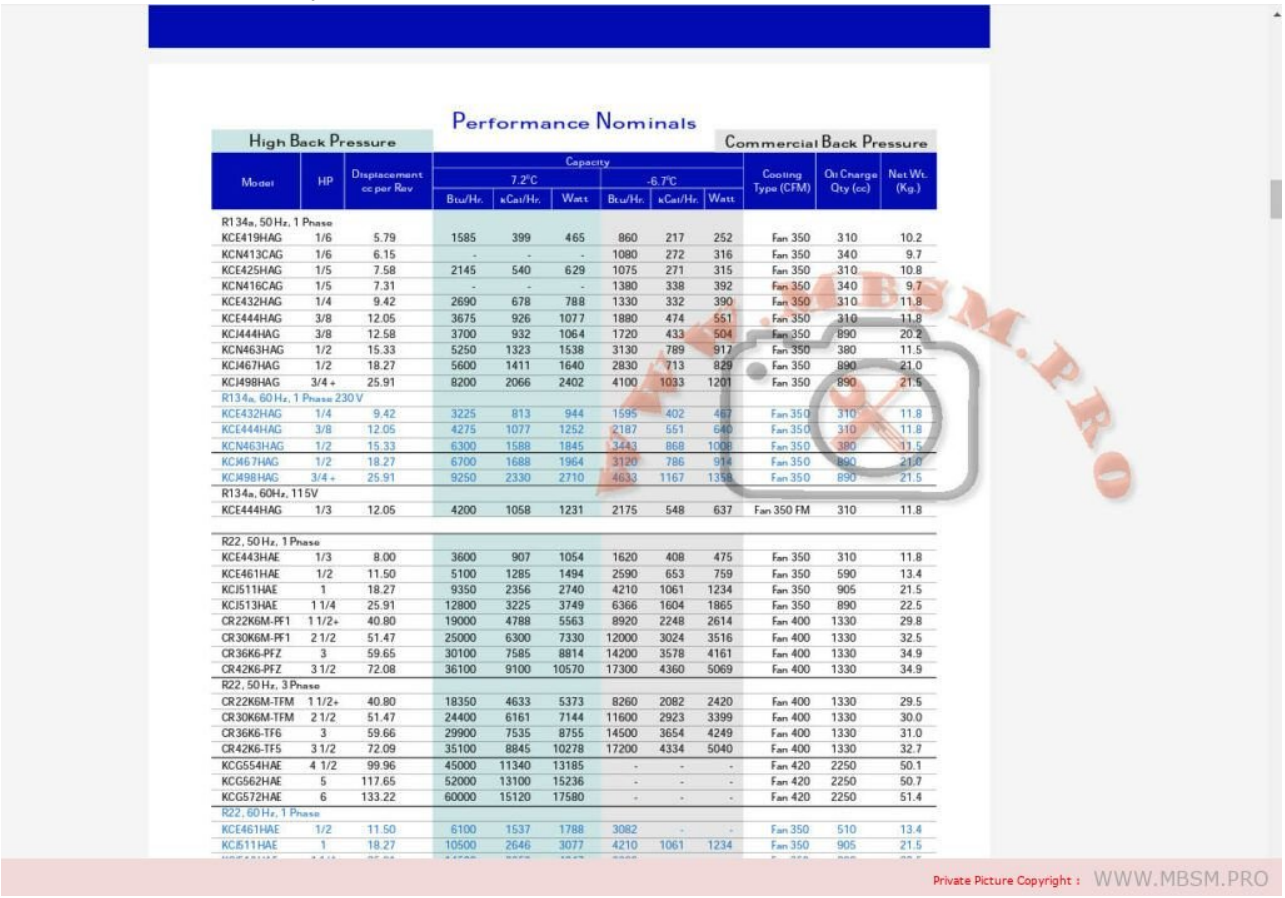
# MBSM.PRO ,Copeland ,KCE432HAG ,Compresseur Hermétique, 1/4HP, R134, 1ph , Afcon Industrial Equipment,High / Medium temperature (HBP / CBP)

