

Embraco, NBT1118Z, Refrigerator, Freezer, Compressor, 1/4 HP, R134a, LBP, RSCR

Category: compressor

written by www.mbsm.pro | 28 January 2021

Réfrigérant: R-134a

Application: LBP

Fréquence: 50Hz

Déplacement: 8.40cm³ / 0.51in³

B.OM : 298BA

Tension / Fréquence: 220-240V 50Hz 1 ~

Type de moteur: Démarrage résistif Inductif Run-Resistive Start Capacitive Run

LRA (A): 6.9

Dispositif d'expansion:

Lubrifiant capillaire : Charge: 350cm³,6.2oz³;

Type: polyolester 10

Poids: 10,8kg, 23,8

lb Hauteur maximale: 200,0 mm, 7,9 pouces

Type de refroidissement: (Refroidissement statique) – le compresseur n'a pas besoin de refroidissement forcé, mais il doit être installé afin de garantir la circulation naturelle de l'air en convection, pour éviter la surchauffe.

Capacité nominale / température d'évaporation, W / ° C (avec une température de température de 54,4 ° C): 150 / -30,204 / -25,271 / -20,352 / -15? 446 / -10,554 / -5

Capacité nominale / température d'évaporation, W / ° C (avec température ambiante de 45 ° C): 165 / -30, 220 / -25,289 / -20,371 / -15? 468 / -10,579 / -5

Point nominal -23,3 ° C : Refroidissement: 225 W, 194 kcal / h;

W. entrée: 151W;

Courant: 0,60A;

EER: 1,49 W / W, 1,28 kcal / hW

Détails techniques

220/240V 50Hz

puissance 1/4L – cylindrée 8,40 cc

gaz R134a LBP

ASPERA

MONDIAL FRAMEC

Mondial FramecArmoireréfrigérée BRIO ICE 4 SK, KIC N40 R134A EBA210815, KIC NX40 R134A EBA210813

...et d'autres dispositifs

NBT1118Z-RSCR – ASPERA

NBT1118Z-RSCR – EMBRACO

LF3070231 – GEV – MONDIAL FRAMEC

...numéros de fabricant supplémentaires possibles



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Mbsm_dot_pro_private_PDF_NBT1118Z_Embraco_VerdichterTélécharger

Compressor, nbu1118y, réfrigérateur,
brandt, BRANDT, MA-45CA562COMP-KU950,
R600a, 1/4 Ch, 11,2 cm³, ACC,
HMK12AA, SECOP, EMBRACO, NBU1118Y

DANFOSS, NLE13KK3

Category: Non classé

written by www.mbsm.pro | 28 January 2021

Compressor, nbu1118y, réfrigérateur, brandt, BRANDT, MA-45CA562COMP-KU950, R600a, 1/4 Ch, 11,2 cm³, ACC, HMK12AA, SECOP, EMBRACO, NBU1118Y DANFOSS, NLE13KK3

Modèles d'appareils concernés: 42X0249 – DZN4710XE – DZN4710XE/1 Pièce d'origine constructeur

Référence : MA-45CA562COMP-KU950

COMPRESSEUR R600a – 1/4 Ch – 11,2 cm³

ACC HMK12AA SECOP

Equivalent :

EMBRACO NBU1118Y

DANFOSS NLE13KK3 – NLE15K – HMK12AA

ELECTROLUX HP16AH

SECOP HMK12AA

Embraco® NBU1118Y

| | | |
|------------------------|------|-------------|
| THERMALLY PROTECTED | | 0-240V-50Hz |
| CE | R60a | |
| MIN. OIL 200°C / 375°F | | |

SUCKTION SKM NO START WITHOUT STARTING DEVICE



815DA42 16/SEP/08 PA8LCI0P

CAUTION RISK OF FIRE



R 600a



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[Mbsm_dot_pro_private_PDF_NBU1118y-EMBRACO-ASPERATélécharger](#)

[Mbsm_dot_pro_private_PDF_NBU1118y-embraco-r600-compressorsTélécharger](#)

