

# www.mbsm.pro , Full Form of Short Answer , Electric , climatisation , Terms

Category: Solutions,Technologie

written by www.mbsm.pro | 28 December 2018

www.mbsm.pro , Full Form of Short Answer , Electric , climatisation , Terms

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## www.mbsm.pro , TLES7FT.4 , COMPRESSORE SECOP ,TLES7FT.4 4707, R134a , LBP ,1/4 hp/60hz, 1/5 hp/50hz , 1ph ,Danfoss,4707, compressors ,medium temperature, Kiriazi 335l

Category: Technologie,Tester ok

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www.mbsm.pro , TLES7FT.4 , COMPRESSORE SECOP ,TLES7FT.4 , R134a , LBP ,Danfoss compressors ,medium temperature, HMBP

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# الشاعر التونسي امرأة تاريخية , قصيدة , Mbsm.pro , Poète Tunisien , Mounir Ben Salah Miled , منير بن صالح ميلاد

Category: News

written by Jamila | 28 December 2018



PictureS Mbsm Dot Pro : [www.mbsm.pro](http://www.mbsm.pro)

يا امرأة  
أدخلتني التاريخ  
على يديها  
وأشعلت ذُبالي  
وباركت وَمَقْري  
ووضعتني  
تحت هُدُاب الدِّمَقْسي  
بين ذراعيها  
وأوقفت خَلَجَ عيني  
ومنعت عَنِّي حقائي  
وحرّرت أثيثها  
من العقاص  
لتأسرنني به  
بين نهديها

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## للشاعر التونسي مرئيات في فلسفة عينيك

# Mbsm.pro , Poète Tunisien Mounir Ben Salah Miled منير بن صالح ميلاد

Category: News

written by www.mbsm.pro | 28 December 2018



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في عينيك  
رقّة الفجر  
تتدرّع كؤوس الندى  
عطرًا  
وروح الربيع  
تختال في شعابي  
في صمت  
تؤنق الأرض  
رائعات ورد وزهرا  
وحياة في حقل العمر  
في سحرها القدسي  
تماطلت سكرًا

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## www.mbsm.pro , Liste des codes secrets sur Android

Category: Non classé,Technologie

written by mahdi miled | 28 December 2018

\*#06# – IMEI du téléphone

\*#0\*# – Menu d'informations (ne fonctionne pas sur tous les téléphones)