Category: Solutions,Tester ok
written by Jamila | 10 October 2018



Performance Nominals

| Model | HP | Displacement cc per Rev | Capacity 7.2°C Btu/Hr. | 7.2°C kCal/Hr. | 7.2°C Watt | -6.7°C Btu/Hr. | -6.7°C kCal/Hr. | -6.7°C Watt | Cooling Type (CFM) | Oil Charge Qty (cc) | Net Wt. (Kg.) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **High Back Pressure** | | | | | | | | | **Commercial Back Pressure** | | |
| R134a, 50 Hz, 1 Phase | | | | | | | | | | | |
| KCE419HAG | 1/6 | 5.79 | 1585 | 399 | 465 | 860 | 217 | 252 | Fan 350 | 310 | 10.2 |
| KCN413CAG | 1/6 | 6.15 | - | - | - | 1080 | 272 | 316 | Fan 350 | 340 | 9.7 |
| KCE425HAG | 1/5 | 7.58 | 2145 | 540 | 629 | 1075 | 271 | 315 | Fan 350 | 310 | 10.8 |
| KCN416CAG | 1/5 | 7.31 | - | - | - | 1380 | 338 | 392 | Fan 350 | 340 | 9.7 |
| KCE432HAG | 1/4 | 9.42 | 2690 | 678 | 788 | 1330 | 332 | 390 | Fan 350 | 310 | 11.8 |
| KCE444HAG | 3/8 | 12.05 | 3675 | 926 | 1077 | 1880 | 474 | 551 | Fan 350 | 310 | 11.8 |
| KCJ444HAG | 3/8 | 12.58 | 3700 | 932 | 1064 | 1720 | 433 | 504 | Fan 350 | 890 | 20.2 |
| KCN463HAG | 1/2 | 15.33 | 5250 | 1323 | 1538 | 3130 | 789 | 917 | Fan 350 | 380 | 11.5 |
| KCJ467HAG | 1/2 | 18.27 | 5600 | 1411 | 1640 | 2830 | 713 | 829 | Fan 350 | 890 | 21.0 |
| KCJ498HAG | 3/4 + | 25.91 | 8200 | 2066 | 2402 | 4100 | 1033 | 1201 | Fan 350 | 890 | 21.5 |
| R134a, 60 Hz, 1 Phase 230 V | | | | | | | | | | | |
| KCE432HAG | 1/4 | 9.42 | 3225 | 813 | 944 | 1595 | 402 | 467 | Fan 350 | 310 | 11.8 |
| KCE444HAG | 3/8 | 12.05 | 4275 | 1077 | 1252 | 2187 | 551 | 640 | Fan 350 | 310 | 11.8 |
| KCN463HAG | 1/2 | 15.33 | 6300 | 1588 | 1845 | 3443 | 868 | 1008 | Fan 350 | 380 | 11.5 |
| KCJ467HAG | 1/2 | 18.27 | 6700 | 1688 | 1964 | 3120 | 786 | 914 | Fan 350 | 890 | 21.0 |
| KCJ498HAG | 3/4 + | 25.91 | 9250 | 2330 | 2710 | 4633 | 1167 | 1358 | Fan 350 | 890 | 21.5 |
| R134a, 60Hz, 115V | | | | | | | | | | | |
| KCE444HAG | 1/3 | 12.05 | 4200 | 1058 | 1231 | 2175 | 548 | 637 | Fan 350 FM | 310 | 11.8 |
| R22, 50 Hz, 1 Phase | | | | | | | | | | | |
| KCE443HAE | 1/3 | 8.00 | 3600 | 907 | 1054 | 1620 | 408 | 475 | Fan 350 | 310 | 11.8 |
| KCE461HAE | 1/2 | 11.50 | 5100 | 1285 | 1494 | 2590 | 653 | 759 | Fan 350 | 590 | 13.4 |
| KCJ511HAE | 1 | 18.27 | 9350 | 2356 | 2740 | 4210 | 1061 | 1234 | Fan 350 | 905 | 21.5 |
| KCJ513HAE | 1 1/4 | 25.91 | 12800 | 3225 | 3749 | 6366 | 1604 | 1865 | Fan 350 | 890 | 22.5 |
| CR22K6M-PFJ | 1 1/2+ | 40.80 | 19000 | 4788 | 5563 | 8920 | 2248 | 2614 | Fan 400 | 1330 | 29.8 |
| CR30K6M-PFJ | 2 1/2 | 51.47 | 25000 | 6300 | 7330 | 12000 | 3024 | 3516 | Fan 400 | 1330 | 32.5 |
| CR36K6-PFZ | 3 | 59.65 | 30100 | 7585 | 8814 | 14200 | 3578 | 4161 | Fan 400 | 1330 | 34.9 |
| CR42K6-PFZ | 3 1/2 | 72.08 | 36100 | 9100 | 10570 | 17300 | 4360 | 5069 | Fan 400 | 1330 | 34.9 |
| R22, 50 Hz, 3 Phase | | | | | | | | | | | |
| CR22K6M-TFM | 1 1/2+ | 40.80 | 18350 | 4633 | 5373 | 8260 | 2082 | 2420 | Fan 400 | 1330 | 29.5 |
| CR30K6M-TFM | 2 1/2 | 51.47 | 24400 | 6161 | 7144 | 11600 | 2923 | 3399 | Fan 400 | 1330 | 30.0 |
| CR36K6-TF6 | 3 | 59.66 | 29900 | 7535 | 8755 | 14500 | 3654 | 4249 | Fan 400 | 1330 | 31.0 |
| CR42K6-TF5 | 3 1/2 | 72.09 | 35100 | 8845 | 10278 | 17200 | 4334 | 5040 | Fan 400 | 1330 | 32.7 |
| KCG554HAE | 4 1/2 | 99.96 | 45000 | 11340 | 13185 | - | - | - | Fan 420 | 2250 | 50.1 |
| KCG562HAE | 5 | 117.65 | 52000 | 13100 | 15236 | - | - | - | Fan 420 | 2250 | 50.7 |
| KCG572HAE | 6 | 133.22 | 60000 | 15120 | 17580 | - | - | - | Fan 420 | 2250 | 51.4 |
| R22, 60 Hz, 1 Phase | | | | | | | | | | | |
| KCE461HAE | 1/2 | 11.50 | 6100 | 1537 | 1788 | 3082 | - | - | Fan 350 | 510 | 13.4 |
| KCJ511HAE | 1 | 18.27 | 10500 | 2646 | 3077 | 4210 | 1061 | 1234 | Fan 350 | 905 | 21.5 |

