Y, 1 / 4cv



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1/10 hp



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