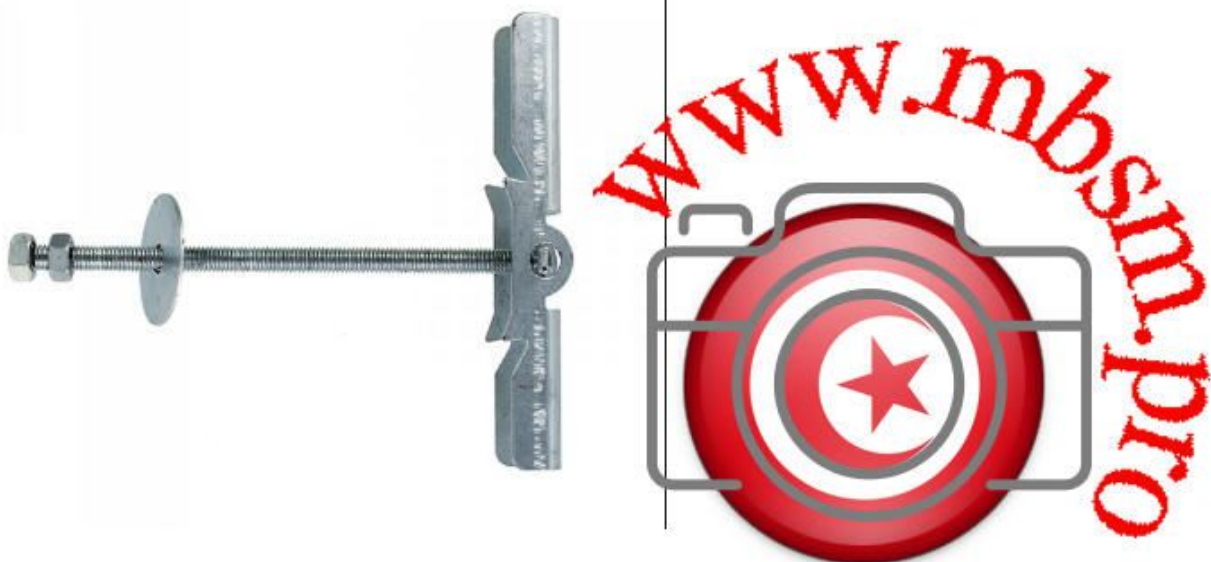
\*##4636##\* – Menu d'informations

\*\*\*#34971539#\*\*\* – Menu d'informations sur l'appareil photo  
\*\*\*#1111#\*\*\* – Version software FTA  
\*#12580\*369# – Infos sur le logiciel et sur le hardware  
\*#7465625# – Statut de verrouillage de l'appareil  
\*\*\*#232338#\*\*\* – Montre l'adresse MAC de l'appareil

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## Mbsm.pro, cheville papillon pour plafond , ou La cheville ou l'ancrage sert à fixer un objet sur une surface

Category: Technologie, Tester ok  
written by [www.mbsm.pro](http://www.mbsm.pro) | 28 December 2018



PictureS Mbsm Dot Pro : [www.mbsm.pro](http://www.mbsm.pro)

Les ancrages sont beaucoup utilisés en construction, mais on en utilise aussi régulièrement pour des choses simples comme faire la pose d'un portrait sur un mur.

L'ancrage est beaucoup utilisé pour visser dans un mur de gypse, car celui-ci n'est pas assez rigide pour maintenir un clou ou une vis fermement. Il faut donc utiliser un moyen afin pouvoir visser quelque chose solidement, malgré la fragilité du revêtement de mur.

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## Mbsm.pro , Compressor ESC 8.5, R134a,

# Necchi (530591) , 1/5 Hp ,159 w

Category: Solutions,Tester ok

written by Jamila | 28 December 2018

Mbsm.pro , Compressor ESC 8.5, R134a, Necchi (530591) , 1/5 Hp ,159 w

|         | Motore                              | cm <sup>3</sup> | Volt  | Watt -10°C | Watt -30°C |     |
|---------|-------------------------------------|-----------------|-------|------------|------------|-----|
| RIB5150 | A9EV – R22 – 3/8 – LBP              | CSR             | 9,29  | 220        | 642        |     |
| RIB5160 | A11EV – R22 – 1/2 Hp – LBP          | CSR             | 11,11 | 220        | 781        |     |
| RIB5350 | A13EV – R22 – 5/8 Hp – LBP          | CSR             | 13,35 | 220        | 967        |     |
| RIB5450 | N17EV – R22 – 3/4 Hp – LBP          | CSR             | 17,52 | 220        | 1221       |     |
| RIB5550 | N21EV – R22 -1- Hp LBP              | CSR             | 20,68 | 220        | 1464       |     |
| RIB5650 | N23EV – R22 – 1,2 Hp – LBP          | CSR             | 23,18 | 230        | 1616       |     |
| RIB7104 | NB4 COMPRESS. R12 24V. FRAMEC 1/8 = |                 |       |            |            |     |
| RIB7108 | NB8 COMPRESS. R12 24V.FRAMEC 175W.= |                 |       |            |            |     |
| RIB7113 | NB13HP COMPRESS.R12 24V.FRAMEC 1/3= |                 |       |            |            |     |
| RIBB010 | ETR 3 – R134A – 1/12 Hp – LBP       | RSIR            | 3,00  | 220        | 127        |     |
| RIBB020 | ETR 3,5 HP 1/10 R134A – LBP         | RSIR            | 3,50  | 220        | 156        |     |
| RIBB030 | ETR 4 HP 1/8 R134A – LBP            | RSIR            | 4,10  | 220        | 179        |     |
| RIBB040 | ETR 5 – R134a – HP 1/6 – LBP        | RSIR            | 5,12  | 220        | 231        |     |
| RIBB050 | ETR5,5 – R134a – 1/6 Hp – LBP       | RSIR            | 5,55  | 220        | 257        |     |
| RIBB080 | ESC5 – R134a – 1/6 Hp – LBP         | RSIR            | 5,12  | 220        | 222        |     |
| RIBB100 | ESC7 – R134a – 1/5 Hp – LBP         | RSIR            | 7,00  | 220        | 307        |     |
| RIBB110 | ESC8 – R134a – 1/5 Hp – LBP         | RSIR            | 7,75  | 220        | 358        |     |
| RIBB130 | ESC9 – R134a – 1/4 Hp – LBP         | RSIR            | 9,07  | 220        | 424        |     |
| RIBB140 | ESC11 – R134a – 1/3 Hp – LBP        | RSIR            | 10,63 | 220        | 501        |     |
| RIBB200 | ESC4H – R134a – 1/8 Hp – LBP        | RSIR            | 4,10  | 220        | 177        |     |
| RIBB400 | ESR 7 – R134a – 1/5 Hp – LBP        | RSIR            | 7,00  | 220        | 307        |     |
| RIBB410 | ESR 8 – R134a – 1/5 Hp – LBP        | RSIR            | 7,75  | 220        | 358        |     |
| RIBB430 | ESR 9 – R134a – 1/4 Hp – LBP        | RSIR            | 9,07  | 220        | 424        |     |
| RIBB440 | ESR11 – R134a – 1/3 Hp – LBP        | RSIR            | 10,63 | 220        | 501        |     |
| RIBE040 | TN17EV – R404 – 3/4 Hp – LBP        | CSR             | 17,52 | 220        |            | 565 |
| RIBE050 | TN21EV – R404 – 1 Hp – LBP          | CSR             | 20,68 | 220        |            | 644 |
| RIBE060 | TN23EV – R404 – 1,2 Hp – LBP        | CSR             | 23,18 | 220        |            | 726 |
| RIBT999 | COMPRESSORE ELECTROLUX DESCR.BOLLA  |                 |       |            |            |     |