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MBSM.PRO ,Copeland ,KCE432HAG ,Compresseur Hermétique, 1/4HP, R134, 1ph , Afcon Industrial Equipment,High / Medium temperature (HBP / CBP)

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# MBSM.PRO , Zel Compressors ,Low back pressure, gml200a 152W , gml200a 152W, GML180A 144W, gml160g 129W, gml140a 108W, GML110A 90W, R134a , 220-240V 50HZ

Category: Solutions,Tester ok
written by Jamila | 10 October 2018

MBSM.PRO , Zel Compressors ,Low back pressure, gml200a 152W , gml200a 152W, GML180A 144W, gml160g 129W, gml140a 108W, GML110A 90W, R134a , 220-240V 50HZ

# Zel gml200a gml180a gml160g gml140a gml110a r134a Compressors

- **gml200a 152W**
- **GML180A 144W**
- **gml160g 129W**
- **gml140a 108W**
- **GML110A 90W**

Place of purchase:
Mainland China

Brand:
West of Monza

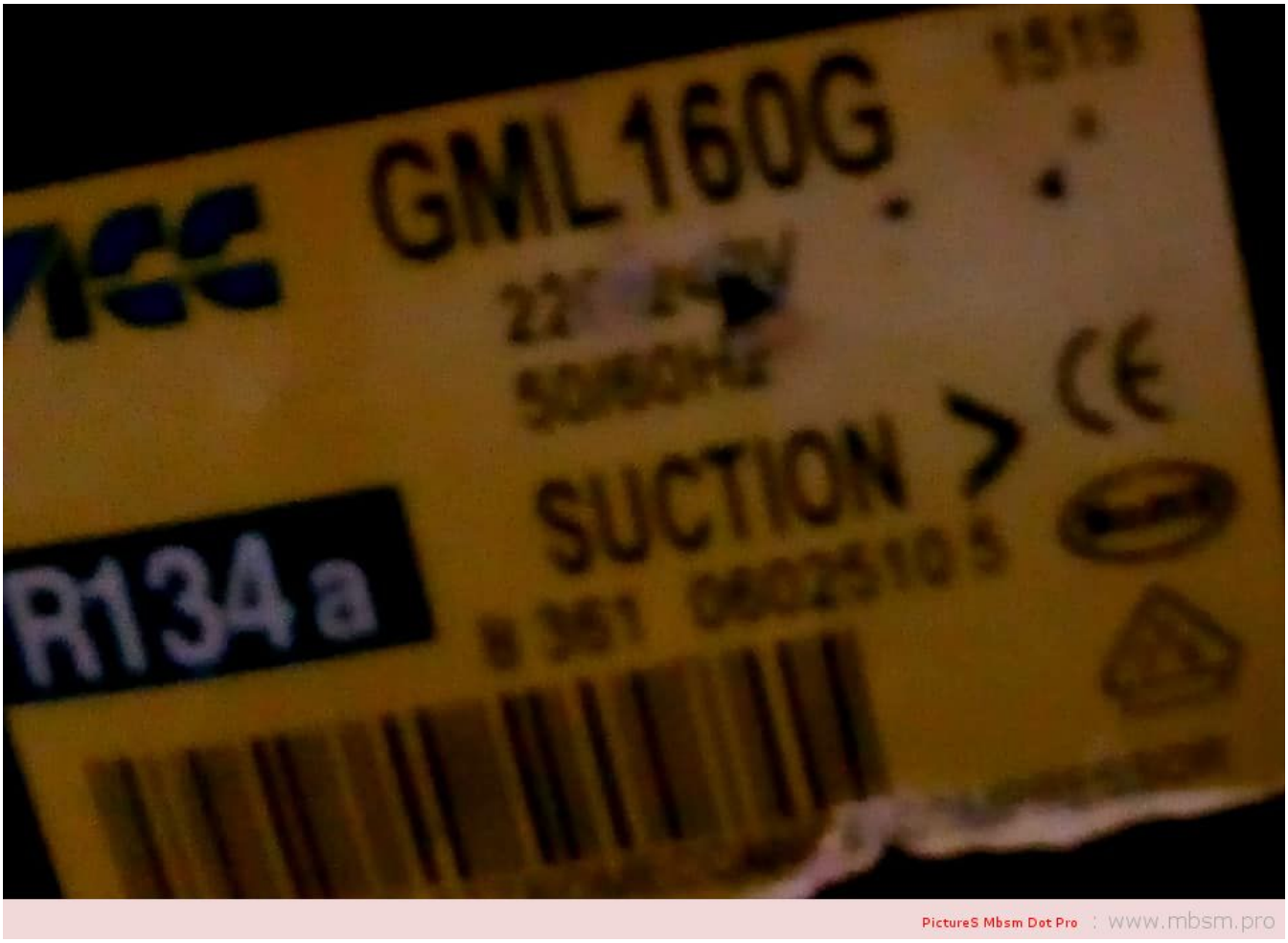
Color classification:
gml200a 152wgml180a 144wgml160g 129wgml140a 108wgml110a 90W