COMPRESSEUR, EMBRACO, ASPERA, NEK6213GK, HMBP, 1/2+ hp, 614 W

Category: compressor

written by www.mbsm.pro | 28 January 2021

- Puissance frigorifique à -10°C 1305 W
- Puissance électrique à -10 °C 614 W
- Puissance en cheval 1/2+ CV
- Alimentation 220-240 V 50 Hz
- Gaz R404a/R507 HMBP
- Moyenne et haute pression
- Complet avec starter, condensateur, boîtier et système de fixation

Codes fabricants

- ALPENINOX (anciennement NE9213GK)
- ASCASO-VF.792 (anciennement NE9213GK)
- ASPERA-NE9213GK (anciennement NE9213GK)

- ELECTROLUX-85551 (anciennement NE9213GK)
- EMBRACO-NE9213GK (anciennement NE9213GK)
- EUNASA-21075 (anciennement NE9213GK)
- EURFRIGOR-RB000447 (anciennement NE9213GK)
- ITV-302035 (anciennement NE9213GK)
- WHIRLP00L-485409918033 (anciennement NE9213GK)
- ZANUSSI-85551 (anciennement NE9213GK)
- ALPENINOX-91161
- ANGELO PO-3138720
- ASPERA-NEK6213GK
- ASPERA-NEK6213GK-CSIR
- ELECTROLUX-91161
- EMBRACO-NEK6213GK
- EMBRACO-NEK6213GK-CSIR
- EMMEPI-8C1300
- FAST RICAMBI-605.125
- GEV-605.125
- MIGEL-1RF173
- SAGI-3138720
- UGOLINI-22807-13010
- VND-605.125
- ZANUSSI-91161

Compressor ASPERA NEK6213GK | NEK 6213 GK

| | |
|--|---------------|
| Refrigerant | R404A/R507 |
| Working range[stC] MBP | -20 do +10 |
| Nominal capacity [W] (evaporating temperature +7,2C, Condensing temperatur +54,4C) | 1761 |
| Power supply | 220-240V 50Hz |
| Engine type | CSIR |
| Displacement [cm ³] | 12,11 |
| Weight [kg] | 11,6 |

Evaporating temperature +55 C

| Evaporating Temperature | Cooling Capacity +/-5% | | | Power Consumption +/-5% | Current Consumption +/-5% | Gas Flow Rate +/-5% | Efficiency +/-7% | |
|-------------------------|------------------------|-------|---------|-------------------------|---------------------------|---------------------|------------------|-------|
| | (kcal/h) | (W) | (Btu/h) | | | | (kcal/Wh) | (W/W) |
| °C | | | | (W) | (A) | (kg/h) | | |
| -20 | 514 | 598 | 2.040 | 569 | 3,87 | 16,07 | 0,90 | 1,05 |
| -15 | 643 | 747 | 2.551 | 642 | 4,13 | 20,19 | 1,00 | 1,16 |
| -10 | 793 | 922 | 3.148 | 717 | 4,41 | 25,09 | 1,11 | 1,29 |
| -5 | 966 | 1.124 | 3.835 | 792 | 4,70 | 30,85 | 1,22 | 1,42 |
| 0 | 1.163 | 1.352 | 4.615 | 868 | 5,02 | 37,57 | 1,34 | 1,56 |
| 5 | 1.384 | 1.610 | 5.493 | 946 | 5,36 | 45,32 | 1,46 | 1,70 |
| 10 | 1.631 | 1.896 | 6.472 | 1.025 | 5,72 | 54,18 | 1,59 | 1,85 |

Substitutes for this compressor are: Electrolux/Cubigel MP12TB , Danfoss/Secop SC10DL , L'Unite Hermetique/Tecumseh CAE9470Z

R404A

Refrigerant: ,

R507

COMPRESSEUR EMBRACO NEK6213GK

220/240V 50Hz

puissance 1/2 Hp, le déplacement 12,12 cc
gaz réfrigérant R404a/R507 HMBP

LES CODES DE FABRICANT

091161 **ALPENINOX**
3138720 **ANGELO PO**
NEK6213GK **ASPORA**
NEK6213GK-CSIR **ASPORA**
091161 **ELECTROLUX PROFESSIONNEL**
NEK6213GK **EMBRACO**
NEK6213GK-CSIR **EMBRACO**
8C1300 **EMMEPI**
1RF173 **MIGEL**
3138720 **SAGI**
22807-13010 **UGOLINI**
091161 **ZANUSSI**