| neue<br>Type              | Vorläufer<br>Type | Kälte-<br>mittel | Bereich | 1) Betrieb | 2) Leistungs-<br>aufnahme<br>Watt | 3) Strom-<br>aufnahme<br>A | Öl-<br>füllung<br>cm <sup>3</sup> | Bestell-Nr. |
|---------------------------|-------------------|------------------|---------|------------|-----------------------------------|----------------------------|-----------------------------------|-------------|
| <b>mit Esterölfüllung</b> |                   |                  |         |            |                                   |                            |                                   |             |
| *ETR 3                    | —                 | R134a            | LBP     | K          | 68                                | 0,55                       | 185                               | *230.051    |
| *ETR 3,5                  | —                 | R134a            | LBP     | K          | 81                                | 0,58                       | 185                               | *230.053    |
| *ETR 4                    | —                 | R134a            | LBP     | K          | 89                                | 0,64                       | 185                               | *230.055    |
| *ETR 5                    | —                 | R134a            | LBP     | K          | 109                               | 0,76                       | 185                               | *230.057    |
| *ETR 5,5                  | —                 | R134a            | LBP     | K          | 118                               | 0,80                       | 185                               | *230.059    |
| *ESR 7                    | ESC 7             | R134a            | LBP     | K          | 127                               | 0,83                       | 220                               | *230.073    |
| *ESR 8                    | ESC 8             | R134a            | LBP     | K          | 149                               | 1,00                       | 220                               | *230.075    |
| *ESR 8,5                  | ESC 8,5           | R134a            | LBP     | K          | 159                               | 1,07                       | 220                               | *230.077    |
| *ESR 9                    | ESC 9             | R134a            | LBP     | K          | 177                               | 1,20                       | 220                               | *230.079    |
| *ESR 11                   | ESC 11            | R134a            | LBP     | K          | 215                               | 1,62                       | 220                               | *230.081    |
| ETR 4H                    | ES(C)R4H          | R134a            | HBP     | K          | 187                               | 1,13                       | 185                               | —           |
| ETR 5H                    | ES(C)R5H          | R134a            | HBP     | K          | 231                               | 1,30                       | 185                               | —           |
| ETR 7H                    | ESC 7H            | R134a            | HBP     | K          | 288                               | 1,61                       | 220                               | —           |
| ETR 9H                    | ESC 9H            | R134a            | HBP     | K          | 396                               | 2,31                       | 220                               | —           |
| ETR 11H                   | ESC 11H           | R134a            | HBP     | K          | 472                               | 2,64                       | 220                               | —           |
| TA13EV                    | —                 | R404A            | LBP     | K/E        | 463                               | 2,15                       | 950                               | 230.096     |
| TN17EV                    | —                 | R404A            | LBP     | K/E        | 627                               | 2,93                       | 950                               | 230.097     |
| TN21EV                    | —                 | R404A            | LBP     | K/E        | 727                               | 3,61                       | 950                               | 230.099     |

PictureS Mbsm Dot Pro : [www.mbsm.pro](http://www.mbsm.pro)