Refrigeration Agent:
R134a

Voltage:
220-240V 50HZ

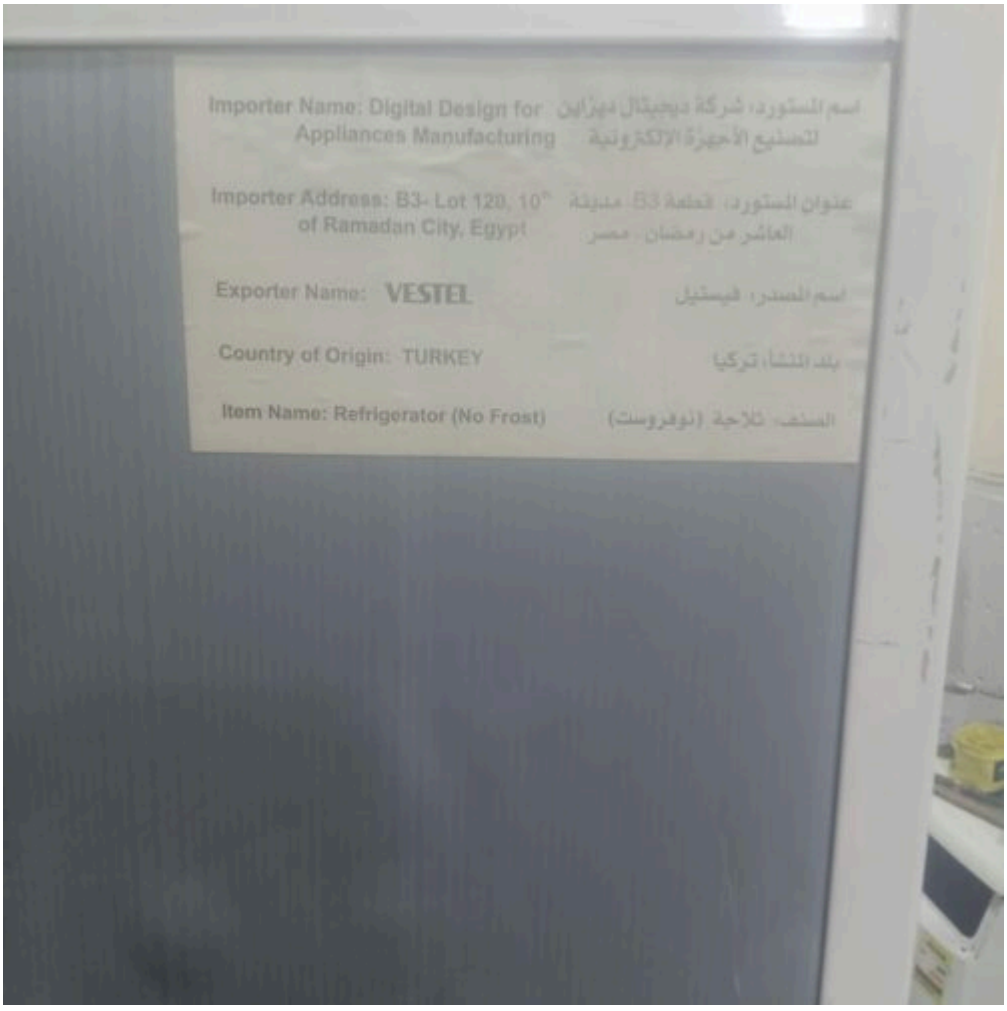
Working conditions:
Low back pressure

PictureS Mbsm Dot Pro : www.mbsm.pro




# Mbsm.pro, GTH93AA , compressor coolant R134a , 220-240V 50Hz MBP 9,8kg, 1/4HP++, 1/3 hp– cylinder capacity 9,3cm³, 260 W,

Category: Solutions,Tester ok
written by Jamila | 10 October 2018
Mbsm.pro, GTH93AA , compressor coolant R134a , 220-240V 50Hz MBP 9,8kg 1/4HP cylinder capacity 9,3cm³


Importer Name: Digital Design for Appliances Manufacturing
اسم المستورد: شركة ديجيتال ديزاين للتصنيع الأجهزة الالكترونية
Importer Address: B3- Lot 120, 10th of Ramadan City, Egypt
عنوان المستورد: قطعة B3 مدينة العاشر من رمضان - مصر
Exporter Name: VESTEL
اسم المصدر: فيستيل
Country of Origin: TURKEY
بلد المنشأ: تركيا
Item Name: Refrigerator (No Frost)
الصنف: ثلاجة (نوفروست)

| | |
|---|---|
| **refrigerant** | R134a |
| **type** | GTH93AA |
| **voltage** | 220-240 V |

| | |
|---|---|
| **frequency** | 50 Hz |
| **application** | MBP |
| **weight** | 9,8 kg |
| **power** | 1/4 HP |
| **cylinder capacity** | 9,3 cm³ |
| **motor system** | RSIR/RSCR |
| **height** | 184 mm |
| **power at -20°C** | – W |
| **power at -15°C** | – W |
| **power at -10°C** | – W |
| **power at -5°C** | – W |
| **power at 0°C** | – W |
| **power at +5°C** | – W |

Mbsm_dot_pro_private_PDF_GTH93AA-compresseur-acc-cubigell-gl99aaTélécharger
Mbsm_dot_pro_private_PDF_catalog_zelTélécharger