| | |
|---|------------------------------------|
| Alimentation | 220/240 V-50 Hz-1 Ph |
| Chevaux | 1/2 hp |
| Déplacement | 12,11 cm ³ |
| Application | MHBP |
| Capacité frigorifique en conditions ASHRAE, R404A/R507 | 1,76 kW |
| Capacité frigorifique en conditions EN12900 MT, R404A/R507 | 0,97 kW |
| Réfrigérant | R404A, R452A, R507A |
| Aspiration | 3/8" |
| Refoulement | 1/4" |
| Poids | 11,60 kg |
| Hauteur maximale | 206 mm |
| LRA | 19,30 A |
| Huile de recharge | 350 cm ³ |
| Type d\'huile | POE 22 ester |
| Autres remarques | Accessoires de démarrage inclus |
| Technologie | Vitesse fixe |
| Type de refroidissement moteur | Ventilateur |
| Type moteur | CSIR |
| Type protection moteur | External |

spécifications techniques

| | | | |
|--------------------------|-----------------------------------|--------------------------------|---------------------|
| Réfrigérant | R-404A - R-507A | Technologie de compresseur | Hermétique à piston |
| Application | Moyenne pression - Haute pression | Plage d'application | -20°C à +10°C |
| Type de tension | Monophasé | Tension | 240 / 1 / 50 |
| Cylindrée | 12.1cm ³ | Puissance frigorifique @ -10°C | 918W |
| Intensité maximale | 6.01A | Type moteur | CSIR |
| Détente | Capillaire / Détendeur | Diamètre aspiration ODF | 5/16" |
| Diamètre refoulement ODF | 1/4" | Entraxes de fixation | 170 x 70mm |
| Hauteur | 206mm | Charge d'huile | 0.35l |



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OPPO A1k

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Mbsm_dot_pro_private_PDF_nek6213GK-Catalogue_EmbracoTélécharger
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| | |
|---------------------------|-----------------|
| Designation | NEK6213GK |
| Nominal Voltage/Frequency | 220-240 V 50 Hz |
| Engineering Number | 959BA51 |

A - APPLICATION / LIMIT WORKING CONDITIONS

| | | | |
|--|---|-----------------------------------|-----------|
| 1 Type | Hermetic reciprocating compressor | | |
| 2 Refrigerant | R-404A | | |
| 3 Nominal voltage and frequency | 220-240 / 50 | [V / Hz] | |
| 4 Application type | Medium Back Pressure (Commercial Compressors R404A) | | |
| 4.1 Evaporating temperature range | -20°C to 0°C | (-4°F to 32°F) | |
| 5 Motor type | CSIR | | |
| 6 Starting torque | HST - High starting torque | | |
| 7 Expansion device | Capillary tube or Expansion valve | | |
| 8 Compressor cooling | | Operating voltage range | |
| | | 50 Hz | 60 Hz |
| 8.1 LBP (32°C Ambient temperature) | - | - | - |
| 8.2 LBP (43°C Ambient temperature) | - | - | - |
| 8.3 HBP (32°C Ambient temperature) | - | - | - |
| 8.4 HBP (43°C Ambient temperature) | - | - | - |
| 9 Maximum condensing pressures/temperature | | | |
| 9.1 Operating (gauge) | 25.7 | [kgf/cm ²] (365 psig) | / °C - °F |
| 9.2 Peak (gauge) | 28.7 | [kgf/cm ²] (408 psig) | / °C - °F |
| 10 Maximum winding temperature | 130 | [°C] | |

B - MECHANICAL DATA

| | | |
|-------------------------------|---------------|--|
| 1 Commercial designation | 1/2+ | [hp] |
| 2 Displacement | 12.11 | [cm ³] (0.739 cu.in) |
| 2.1 Bore | 27.775 | |
| 2.2 Stroke | 10.000 | |
| 3 Lubricant charge | 350 | [ml] (11.84 fl.oz.) |
| 3.1 Lubricants approved | | |
| 3.2 Lubricants type/viscosity | ESTER / ISO22 | |
| 4 Weight(with oil charge) | 11.6 | [kg] (25.57 lb.) |
| 5 Nitrogen charge | 0.2 to 0.3 | [kgf/cm ²] (2.84 to 4.27 psig) |