# 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](http://www.mbsm.pro) | 28 December 2018

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



CE

THERMALLY PROTECTED

R 134a

POE. OIL 450CC

1 PH

NT6220Z

200-240V ~ 50Hz

230V ~ 60Hz

MADE IN SLOVAKIA NO START WITHOUT STARTING DEVICE



212CN06

FA

M13G/TF6

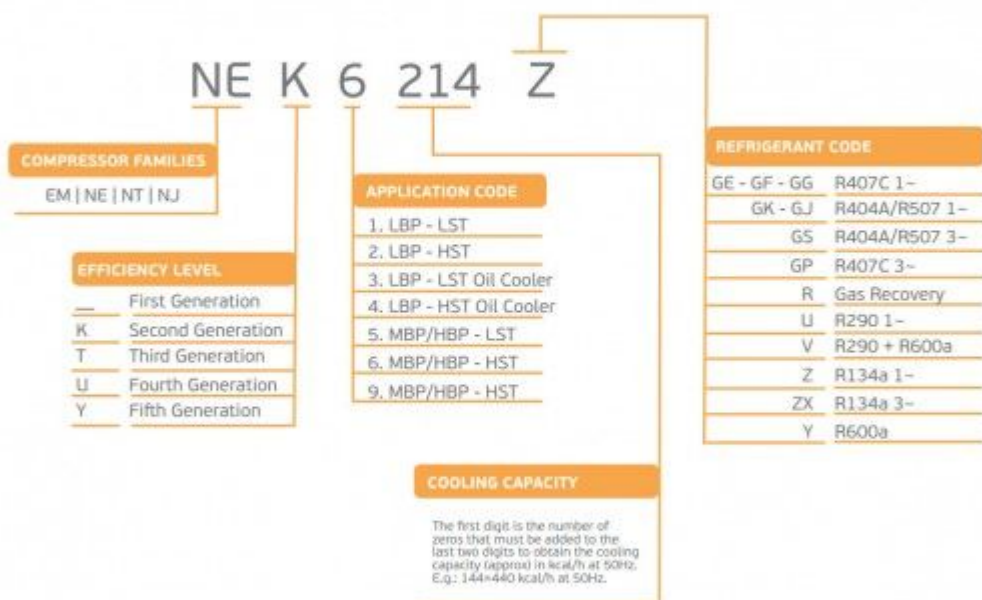
# embraco NT



## R134a

## HBP

## EM/NE/NT/NJ



| 50Hz<br>50-60Hz | R134a |                |                      |                |           |                |                      |                |
|-----------------|-------|----------------|----------------------|----------------|-----------|----------------|----------------------|----------------|
|                 | LBP   | VOLT.<br>FREQ. | COOL.<br>CAP.<br>[W] | DISPL.<br>[cc] | HBP       | VOLT.<br>FREQ. | COOL.<br>CAP.<br>[W] | DISPL.<br>[cc] |
| NT<br>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](http://www.mbsm.pro)

## Mbsm.Pro , Tecumseh Refrigeration Compressor, CAE9460Z ,R404A refrigerant ,3/8 hp, mhbp, 1/2HP ,1PH(phase) , 220V to 240V

Category: Solutions,Tester ok

written by Jamila | 28 December 2018

Mbsm.Pro , Tecumseh Refrigeration Compressor ,R404A refrigerant ,1/2HP ,1PH(phase) , 220V to 240V

- Brand Name:Tecumseh
- Certification:RoHS
- Application:Refrigeration Parts
- Type:Refrigeration Compressor