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# Mbsm.pro, ATA72XL,Lbp compressor, HuaGuang coolant, R134a, 220-240V 50/60Hz, 1/4HP, 1PH, 205 w, Lbp

Category: Solutions,Tester ok
written by Jamila | 10 October 2018
Mbsm.pro , ATA72XL , compressor , HuaGuang coolant , R134a , 220-240V 50/60Hz , 1/4HP , 1PH
Détails rapides

Lieu d’origine:
Guangdong, Chine

Marque:
Wanbao

Type:
Compresseur de réfrigération

Application:
Pièces de réfrigération

Certification:
ce, CCC / CB / VDE

Réfrigérant:
R134A

Marque:
Wanbao

Tension:
220-240V 50HZ

Déplacement:
72 cm3

Refroidissement:
ST / OC

Type de moteur:
RSIR

Capacité de refroidissement:
185 W

Capacité:
631 BTU

Max. Hauteur “A”:
188

Wanbao Group Compressor Co., Ltd (anciennement connue sous le nom de Guangzhou Refrigeration Company Ltd, ci-après dénommée The Co.), a commencé sa production en 1987, est le premier fabricant à introduire une technologie et des équipements étrangers pour la production à grande échelle de compresseurs de réfrigérateurs en Chine . En 2014, The Co. a acquis le fabricant de compresseurs de réfrigérateurs à l’étranger-Italie ACC, puis a fondé l’italien Wanbao-ACC Co., Ltd. Cette action améliore le compresseur Wanbao de l’internationalisation du marché à l’internationalisation de la fabrication et jette des bases solides à l’internationalisation de la marque pour la prochaine étape.
La Co.a quatre bases de production à Guangzhou, Qingdao, Hefei et en Italie, avec une capacité de production annuelle de 26 millions d’unités, forgeant ainsi une configuration mondiale stratégique couvrant les principaux clients nationaux et étrangers. Wanbao Chine approvisionne principalement les grands fabricants de réfrigérateurs nationaux, y compris Haier, Hisense, Midea, Meiling, etc., ainsi que les fabricants d’appareils électroménagers de renommée internationale, y compris Electrolux Whirlpool, etc., en tant que fournisseur mondial. Wanbao-ACC Italy est un fournisseur majeur de fabricants européens d’appareils électroménagers haut de gamme.

| Modèle | Réfrigérant | Tension | Capacité de refroidissement (w) | Application | COP (w / w) |
|---|---|---|---|---|---|
| AS43 | R134a | 220V / 50Hz | 84 | LBP | 0,94 |
| AS51 | R134a | 220V / 50Hz | 107 | LBP | 1,01 |

| | | | |
|---|---|---|---|
| ASD43K R134a | 220V / 50Hz117 | LBP | 1.13 |
| ASD53K R134a | 220V / 50Hz144 | LBP | 1.2 |
| ASD65 R134a | 220V / 50Hz173 | LBP | 1,23 |
| ATA72X R134a | 220V / 50Hz205 | LBP | 1,35 |
| ATA80X R134a | 220V / 50Hz230 1/4 hp++ | LBP | 1,35 |
| ANA90 R134a | 220V / 50Hz255 | LBP | 1,35 |
| AQAW110R134a | 220V / 50Hz260 | LBP | 1,15 |
| ANA120 R134a | 220V / 50Hz345 | LBP | 1,3 |

Autre compresseur de congélateur wanbao que nous avons:

| Pas | HP | Modèle | Réfrigérant | Qté/Une Palette |
|---|---|---|---|---|
| 1 | 1/10HP | ASD35K | R134a | 100 |
| 2 | 1/6HP | ASD53K | R134a | 80 |
| 3 | 1/5HP | AQAW66X | R134a | 80 |
| 4 | 1/4HP | AQAW77X | R134a | 80 |
| 5 | 1/4HP Gros | AQAW91 | R134a | 80 |
| 6 | 1/3HP | AQAW110 | R134a | 80 |
| 7 | 3/8HP | AL120 | R134a | 80 |
| 8 | 1/2HP | AL150 | R134a | 80 |
| 9 | 1/2HP, grand | AL180 | R134a | 80 |

