

# Cubigel Compressors, Compressor, GQY80AT, 1/4Hp, LBP, R134a, 8.1cmc, 165 W, REFRIGERATEUR INDESIT

Category: compressor

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Compresor GQY80AT, freon R134a, capacitate 8.1

cmc, capacitate frigorifica ASHRAE 222 W, capacitate

frigorifica CECOMAF 165 W, racire statica #GQY80AT

Model: GQY80AT

Freon: R134a

Capacitate: 8.1 cmc

Capacitate frigorifica ASHRAE: 222 W

Capacitate frigorifica CECOMAF: 165 W

35 -30 -25 -10 w COP

- 451.00.3301 GD40AAa / GY40AA 1/10 S 4.03 34 49 70 0.77 154 C 200 6.7 RSIR P •
- 451.00.3202 GD40AA 1/10 S 4.03 34 49 70 0.77 154 C 200 6.7 RSIR P •
- 451.00.3302 GL45AA / GY44AA 1/8 S 4.55 37 56 81 0.81 183 C 265 8.3 RSIR P •
- 451.00.3303 GL60AA / GY57AA 1/6 S 5.99 50 75 107 0.85 238 C 265 9.1 RSIR P •
- 451.00.3304 GL75AA / GY66AA 1/5 S 6.65 57 85 121 0.87 267 C 345 9.6 RSIR P •
- 451.00.3305 GL80AA / GY75AA 1/5 S 7.52 68 101 144 0.89 326 C 345 9.9 RSIR P •
- 451.00.3104 GL80AAb 1/5 OC 8.10 68 101 144 0.89 326 C-V 345 9.9 CSIR R •
- 451.00.3005 GL90AA 1/4 S 9.08 82 119 165 0.90 350 C 345 10.2 RSIR P •
- 451.00.3306 GL90AAa / GQY80AT 1/4 S 9.08 82 119 165 0.90 350 C 345 10.2 RSIR P •
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- 451.00.3105 GL90AAb 1/4 OC 9.08 82 119 165 0.90 350 C-V 345 10.2 CSIR R •
- 451.00.3205 GL90AAb 1/4 F 9.08 82 119 165 0.90 350 C-V 345 10.2 CSIR R •
- 451.00.3325 GL90AAa 1/4 OC 9.08 82 119 165 0.90 350 C-V 345 10.2 CSIR R •
- 451.00.3106 GP12BB 1/3 OC 12.00 83 131 190 0.88 424 C 400 11.5 RSIR R •
- 451.00.3206 GP12FB 1/3 F 12.00 83 131 190 0.88 424 C 400 11.5 RSIR R •
- 451.00.3326 GP12BB 1/3 OC 12.00 83 131 190 0.88 424 C 400 11.5 RSIR R •
- 451.00.3218 GP14CB 3/8 F 14.17 99 158 228 0.90 509 C 400 11.5 RSIR R •
- 451.00.3223 GP16FB 3/8 F 16.15 109 182 266 0.89 585 C-V 530 12.0 CSIR R •
- 451.00.3224 GX18FB 3/7 F 18.40 123 199 291 0.91 660 C-V 500 15.1 CSIR R •
- 451.00.3225 GX21FB 2/3 F 20.72 151 243 351 0.93 778 C-V 500 15.5 CSIR R •
- 451.00.3403 GL45TB 1/6 F 4.50 76 134 342 1.62 412 C-V 300 8.4 CSIR R •
- 451.00.3503 GL45PB 1/6 F 4.50 76 134 342 1.62 412 C-V 300 8.4 CSIR R •
- 451.00.3404 GL60TB 1/5 F 5.67 95 170 437 1.82 527 C-V 300 9.5 CSIR R •
- 451.00.3504 GL60PB 1/5 F 5.67 95 170 437 1.82 527 C-V 300 9.5 CSIR R •
- 451.00.3406 GL80TB 1/5 F 7.57 111 212 554 1.83 667 C-V 300 9.5 CSIR R •
- 451.00.3505 GL90TB 1/4 F 8.85 142 259 661 1.91 796 C-V 300 10.8 CSIR R •
- 451.00.3506 GP12TB 3/8 F 12.05 169 338 893 1.80 1077 C-V 350 11.2 CSIR R •
- 451.00.3418 GP14TB 3/8 F 14.00 190 373 999 1.77 1208 C-V 400 11.5 CSIR R •
- 451.00.3513 GP14TB 3/8 F 14.00 190 373 999 1.77 1208 C-V 400 11.5 CSIR R •
- 451.00.3419 GX18TB 1/2 F 18.40 285 539 1390 1.91 1673 C-V 500 16.0 CSIR R •
- 451.00.3420 GX21TB 5/8 F 20.72 332 603 1550 1.90 1866 C-V 500 17.0 CSIR R •
- 451.00.3421 GX23TB 5/8 F 23.20 368 677 1730 1.89 2083 C-V 500 17.0 CSIR R •
- 451.00.3422 GS26TB 3/4 F 25.93 392 771 2071 2.09 1011 C-V 887 22.7 CSIR R •