411445

  R404A LRA 17  
220-240V ~ 50Hz I<sub>LA</sub> 3.40  
6B88330200  
CAE9460Z  
    
    
53 D1510 10 195819 A  
COUNTRY OF ORIGIN: FRANCE THERMALLY PROTECTED

### LOW BACK PRESSURE COMPRESSORS

| LOW BACK PRESSURE COMPRESSORS |                   |                      |             |                                 |                  |                                                                   |       |       |       |         |       |                 |                 |
|-------------------------------|-------------------|----------------------|-------------|---------------------------------|------------------|-------------------------------------------------------------------|-------|-------|-------|---------|-------|-----------------|-----------------|
| Type                          | COMPRESSOR MODELS | Nominal Power (H.P.) |             |                                 |                  | REFRIGERATION CAPACITY AT 50HZ<br>Rafed @54.5°C Cond Temp (Watts) |       |       |       |         |       |                 | VOLTAGE         |
|                               |                   | t                    | Refrigerant | Displacement (cm <sup>3</sup> ) |                  | Evaporating Temperature                                           |       |       |       |         |       |                 |                 |
|                               |                   |                      |             | t                               | Oil charge (cm3) | -45°C                                                             | -40°C | -35°C | -30°C | -23.3°C | -20°C | -10°C           |                 |
|                               |                   |                      |             |                                 |                  |                                                                   |       |       |       |         |       |                 |                 |
| PISTON                        | AEZ2415Z          | 7/16                 | R404A       | 8.1                             | 350              |                                                                   |       | 160   | 231   | 355     | 429   | 703             | 220-240V/1/50Hz |
|                               | CAE2417Z          | 7/16                 | R404A       | 11.3                            | 350              | 37.8                                                              | 62    | 161   | 280   | 460     | 557   | 891             | 220-240V/1/50Hz |
|                               | CAE2420Z          | 1/2                  | R404A       | 12.6                            | 350              | 194                                                               | 179   | 232   | 357   | 547     | 654   | 1047            | 220-240V/1/50Hz |
|                               | CAE2424Z          | 5/8                  | R404A       | 15.1                            | 350              | 228                                                               | 180   | 291   | 442   | 664     | 783   | 1199            | 220-240V/1/50Hz |
|                               | CAJ2428           | 3/4                  | R404A       | 15.2                            | 887              |                                                                   |       | 306   | 434   | 628     | 773   | 1246            | 220-240V/1/50Hz |
|                               | TAJ2428Z          |                      |             |                                 |                  |                                                                   |       |       |       |         |       |                 | 400V/3/50Hz     |
|                               | CAJ2432Z          | 3/4                  | R404A       | 18.3                            | 887              | 331                                                               | 265   | 318   | 510   | 792     | 950   | 1560            | 220-240V/1/50Hz |
|                               | TAJ2432Z          |                      |             |                                 |                  |                                                                   |       |       |       |         |       |                 | 400V/3/50Hz     |
|                               | CAJ2440Z          | 1                    | R404A       | 21                              | 887              | 532                                                               | 394   | 452   | 647   | 975     | 1166  | 1876            | 220-240V/1/50Hz |
|                               | CAJ2446Z          | 1                    | R404A       | 26.15                           | 887              | 702                                                               | 575   | 549   | 797   | 1194    | 1423  | 2290            | 220-240V/1/50Hz |
|                               | TAJ2446Z          |                      |             |                                 |                  |                                                                   |       |       |       |         |       |                 | 400V/3/50Hz     |
|                               | CAJ2464Z          | 1-1/2                | R404A       | 34.45                           | 887              | 805                                                               | 626   | 723   | 1076  | 1605    | 1902  | 3012            | 220-240V/1/50Hz |
|                               | TAJ2464Z          |                      |             |                                 |                  |                                                                   |       |       |       |         |       |                 | 400V/1/3/50Hz   |
|                               | FH2480Z           | 2                    | R404A       | 53.2                            | 1625             | 292                                                               | 420   | 738   | 1319  | 2183    | 2662  | 4419            | 220-240V/1/50Hz |
|                               | TFH2480Z          |                      |             |                                 |                  |                                                                   |       |       |       |         |       |                 | 400V/3/50Hz     |
| FH2511Z                       | 3                 | R404A                | 74.25       | 1625                            | 1561             | 1203                                                              | 1380  | 2016  | 3135  | 3796    | 6222  | 220-240V/1/50Hz |                 |
| TFH2511Z                      |                   |                      |             |                                 |                  |                                                                   |       |       |       |         |       | 400V/3/50Hz     |                 |
| TAG2516Z                      | 4                 | R404A                | 112.5       | 1960                            | 1696             | 1407                                                              | 1743  | 2704  | 4356  | 5335    | 9038  | 400V/3/50Hz     |                 |
| TAGP2516Z                     |                   |                      |             |                                 |                  |                                                                   |       |       |       |         |       |                 |                 |
| TAG2522Z                      | 6                 | R404A                | 134.8       | 1960                            | 2541             | 2012                                                              | 2378  | 3542  | 5522  | 6688    | 11062 | 400V/3/50Hz     |                 |
| TAGP2522Z                     |                   |                      |             |                                 |                  |                                                                   |       |       |       |         |       |                 |                 |
| TAG2528Z                      | 8                 | R404A                | 163.5       | 2020                            | 3200             | 2614                                                              | 3066  | 4480  | 6710  | 8271    | 13676 | 400V/3/50Hz     |                 |
| TAGP2528Z                     |                   |                      |             |                                 |                  |                                                                   |       |       |       |         |       |                 |                 |