| 型号 Model | 气缸容积 Displacement | 冷却方式 Cooling | 电机类型 Motor Type | 制冷量 Cooling Capacity | | | COP | | | 认证 Certification | 最大高度"A" Max. Height "A" |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | ASHRAE | | CECOMAF | ASHRAE | | CECOMAF | | |
| | | | | -23.3℃ | | -25℃ | -23.3℃ | | -25℃ | | |
| | cm³ | | | W | Btu | W | W/W | EER | W/W | | |
| **LBP** | | | | | | | | | | | |
| 220-240V 50HZ R134a | | | | | | | | | | | |
| T系列 T Series | | | | | | | | | | | |
| ATA72X | 7.2 | ST/OC | RSIR | 205 | 699 | 155.3 | 1.35 | 4.6 | 1.05 | CCC/CB/VDE | 185/188 |
| ATA80X | 8.1 | ST/OC | RSIR | 230 | 785 | 174.2 | 1.35 | 4.6 | 1.05 | CCC/CB | 185/188 |
| ATK72X | 7.2 | ST/OC | RSCR | 205 | 699 | 154.0 | 1.40 | 4.8 | 1.09 | CCC/CB/VDE/CE | 185/188 |
| ATK80X | 8.1 | ST/OC | RSCR | 230 | 785 | 174.0 | 1.40 | 4.8 | 1.09 | CCC/CB | 185/188 |
| ▲ATD50V | 5.0 | ST | RSIR | 140 | 478 | 105.2 | 1.25 | 4.3 | 0.98 | CCC/CB | 182 |
| ATD66X | 6.6 | ST/OC | RSIR | 190 | 648 | 142.8 | 1.25 | 4.3 | 0.98 | CCC/CB | 182 |
| △ATA50K | 5.0 | ST | RSIR | 144 | 491 | 108.9 | 1.35 | 4.6 | 1.05 | CCC/CB | 182/185 |
| △ATA66K | 6.6 | ST | RSIR | 190 | 648 | 142.8 | 1.25 | 4.3 | 0.98 | CCC/CB | 182 |
| ATA66K(OC) | 6.6 | OC | RSIR | 190 | 648 | 143.7 | 1.35 | 4.6 | 1.05 | CCC/CB | 188 |
| ATA72K(OC) | 7.2 | OC | RSIR | 205 | 699 | 154.0 | 1.35 | 4.6 | 1.05 | CCC/CB | 188 |
| ATK55 | 5.5 | ST | RSCR | 160 | 546 | 121.0 | 1.35 | 4.6 | 1.05 | CCC/CB | 185 |
| ATK60 | 6.0 | ST | RSCR | 180 | 614 | 135.0 | 1.51 | 5.2 | 1.18 | CCC/CB/CE | 185 |
| ATK66 | 6.6 | ST | RSCR | 192 | 655 | 144.0 | 1.55 | 5.3 | 1.21 | CCC/CB/CE | 185 |

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# Mbsm.pro , GL80AF ,ZEM, EGL80AF, Compressors , Hermetic compressors, 220-230V 50/60Hz , 1/5HP ,1PH , HBP, R134A

Category: Solutions,Tester ok
written by Jamila | 10 October 2018
Mbsm.pro , GL80AF ,ZEM Compressors , Hermetic compressors, 220-230V 50/60Hz , 1/5HP ,1PH , HBP, R134A
GD40AF 1/9 , GL45AF 1/8 , GL60AF. GL60AF, GL70AF , GL70ANa 1/5.,GL70AND. , *GL80AF* 1/5.

## LBP

| R134a 60 Hz | | | | CECOMAF (W) -35 | -30 | -25 W | -25 COP | -10 | ASHRAE -23.3 kcal/h | ASHRAE -23.3 COP | R134a 60 Hz | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **200-220/220-230V 50/60Hz ~1** | | | | | | | | | | | | | | | |
| **GD30AG** | 1/12 | S | 3.08 | 25 | 39 | 57 | 0.67 | 130 | 68 | 0.88 | C | 200 | 5.8 | RSIR | P |
| **GD40AF** | 1/10 | S | 4.03 | 35 | 54 | 77 | 0.70 | 171 | 91 | 0.91 | C | 200 | 6.8 | RSIR | P |
| **GL99BL** | 1/4 | OC | 9.93 | 102 | 148 | 204 | 0.93 | 434 | 239 | 1.21 | C | 470 | 11.3 | RSCR | P |
| **GL45AF** | 1/8 | S | 4.55 | 41 | 64 | 94 | 0.76 | 214 | 111 | 0.99 | C | 270 | 9.0 | RSIR | P |
| **GL60AF** | 1/6 | S | 5.99 | 66 | 94 | 131 | 0.81 | 286 | 154 | 1.05 | C | 270 | 9.1 | RSIR | P |
| **GL70AF** | 1/5 | S | 6.65 | 80 | 110 | 150 | 0.90 | 323 | 175 | 1.17 | C | 345 | 10.1 | RSIR | P |
| **GL70ANa** | 1/5 | S | 6.65 | 80 | 110 | 150 | 0.90 | 323 | 175 | 1.17 | C | 345 | 10.1 | RSIR | P |
| **GL70ANb** | 1/5 | OC | 6.65 | 80 | 110 | 150 | 0.90 | 323 | 175 | 1.17 | C | 445 | 10.4 | RSIR | P |
| **GL80AF** | 1/5 | S | 8.10 | 87 | 123 | 172 | 0.92 | 384 | 202 | 1.19 | C | 445 | 10.6 | RSIR | P |
| **GL80ANa** | 1/5 | S | 8.10 | 87 | 123 | 172 | 0.92 | 384 | 202 | 1.19 | C | 445 | 10.6 | RSIR | P |
| **GL80ANb** | 1/5 | OC | 8.10 | 87 | 123 | 172 | 0.92 | 384 | 202 | 1.19 | C | 445 | 10.7 | RSIR | P |
| **GL90AF** | 1/4 | S | 9.08 | 96 | 134 | 185 | 0.93 | 421 | 218 | 1.20 | C | 445 | 10.8 | RSIR | P |
| **GL90ANa** | 1/4 | S | 9.08 | 96 | 134 | 185 | 0.93 | 421 | 218 | 1.20 | C | 445 | 10.8 | RSIR | P |
| **GL90ANb** | 1/4 | OC | 9.08 | 96 | 134 | 185 | 0.93 | 420 | 218 | 1.20 | C | 445 | 10.9 | RSIR | P |
| **115V 60Hz ~1** | | | | | | | | | | | | | | | |
| **GD24AD** | 1/20 | S | 2.42 | 14 | 25 | 40 | 0.52 | 99 | 48 | 0.70 | C | 200 | 5.1 | RSIR | P |
| **GD36AD** | 1/12 | S | 3.62 | 30 | 47 | 68 | 0.65 | 149 | 80 | 0.85 | C | 240 | 6.1 | RSIR | P |
| **GL45ADa** | 1/8 | S | 4.55 | 41 | 65 | 95 | 0.80 | 214 | 112 | 1.05 | C | 265 | 8.1 | RSIR | P |
| **GL45ADb** | 1/8 | S | 4.55 | 41 | 65 | 95 | 0.80 | 214 | 112 | 1.05 | C-V | 265 | 8.1 | CSIR | R |
| **GL60ADa** | 1/6 | S | 5.99 | 64 | 94 | 132 | 0.85 | 290 | 155 | 1.10 | C | 265 | 9.1 | RSIR | P |
| **GL60ADb** | 1/6 | S | 5.99 | 64 | 94 | 132 | 0.85 | 290 | 155 | 1.10 | C | 210 | 9.1 | CSIR | R |
| **GL60BK** | 1/6 | OC | 5.99 | 66 | 95 | 132 | 0.84 | 290 | 155 | 1.10 | C | 400 | 10.0 | RSCR | P |
| **GL70ADa** | 1/5 | S | 6.65 | 79 | 108 | 148 | 0.86 | 322 | 173 | 1.12 | C | 345 | 9.6 | RSIR | P |
| **GL70ADb** | 1/5 | S | 6.65 | 79 | 108 | 148 | 0.86 | 322 | 173 | 1.12 | C | 345 | 9.6 | CSIR | R |
| **GL80ADa** | 1/5 | S | 8.10 | 84 | 121 | 171 | 0.87 | 383 | 201 | 1.13 | C | 345 | 9.8 | RSIR | P |
| **GL80ADb** | 1/5 | S | 8.10 | 84 | 122 | 171 | 0.87 | 384 | 201 | 1.13 | C-V | 345 | 9.8 | CSIR | R |
| **GL80BK** | 1/5 | OC | 8.10 | 79 | 119 | 169 | 0.85 | 381 | 200 | 1.11 | C | 470 | 11.1 | RSCR | P |
| **GL90ADa** | 1/4 | S | 9.08 | 97 | 138 | 191 | 0.88 | 420 | 224 | 1.14 | C | 445 | 10.5 | RSIR | P |
| **GL90ADb** | 1/4 | S | 9.08 | 97 | 138 | 191 | 0.88 | 420 | 224 | 1.14 | C | 445 | 10.5 | CSIR | R |