C - ELECTRICAL DATA

| | | |
|--|------------------------------------|------------------------------------|
| 1 Nominal Voltage/Frequency/Number of Phases | 220-240 V 50 Hz 1 ~ (Single phase) | |
| 2 Starting device type | Current Relay | |
| 2.1 Starting device | | |
| 3 Start capacitor | 53-64(330) | [µf(VAC minimum)] |
| 4 Run capacitor | - | [µf(VAC minimum)] |
| 5 Motor protection (external) | T0743/G6 | |
| 6 Start winding resistance | 20.88 | [Ω at 25°C (77°F)] +/- 8% |
| 7 Run winding resistance | 3.93 | [Ω at 25°C (77°F)] +/- 8% |
| 8 LRA - Locked rotor amperage (50 Hz) | - | [A] - Measured according to UL 984 |
| 9 FLA - Full load amperage L/MBP (50 Hz) | - | [A] - Measured according to UL 984 |
| 10 FLA - Full Load Amperage HBP (50 Hz) | - | [A] - Measured according to UL 984 |
| 11 Approval boards certification | IMQ | |

ASPERA, COMPRESSEUR, 1 / 3HP++ (Big), NE6181E, CSIR, HMBP, R22, 220-240V

Category: compressor

written by www.mbsm.pro | 28 January 2021



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NE6181E 1 / 3HP / R22

- **Détails techniques**

puissance 1/3 CV, cylindrée 7,28 cm³
220 / 240V 50Hz

- LIGNE LIQUIDE (DIAMÈTRE) : 1/4
- LIGNE D'ASPIRATION (DIAMÈTRE) : 5/16
- BRÈVE DESCRIPTION



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Embraco, Compressor, Fridge,
Refrigerator, 1/5HP, LBP, 1/6++,mbp
R134a, FFI7.5HAK, 220-240V/50HZ

Category: compressor

written by www.mbsm.pro | 28 January 2021

Embraco, Compressor, Fridge, Refrigerator, 1/4HP LBP, R134a, FFI7.5HAK,
220-240V/50HZ

EMT36HLP ,EMBRACO ,ASPERA
,COMPRESSEUR FRIGORIFIQUE ,220/240V
50Hz ,1/10 HP, déplacement 3,97 ,
R134 ,LBP

Category: Technologie,Tester ok

written by www.mbsm.pro | 28 January 2021

EMT36HLP ,EMBRACO ,ASPERA ,COMPRESSEUR FRIGORIFIQUE ,220/240V 50Hz ,1/10 HP,

déplacement 3,97 , R134 ,LBP

**Compresseur Embraco ,Aspera,
nbm1118y, nby1118y ,coolant ,R600a
,NBY1118Y ,220-240V 50Hz, LBP ,fully
hermetic, 10,8kg ,1/4HP**

Category: Technologie,Tester ok

written by www.mbsm.pro | 28 January 2021

ompresseur Embraco ,Aspera, nbm1118y, nby1118y ,coolant ,R600a ,NBY1118Y
,220-240V 50Hz, LBP ,fully hermetic, 10,8kg ,1/4HP,nbt1118y

**mbsm.pro , Compresseur Aspera ,
Embraco ,NEK2168GK , R404a/R507 , LBP
,3/4 HP,nominal output: 707 W**

Category: Technologie,Tester ok

written by www.mbsm.pro | 28 January 2021

EMBRACO is a company specialized in cooling solutions and world leader in the hermetic compressor market. Our mission: provide innovative solutions for a better quality of life, always attentive to technological excellence and sustainability. Technological leadership, operational excellence and sustainability are some of the pillars which ensure the EMBRACO differential over other companies in the world market. Its products are now considered the favorite leading home appliance manufacturers by major automakers and are spotlighted by manufacturers of commercial refrigeration equipment. With global operations and production capacity exceeding 34 million units a year, the company offers solutions that are differentiated for their innovation and low energy consumption. Its 11.500 employees work in factories and offices located in Brazil (headquarters), China, Italy, Slovakia, Mexico, the United States and Russia. Energy efficiency is constantly sought in the processes, products and relationships with the communities where it operates. Our company is the absolute leader in this segment, being able to offer products that meet the most restrictive international standards

regarding energy consumption.