451.00.3423 GS30TB 7/8 F 29.95 317 785 2452 2.33 3020 C-V 887 22.7 CSR R •  
• 451.00.3424 GS34TB 1 F 34.42 476 1068 2852 2.28 3421 C-V 887 22.7 CSR R •



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| BAJA presión                            |                   |          |        |          | serie LBP                         |     |     |      |     | R-134a    |            |          |       |          |                |
|-----------------------------------------|-------------------|----------|--------|----------|-----------------------------------|-----|-----|------|-----|-----------|------------|----------|-------|----------|----------------|
| CÓDIGO REMLE                            | MODELO            | Potencia | Enfri. | Cilindr. | Producción Frigorífica en Watios. |     |     |      |     | Expansión | Aceite cm3 | Peso Kg. | Motor | Arranque | 220-240V/ 50Hz |
| • Gases sustitutivos del R-12 y R-134a. |                   |          |        |          | CECOMAF (W)                       |     |     |      |     |           |            |          |       |          |                |
| • Últimas existencias                   |                   |          |        |          | -35                               | -30 | -25 |      | -10 |           |            |          |       |          |                |
|                                         |                   |          |        |          |                                   |     | w   | COP  |     |           |            |          |       |          |                |
| • 451.00.3301                           | GD40AAa / GVV40AA | 1/10     | S      | 4.03     | 34                                | 49  | 70  | 0.77 | 154 | C         | 200        | 6.7      | RSIR  | P        | •              |
| • 451.00.3202                           | GD40AA            | 1/10     | S      | 4.03     | 34                                | 49  | 70  | 0.77 | 154 | C         | 200        | 6.7      | RSIR  | P        | •              |
| • 451.00.3302                           | GL45AA / GVV44AA  | 1/8      | S      | 4.55     | 37                                | 56  | 81  | 0.81 | 183 | C         | 265        | 8.3      | RSIR  | P        | •              |
| • 451.00.3303                           | GL60AA / GVV57AA  | 1/6      | S      | 5.99     | 50                                | 75  | 107 | 0.85 | 238 | C         | 265        | 9.1      | RSIR  | P        | •              |
| • 451.00.3304                           | GL75AA / GVV66AA  | 1/5      | S      | 6.65     | 57                                | 85  | 121 | 0.87 | 267 | C         | 345        | 9.6      | RSIR  | P        | •              |
| • 451.00.3305                           | GL80AA / GVV75AA  | 1/5      | S      | 7.52     | 68                                | 101 | 144 | 0.89 | 326 | C         | 345        | 9.9      | RSIR  | P        | •              |
| • 451.00.3104                           | GL80AAb           | 1/5      | OC     | 8.10     | 68                                | 101 | 144 | 0.89 | 326 | C-V       | 345        | 9.9      | CSIR  | R        | •              |
| • 451.00.3005                           | GL90AA            | 1/4      | S      | 9.08     | 82                                | 119 | 165 | 0.90 | 350 | C         | 345        | 10.2     | RSIR  | P        | •              |
| • 451.00.3306                           | GL90AAa / GQY80AT | 1/4      | S      | 9.08     | 82                                | 119 | 165 | 0.90 | 350 | C         | 345        | 10.2     | RSIR  | P        | •              |
| • 451.00.3105                           | GL90AAb           | 1/4      | OC     | 9.08     | 82                                | 119 | 165 | 0.90 | 350 | C-V       | 345        | 10.2     | CSIR  | R        | •              |
| • 451.00.3205                           | GL90AAb           | 1/4      | F      | 9.08     | 82                                | 119 | 165 | 0.90 | 350 | C-V       | 345        | 10.2     | CSIR  | R        | •              |
| • 451.00.3325                           | GL90AAa           | 1/4      | OC     | 9.08     | 82                                | 119 | 165 | 0.90 | 350 | C-V       | 345        | 10.2     | CSIR  | R        | •              |
| • 451.00.3106                           | GP12BB            | 1/3      | OC     | 12.00    | 83                                | 131 | 190 | 0.88 | 424 | C         | 400        | 11.5     | RSIR  | R        | •              |
| • 451.00.3206                           | GP12FB            | 1/3      | F      | 12.00    | 83                                | 131 | 190 | 0.88 | 424 | C         | 400        | 11.5     | RSIR  | R        | •              |
| • 451.00.3326                           | GP12BB            | 1/3      | OC     | 12.00    | 83                                | 131 | 190 | 0.88 | 424 | C         | 400        | 11.5     | RSIR  | R        | •              |
| 451.00.3218                             | GP14CB            | 3/8      | F      | 14.17    | 99                                | 158 | 228 | 0.90 | 509 | C         | 400        | 11.5     | RSIR  | R        | •              |
| 451.00.3223                             | GP16FB            | 3/8      | F      | 16.15    | 109                               | 182 | 266 | 0.89 | 585 | C-V       | 530        | 12.0     | CSIR  | R        | •              |
| 451.00.3224                             | GX18FB            | 3/7      | F      | 18.40    | 123                               | 199 | 291 | 0.91 | 660 | C-V       | 500        | 15.1     | CSIR  | R        | •              |
| 451.00.3225                             | GX21FB            | 2/3      | F      | 20.72    | 151                               | 243 | 351 | 0.93 | 778 | C-V       | 500        | 15.5     | CSIR  | R        | •              |