PictureS Mbsm Dot Pro : [www.mbsm.pro](http://www.mbsm.pro)

### THE NEW TWO GENERATION BRAZIL COMPRESSORS

| TYPE   | COMPRESSOR MODELS | Nominal Power (H.P.) |             |                                    | REFRIGERATION CAPACITY AT 50HZ<br>Rafed 54.5°C Cond Temp (Watts) |       |       |      |      |      |       |       | VOLTAGE         |
|--------|-------------------|----------------------|-------------|------------------------------------|------------------------------------------------------------------|-------|-------|------|------|------|-------|-------|-----------------|
|        |                   | t                    | Refrigerant |                                    | Evaporating Temperature                                          |       |       |      |      |      |       |       |                 |
|        |                   |                      | t           | Displ aceme nt ( cm <sup>3</sup> ) |                                                                  |       |       |      |      |      |       |       |                 |
|        |                   |                      |             |                                    | -20°C                                                            | -15°C | -10°C | -5°C | 0°C  | +5°C | +10°C | +15°C |                 |
| PISTON | AE4425Z-FZ1A      | 1/5                  | R404A       | 4.24                               | 222                                                              | 228   | 290   | 362  | 446  | 545  | 659   | 792   | 220-240V/1/50HZ |
|        | AE4430Z-FZ1A      | 1/4                  | R404A       | 5.16                               | 216                                                              | 293   | 375   | 466  | 568  | 685  | 821   | 977   | 220-240V/1/50HZ |
|        | AE4440Z-FZ1A      | 1/3                  | R404A       | 6.69                               | 278                                                              | 377   | 482   | 599  | 730  | 881  | 1055  | 1257  | 220-240V/1/50HZ |
|        | AE4450Z-FZ1A      | 7/16                 | R404A       | 8.85                               | 369                                                              | 500   | 640   | 795  | 970  | 1170 | 1401  | 1668  | 220-240V/1/50HZ |
|        | AE4460Z-FZ1C      | 1/2                  | R404A       | 10.33                              |                                                                  | 636   | 784   | 959  | 1160 | 1380 | 1630  | 1920  | 220-240V/1/50HZ |

### Tecumseh Compressor

#### LOW BACK PRESSURE COMPRESSORS

| TYPE   | COMPRESSOR<br>MODELS | Nominal Power (H.P.) |             |                    |                         | REFRIGERATION CAPACITY AT 50HZ<br>Rated @54.5°C Cond Temp (Watts) |       |       |       |       |       | VOLTAGE         |
|--------|----------------------|----------------------|-------------|--------------------|-------------------------|-------------------------------------------------------------------|-------|-------|-------|-------|-------|-----------------|
|        |                      | t                    | Refrigerant |                    | Evaporating Temperature |                                                                   |       |       |       |       |       |                 |
|        |                      |                      | t           | Displacement (cm³) |                         |                                                                   |       |       |       |       |       |                 |
|        |                      |                      |             |                    | Oil charge (cm3)        | -35°C                                                             | -30°C | -25°C | -20°C | -15°C | -10°C |                 |
| ROTARY | RGA/HGA2426Z         | 2/3                  | R404A       | 9.50               | 290                     | 375                                                               | 474   | 590   | 726   | 888   | 1080  | 220-240V/1/50HZ |
|        | RGA/HGA2432Z         | 4/5                  | R404A       | 11.50              | 290                     | 451                                                               | 567   | 707   | 872   | 1065  | 1290  | 220-240V/1/50HZ |
|        | RGA/HGA2436Z         | 1                    | R404A       | 12.70              | 290                     | 508                                                               | 643   | 804   | 994   | 1219  | 1483  | 220-240V/1/50HZ |

PictureS Mbsm Dot Pro : [www.mbsm.pro](http://www.mbsm.pro)