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| | | | | | | kcal/h | W | W/W | W/W | W/W | W/W |
|---|---|---|---|---|---|---|---|---|---|---|---|
| GL45AA | LBP-R134a | 1/8 | 43 | A | 96 | 82 | 1.06 | 0.82 | | |
| GL45AN | LBP-R134a | 1/8 | 50 | C | 96 | 81 | 1.05 | 0.8 | | |
| GL60AA | LBP-R134a | 1/6 | 43 | A | 132 | 114 | 1.14 | 0.89 | | |
| GL60AF | LBP-R134a | 1/6 | 43 | D | 132 | 113 | 1.07 | 0.82 | | |
| GL60AH | LBP-R134a | 1/6 | 43 | A | 133 | 114 | 1.31 | 1.01 | | |
| GL60AN | LBP-R134a | 1/6 | 50 | C | 132 | 114 | 1.07 | 0.83 | | |
| GL70AA | LBP-R134a | 1/5 | 43 | A | 149 | 128 | 1.18 | 0.9 | | |
| GL70AN | LBP-R134a | 1/5 | 50 | D | 150 | 129 | 1.08 | 0.83 | | |
| GL70AT | LBP-R134a | 1/5 | 43 | E | 144 | 122 | 1.09 | 0.84 | | |
| GL75AA | LBP-R134a | 1/5 | 43 | A | 155 | 133 | 1.18 | 0.92 | | |
| GL80AA | LBP-R134a | 1/5 | 43 | A | 173 | 148 | 1.19 | 0.93 | | |
| GL80AF | LBP-R134a | 1/5 | 43 | D | 166 | 141 | 1.14 | 0.88 | | |
| GL80AH | LBP-R134a | 1/5 | 43 | A | 175 | 150 | 1.35 | 1.06 | | |
| GL80AN | LBP-R134a | 1/4 | 43 | A | 196 | 168 | 1.36 | 1.06 | | |
| GL90AA | LBP-R134a | 1/4 | 43 | A | 195 | 167 | 1.19 | 0.93 | | |
| GL90AH | LBP-R134a | 1/4 | 43 | A | 215 | 182 | 1.39 | 1.08 | | |
| GL90AN | LBP-R134a | 1/4 | 50 | D | 190 | 163 | 1.1 | 0.85 | | |
| GL90AT | LBP-R134a | 1/4 | 43 | E | 190 | 161 | 1.19 | 0.92 | | |

www.mbsm.pro
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# Données techniques