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| ALTA - MEDIA presión                   |        |          |              |            | serie HMBP                       |      |      |      |      |           |            |          |       |          | R-134a         |  |
|----------------------------------------|--------|----------|--------------|------------|----------------------------------|------|------|------|------|-----------|------------|----------|-------|----------|----------------|--|
| CÓDIGO REMLE                           | MODELO | Potencia | Enfriamiento | Cilindrada | Producción Frigorific en Watios. |      |      |      |      | Expansión | Aceite cm3 | Peso Kg. | Motor | Arranque | 220-240V/ 50Hz |  |
| • Gases sustitutivos de R-12 y R-134a. |        |          |              |            | CECOMAF (W)                      |      |      |      |      |           |            |          |       |          |                |  |
| • Últimas existencias                  |        |          |              |            | -25                              | -15  | 5    |      | 10   |           |            |          |       |          |                |  |
|                                        |        |          |              |            |                                  |      | w    | COP  |      |           |            |          |       |          |                |  |
| • 451.00.3403                          | GL45TB | 1/6      | F            | 4.50       | 76                               | 134  | 342  | 1.62 | 412  | C-V       | 300        | 8.4      | CSIR  | R        | •              |  |
| • 451.00.3503                          | GL45PB | 1/6      | F            | 4.50       | 76                               | 134  | 342  | 1.62 | 412  | C-V       | 300        | 8.4      | CSIR  | R        | •              |  |
| • 451.00.3404                          | GL60TB | 1/5      | F            | 5.67       | 95                               | 170  | 437  | 1.82 | 527  | C-V       | 300        | 9.5      | CSIR  | R        | •              |  |
| • 451.00.3504                          | GL60PB | 1/5      | F            | 5.67       | 95                               | 170  | 437  | 1.82 | 527  | C-V       | 300        | 9.5      | CSIR  | R        | •              |  |
| 451.00.3406                            | GL80TB | 1/5      | F            | 7.57       | 111                              | 212  | 554  | 1.83 | 667  | C-V       | 300        | 9.5      | CSIR  | R        | •              |  |
| • 451.00.3505                          | GL90TB | 1/4      | F            | 8.85       | 142                              | 259  | 661  | 1.91 | 796  | C-V       | 300        | 10.8     | CSIR  | R        | •              |  |
| • 451.00.3506                          | GP12TB | 3/8      | F            | 12.05      | 169                              | 338  | 893  | 1.80 | 1077 | C-V       | 350        | 11.2     | CSIR  | R        | •              |  |
| • 451.00.3418                          | GP14TB | 3/8      | F            | 14.00      | 190                              | 373  | 999  | 1.77 | 1208 | C-V       | 400        | 11.5     | CSIR  | R        | •              |  |
| • 451.00.3513                          | GP14TB | 3/8      | F            | 14.00      | 190                              | 373  | 999  | 1.77 | 1208 | C-V       | 400        | 11.5     | CSIR  | R        | •              |  |
| 451.00.3419                            | GX18TB | 1/2      | F            | 18.40      | 285                              | 539  | 1390 | 1.91 | 1673 | C-V       | 500        | 16.0     | CSIR  | R        | •              |  |
| 451.00.3420                            | GX21TB | 5/8      | F            | 20.72      | 332                              | 603  | 1550 | 1.90 | 1866 | C-V       | 500        | 17.0     | CSIR  | R        | •              |  |
| 451.00.3421                            | GX23TB | 5/8      | F            | 23.20      | 368                              | 677  | 1730 | 1.89 | 2083 | C-V       | 500        | 17.0     | CSIR  | R        | •              |  |
| • 451.00.3422                          | GS26TB | 3/4      | F            | 25.93      | 392                              | 771  | 2071 | 2.09 | 1011 | C-V       | 887        | 22.7     | CSIR  | R        | •              |  |
| 451.00.3423                            | GS30TB | 7/8      | F            | 29.95      | 317                              | 785  | 2452 | 2.33 | 3020 | C-V       | 887        | 22.7     | CSR   | R        | •              |  |
| • 451.00.3424                          | GS34TB | 1        | F            | 34.42      | 476                              | 1068 | 2852 | 2.28 | 3421 | C-V       | 887        | 22.7     | CSR   | R        | •              |  |