As a worldwide leader, EMBRACO tries to anticipate market changes, and in doing so, our

company is in a state of permanent transformation. We continuously assess our processes

in order to maintain our leadership within the industry and promote growth, without

forgetting the pillars of our organization.

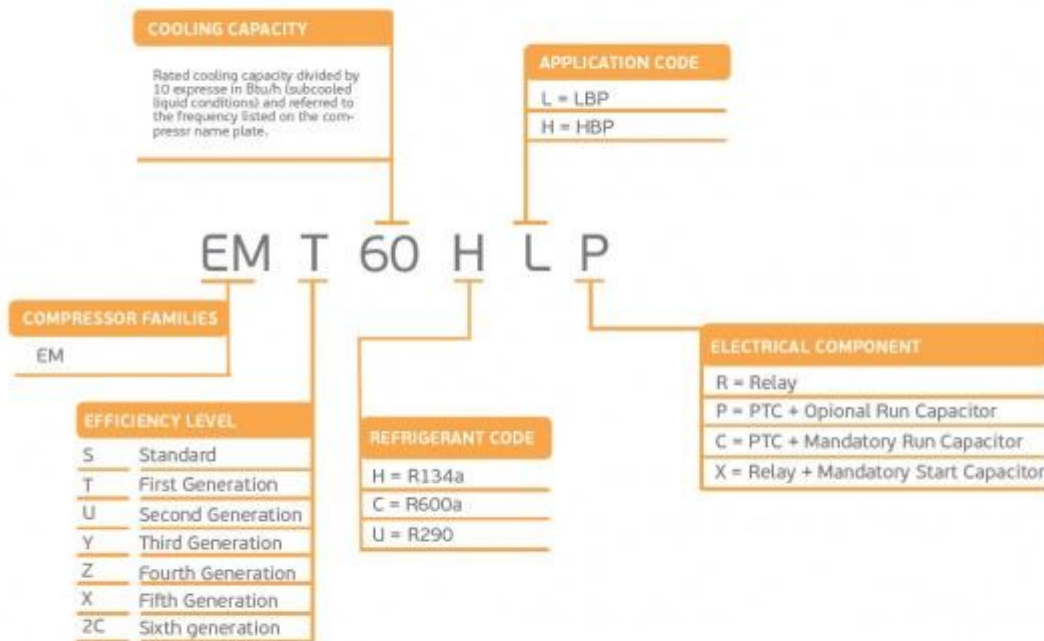
Compressor ASPERA NEK2168GK | NEK 2168 GK

| | |
|---|---------------|
| Refrigerant | R404/R507 |
| Working range[stC] LBP | -40 to -10 |
| Nominal capacity [W] (evaporating temperature -23,3C, Condensing temperatur +54,4C) | 688 |
| Power supply | 220-240V 50Hz |
| Engine type | CSIR |
| Displacement [cm ³] | 14,28 |
| Weight [kg] | 11,6 |
| Evaporating temperature +55 C | |

| Evaporating Temperature | Cooling Capacity +/-5% | Power Consumption +/-5% | Current Consumption +/-5% | Gas Flow Rate +/-5% | Efficiency +/-7% | | | |
|--------------------------------|-------------------------------|--------------------------------|----------------------------------|----------------------------|-------------------------|--------|-----------|-------|
| °C | (kcal/h) | (W) | (Btu/h) | (W) | (A) | (kg/h) | (kcal/Wh) | (W/W) |
| -40 | 226 | 263 | 897 | 370 | 3,46 | 6,01 | 0,61 | 0,71 |
| -35 | 309 | 359 | 1.224 | 435 | 3,57 | 8,22 | 0,71 | 0,82 |
| -30 | 413 | 481 | 1.640 | 506 | 3,73 | 11,06 | 0,82 | 0,95 |
| -25 | 541 | 629 | 2.146 | 584 | 3,95 | 14,52 | 0,93 | 1,08 |
| -20 | 691 | 803 | 2.740 | 668 | 4,21 | 18,64 | 1,03 | 1,20 |
| -15 | 863 | 1.004 | 3.424 | 759 | 4,53 | 23,43 | 1,14 | 1,32 |
| -10 | 1.058 | 1.230 | 4.197 | 856 | 4,90 | 28,92 | 1,24 | 1,44 |