## Tecumseh Compressor

### MEDIUM/HIGH BACK PRESSURE COMPRESSORS

| TYPE   | COMPRESSOR<br>MODELS | Nominal Power (H.P.) |             |                                    |                         | REFRIGERATION CAPACITY AT 50HZ<br>Rated @54.5°C Cond Temp (Watts) |       |      |      |      |       |                        | VOLTAGE         |
|--------|----------------------|----------------------|-------------|------------------------------------|-------------------------|-------------------------------------------------------------------|-------|------|------|------|-------|------------------------|-----------------|
|        |                      |                      | Refrigerant |                                    | Evaporating Temperature |                                                                   |       |      |      |      |       |                        |                 |
|        |                      |                      |             | Displacement<br>(cm <sup>3</sup> ) |                         |                                                                   |       |      |      |      |       |                        |                 |
|        |                      |                      |             |                                    |                         |                                                                   |       |      |      |      |       | Oil<br>charge<br>(cm3) |                 |
|        |                      |                      |             |                                    |                         | -15°C                                                             | -10°C | -5°C | 0°C  | +5°C | +10°C |                        |                 |
| ROTARY | RGA/HGA4467Z         | 1/2                  | R404A       | 9.50                               | 290                     | 679                                                               | 847   | 1047 | 1283 | 1557 | 1872  | 2231                   | 220-240V/1/50Hz |
|        | BGA/HGA4480Z         | 2/3                  | R404A       | 11.50                              | 290                     | 825                                                               | 1017  | 1252 | 1530 | 1851 | 2212  | 2613                   | 220-240V/1/50Hz |
|        | RGA/HGA4492Z         | 3/4                  | R404A       | 12.50                              | 290                     | 905                                                               | 1133  | 1398 | 1706 | 2060 | 2468  | 2932                   | 220-240V/1/50Hz |
|        | RGA/HGA4512Z         | 1                    | R404A       | 16.10                              | 290                     | 1163                                                              | 1438  | 1770 | 2160 | 2609 | 3118  | 3689                   | 220-240V/1/50Hz |
|        | RGA/HGA4445Y         | 1/3                  | R134a       | 9.50                               | 290                     | 392                                                               | 493   | 618  | 770  | 954  | 1173  | 1430                   | 220-240V/1/50Hz |
|        | RGA/HGA4450Y         | 2/5                  | R134a       | 11.50                              | 290                     | 501                                                               | 625   | 778  | 963  | 1184 | 1445  | 1749                   | 220-240V/1/50Hz |
|        | RGA/HGA4460Y         | 1/2                  | R134a       | 12.70                              | 290                     | 537                                                               | 677   | 844  | 1045 | 1287 | 1576  | 1920                   | 220-240V/1/50Hz |

PictureS Mbsm Dot Pro : [www.mbsm.pro](http://www.mbsm.pro)



# Mbsm.pro , China ,Freezer Compressor, for Small Refrigerator, Mk Series-Adw66, R134A Gas, 220V, 1/4-HP, 1/5++ hp , 220V, Lbp, Rsir , cooling capacity 165W

Category: Solutions,Tester ok

written by Jamila | 28 December 2018

| R134A<br>220/ 50HZ |            |        |         |        |         |        |          |        |
|--------------------|------------|--------|---------|--------|---------|--------|----------|--------|
| TECUMSEH           |            |        | MOTEC   |        | FINLEY  |        | BLUESTAR |        |
| POTENCIA           | MOD        | COD RM | MOD     | COD RM | MOD     | COD RM | MOD      | COD RM |
| 1/6 HP             | THG1358YS  | MT0033 | GFM44AA | MT0160 | HCF16XL | MT0218 | ADW51    | MT0098 |
| 1/5 HP             | THG1365YS  | MT0034 | GFF57AA | MT0161 | HCF15XL | MT0219 | ADW57    | MT0149 |
| 1/5+ HP            | THG1374YS  | MT0035 | -       | -      | -       | -      | ADW66    | MT0090 |
| 1/4 HP             | TSB1380YGS | MT0036 | GFF66AA | MT0122 | HCF14XL | MT0205 | ADW91    | MT0082 |
| 1/4+ HP            | TSB1390YS  | MT0037 | GFF75AA | MT0123 | HCF14+L | MT0204 | -        | -      |
| 1/3 HP             | TCW410YS   | MT0038 | GFF86AA | MT0120 | HCF13XL | MT0206 | ADW110   | MT0084 |
| 1/3+ HP            | TCW413Y    | MT0039 | GFF93AA | MT0121 | HCF13+L | MT0207 | ADW128   | MT0158 |

**MOTOCOMPRESORES COMERCIALES**

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