- Modèle: **GL80AA**
- Gaz réfrigérant: **R-134a**
- Pression / température: **LBP**
- Puissance: **1/5 HP**
- Type de courant: **monophasé**
- Fréquence: **50 Hz**
- Type de compresseur: **hermétique**
- Déplacement: **8,10 cm³**
- Consommation d’énergie. Énergie -35 ° C: **117 W**
- Consommation d’énergie. Énergie -25oC: **158 W**
- Consommation d’énergie. Énergie -10 ° C: **237 W**
- T ° Condensation: **40 ° C**
- Capuchon de refroidissement. -35 ° C: **95 Kcal / h**
- Capuchon de refroidissement. -30 ° C: **132 Kcal / h**
- Capuchon de refroidissement. Énergie -25 ° C: **178 Kcal / h**
- Capuchon de refroidissement. -20 ° C: **234 Kcal / h**

• Capuchon de refroidissement. -15 ° C: **300 Kcal / h**
• Capuchon de refroidissement. Énergie -10 ° C: **375 Kcal / h**
• Type de test: **Ashare 32**

Mbsm_dot_pro_private_PDF_GLy60aaTélécharger
Mbsm_dot_pro_private_PDF_GLy60aa-1Télécharger

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# Mbsm.pro, GL 45 TB, GL 60 TB, GL 80 TB, GL 90 TB, GP 12 TB, GP 14 TB, GX 18 TB, GX 23 TB , Corps équerre, entrée 3/8” – sortie 1/2”, longueur de tube capillaire 1.5m

Category: Solutions,Tester ok
written by Jamila | 10 October 2018
Mbsm.pro, GL 45 TB, GL 60 TB, GL 80 TB, GL 90 TB, GP 12 TB, GP 14 TB, GX 18 TB, GX 23 TB , Corps équerre, entrée 3/8” – sortie 1/2”, longueur de tube capillaire 1.5m

PictureS Mbsm Dot Pro : www.mbsm.pro

# Mbsm.pro, GL90TB , COMPRESSEUR ACC CUBIGEL ELECTROLUX, R134A ,1/4HP 230V

Category: Solutions,Tester ok
written by Jamila | 10 October 2018

Mbsm.pro, GL90TB , COMPRESSEUR ACC CUBIGEL ELECTROLUX, R134A ,1/4HP 230V

- Puissance en cheval 1/4 CV
- Alimentation 220-240 V 50 Hz
- Gaz R134a HMBP
- Cylindrée du compresseur 8,8 cm³
- Température d’utilisation max. 32°C
- Complet avec starter, condensateur, boitier et système de fixation

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

Codes fabricants

- ACC-GL90TB
- ALPENINOX-83718
- ANGELO PO-34D6510
- CEM-340
- CUBIGEL-GL90TB
- DEXION-022260-00

- ELECTROLUX-83718
- FRIULINOX-995783
- ICEMATIC-19165548
- MARENO-25016599
- MONDIAL ELITE-4106073
- MONDIAL ELITE-4106073+1147212
- NECTA VENDING-986934
- ZANUSSI-83718

Documentation technique du compresseur frigorifique Cubigel ***regarder en dessous***

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# Mbsm.pro , Compressors ZMC, EGL90AA, R-134a ,1/4 HP LBP, 220 – 240 V

Category: Solutions,Tester ok
written by www.mbsm.pro | 10 October 2018
Mbsm.pro , Compressors ZMC, EGL90AA, R-134a ,1/4 HP LBP, 220 – 240 V

## BRAND

- **– ZMC**

## TECHNICAL SPECIFICATIONS :

– MODEL: **EGL 90 AA**
– POWER: 1/4 **Hp**
– VOLTAGE: **220 – 240 V**
– WATT: **227.00 W**
– REFRIGERANT GAS: **R 134**
– K.CAL: **195.00 Cal.**
**Features** : The compressors form the basis of the refrigerant system and function to compress the gas from the evaporation to the condensation pressure.

## USAGE PLACES :

It is used in Refrigerator devices belonging to all brands and models.

# INSTRUCTIONS FOR USE:

**Zmc EGL90AA**;It is recommended to be used by a specialist authorized or authorized service.

Mbsm_dot_pro_private_PDF_catalogo_cubigel_R134aTélécharger
Mbsm_dot_pro_private_PDF_cubigel-katalogTélécharger

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# Mbsm.pro, DAEWOO Compressor , HSL27YE-5, 1/4HP , 1PH, R134a ,220-240V 50Hz,Puissance frigorifique 244 W, 833 Btu / h

Category: Solutions,Tester ok
written by Jamila | 10 October 2018

Mbsm.pro, DAEWOO Compressor , HSL27YE-5, 1/4HP , 1PH, R134a ,220-240V 50Hz,Puissance frigorifique 244 W, 833 Btu / h

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# Mbsm.pro, QA57C12GAX5 , 1PH , 1/6 HP ,Panasonic ,Matsushita Electric, Company, Malaysia , R134a , 220/240V 50Hz

Category: Solutions,Tester ok
written by Jamila | 10 October 2018
Mbsm.pro, QA57C12GAX5 , 1PH , 1/6 HP ,Panasonic ,Matsushita Electric, Company, Malaysia , R134a , 220/240V 50Hz

PictureS Mbsm Dot Pro : www.mbsm.pro