Refrigerant: R404A, R507

| | | R404A / R507 | | | | | | | |
|-----------|-----------|--------------|-------------|----------------|-------------|-------|-------------|----------------|-------------|
| | | LBP | VOLT. FREQ. | COOL. CAP. [W] | DISPL. [cc] | MBP | VOLT. FREQ. | COOL. CAP. [W] | DISPL. [cc] |
| NE NEK | NEK2117GK | A | 125 | 4,51 | NEK6144GK | A | 550 | 4,51 | |
| | NEK2121GK | A | 151 | 5,44 | NEK6165GK | A | 743 | 6,20 | |
| | NEK2125GK | A | 182 | 6,20 | NEK6181GK | A | 841 | 7,28 | |
| | NEK2130GK | A | 213 | 7,37 | NEK6210GK | A / N | 1.005 | 8,77 | |
| | NEK2134GK | A / N | 248 | 8,77 | NEK6213GK | A | 1.337 | 12,11 | |
| | NEK2150GK | A | 329 | 12,11 | NEK6217GK | A / N | 1.164 | 14,28 | |
| | NEK2168GK | A | 378 | 14,28 | | | | | |
| | NEK2172GK | C | 819 | 16,80 | | | | | |



embraco **NEK**



R404A

LBP

PictureS Mbsm Dot Pro : www.mbsm.pro



Picture5 Mbsm Dot Pro : www.mbsm.pro

mbsm.pro , Compresseur Aspera , Embraco NEK2168GK , R404A , LBP ,3/4 HP
Compresseur hermetique de Aspera – Embraco NEK2168GK – R404A
3/4 HP
220-240V 50 Hz
Cylindrée = 14.3 CM3
APPLICATIONS = LBP
Moteur type: CSR

**Mbsm.pro , Compresseur Aspera ,
Embraco NT6220Z , R134a ,power 3/4
Hp, displacement 22.40 cc , gas R134a
HMBP , 220/240V**

Category: Solutions,Tester ok

written by www.mbsm.pro | 28 January 2021

Mbsm.pro , Compresseur Aspera , Embraco NT6220Z , R134a ,power 3/4 Hp,
displacement 22.40 cc , gas R134a HMBP , 220/240V

Compresseur hermetique de Aspera – Embraco NT6220Z – R134a
3/4 HP

220V 50Hz 1~

Cylindrée = 22.37 CM3

APPLICATIONS = HBP

Moteur type: CSIR

EMBRACO Asprea Compressor NT6220Z

Technical Details

- 220/240V
- 50Hz
- power 3/4 Hp, displacement 22.40 cc
- gas R134a HMBP
- ASPERA

SKU: 3070180

Suitable For/Compatible With

- NT6220Z ASPERA
- NT6220Z-CSIR ASPERA
- NT6220Z EMBRACO
- NT6220Z-CSIR EMBRACO



embraco

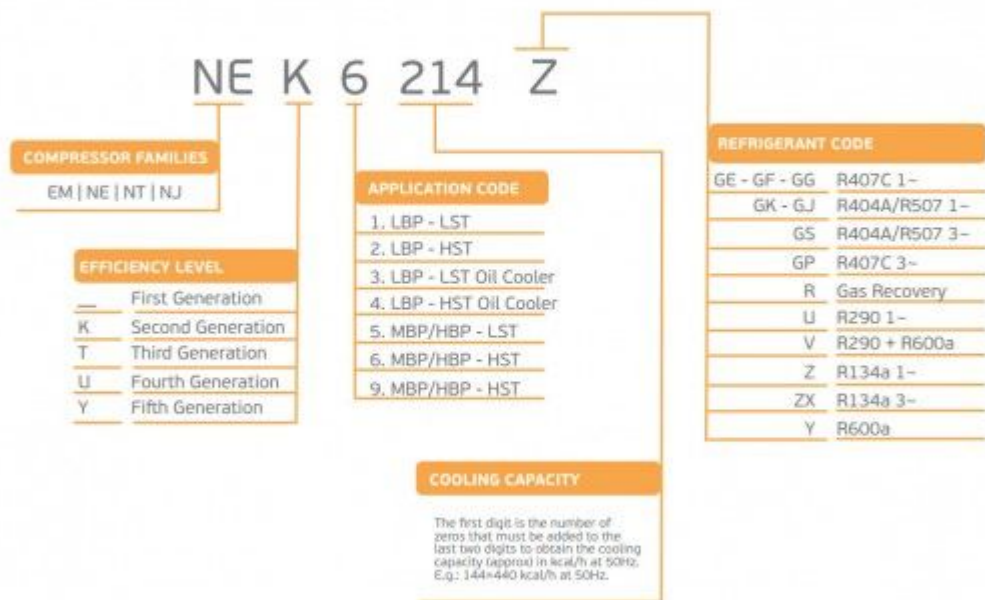
NT



R134a

HBP

EM/NE/NT/NJ



| 50Hz 50-60Hz | R134a | | | | | | | |
|-----------------|-------|----------------|----------------------|----------------|-----------|----------------|----------------------|----------------|
| | LBP | VOLT. FREQ. | COOL. CAP. [W] | DISPL. [cc] | HBP | VOLT. FREQ. | COOL. CAP. [W] | DISPL. [cc] |
| NT NTU | | | | | NT6215Z | C / N | 1.405 | 17,39 |
| | | | | | NT6217Z | A / N | 1.619 | 20,44 |
| | | | | | NT6220Z | N | 1.744 | 22,37 |
| | | | | | NTU6222ZV | A | 2.117 | 23,70 |
| | | | | | NTU6224ZV | A | 2.582 | 27,80 |

PictureS Mbsm Dot Pro : www.mbsm.pro

MBSM.PRO , Compressor, Electrolux-Zem GL60AA R134A ,1/6 HP , 1PH , 220-240 V 50 Hz

Category: Solutions,Tester ok

written by Jamila | 28 January 2021

MBSM.PRO , Compressor, Electrolux-Zem GL60AA R134A ,1/6 HP , 1PH , 220-240 V 50
Hz



PictureS Mbsm Dot Pro : www.mbsm.pro

- Puissance en cheval 1/6 CV
- Cylindrée 5.99 cm³
- 220-240 V 50 Hz
- Gaz R134a LBP
- Température d'utilisation max. 32°C
- Avec boîtier et système de démarrage

La photo montre l'aspect du compresseur, pas son étiquette réelle

Codes fabricants

- ACC-GL60AA
- ACC-GL60AB
- ACC-GL60AH
- CUBIGEL-GL60AA
- CUBIGEL-GL60AB
- CUBIGEL-GL60AH
- MONDIAL ELITE-4106004
- MONDIAL ELITE-1147031
- Embraco Aspera- B1112Z





PictureS Mbsm Dot Pro : www.mbsm.pro



PictureS Mbsm Dot Pro : www.mbsm.pro

Mbsm_dot_pro_private_PDF_GL60AATélécharger
Mbsm_dot_pro_private_PDF_-GL60AATélécharger

590689

GL60AA 99H271A

GL60AA

08283

03254

267799

THERMALLY 220 - 240 V~ 50 Hz PH1
PROTECTED

R134a



CE H



Type: Hermetic piston compressors **Producer: ACC** **Series: HMBP**

Model: GL60AA

General data

Refrigerant: R134a
Discharge element: C
Cooling: S
Maximum ambient temperature [°C]: 43

Compressor's data

Cylinder capacity [cm³]: 6
Displacement [m³/h]: 1
Weight [kg]: 9,1
Oil charge [cm³]: 265
Oil type: ISO VG 19 ESTER

Engine's data

Engine type: RSIR
Power [KM]: 1/6
Starting element: LST
Power supply: 220V 50Hz
Voltage range: 187-264
Locked rotor current [A]: 9,9
Running winding resistance (25°C) [Ω]: 15,6
Starting winding resistance (25°C) [Ω]: 21,31

Electrical data

Relays: 3003
Shielding element: MRA38028, T0508, AF18FU
Starting capacitor volume [μF]:

Connections

| | milimeters | inches |
|-----------------|------------|--------|
| Suction tube: | 6,5 | |
| Service tube: | 6,5 | |
| Discharge tube: | 4,9 | |