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| BAJA presión |         |          |              |            | serie LBP                         |     |     |       |     |     |     |   |           |            |           |       | R-600a   |                |  |
|--------------|---------|----------|--------------|------------|-----------------------------------|-----|-----|-------|-----|-----|-----|---|-----------|------------|-----------|-------|----------|----------------|--|
| CÓDIGO REMLE | MODELO  | Potencia | Enfriamiento | Cilindrada | Producción Frigorífica en Watios. |     |     |       |     |     |     |   | Expansión | Aceite cm3 | Peso Kg.  | Motor | Arranque | 220-240V/ 50Hz |  |
|              |         |          |              |            | -35                               | -30 | -25 | -23.3 | -20 | -15 | -10 |   |           |            |           |       |          |                |  |
| 451.00.0605  | HQY55AA | 1/9      | S            | 5.46       | 28                                | 44  | 62  | 69    | 83  | 105 | 130 | C | 210       | 8.9        | RSIR/RSCR | P     | •        |                |  |
| 451.00.0610  | HQY70AA | 1/8      | S            | 6.64       | 42                                | 59  | 80  | 88    | 104 | 131 | 161 | C | 210       | 9.0        | RSIR/RSCR | P     | •        |                |  |
| 451.00.0615  | HLY99AA | 1/6      | S            | 9.93       | 69                                | 90  | 119 | 130   | 155 | 198 | 248 | C | 345       | 9.6        | RSIR/RSCR | P     | •        |                |  |
| 451.00.0620  | HPY12AA | 1/5      | S            | 12.10      | 79                                | 107 | 143 | 157   | 187 | 239 | 299 | C | 300       | 10.7       | RSIR/RSCR | P     | •        |                |  |
| 451.00.0625  | HPY14AA | 1/5      | S            | 14.31      | 92                                | 124 | 165 | 181   | 215 | 274 | 342 | C | 300       | 11.0       | RSIR/RSCR | P     | •        |                |  |
| 451.00.0630  | HPY16AA | 1/4      | S            | 16.14      | 102                               | 136 | 180 | 198   | 236 | 302 | 379 | C | 300       | 11.2       | RSIR/RSCR | P     | •        |                |  |

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**ALTA - MEDIA presión** **serie HMBP** **R-22**

| CÓDIGO REMLE | MODELO | Potencia | Enfriamiento | Cilindrada | Producción Frigorífica en Watios. |      |      |      |      |      |      |      | Expansión | Aceite cm3 | Peso Kg. | Motor | Arranque | 220-240V/ 50Hz |
|--------------|--------|----------|--------------|------------|-----------------------------------|------|------|------|------|------|------|------|-----------|------------|----------|-------|----------|----------------|
|              |        |          |              |            | -20                               | -15  | -10  | -5   | 0    | 5    | 7.2  | 10   |           |            |          |       |          |                |
| 451.00.1404  | L45TN  | 1/5      | F            | 4.50       | 157                               | 206  | 265  | 333  | 410  | 496  | 537  | 592  | C-V       | 400        | 9.5      | CSIR  | P        | •              |
| 451.00.1405  | L57TN  | 1/4      | F            | 5.67       | 194                               | 255  | 327  | 410  | 505  | 610  | 660  | 727  | C-V       | 300        | 9.5      | CSIR  | R        | •              |
| 451.00.1428  | L76TN  | 3/8      | F            | 7.57       | 268                               | 347  | 441  | 550  | 675  | 814  | 881  | 969  | C-V       | 470        | 10.0     | CSIR  | R        | •              |
| 451.00.1408  | L88TN  | 3/8      | F            | 8.85       | 523                               | 416  | 527  | 658  | 806  | 973  | 1052 | 1159 | C-V       | 400        | 10.6     | CSIR  | R        | •              |
| 451.00.1409  | P12TN  | 1/2      | F            | 12.00      | 412                               | 537  | 689  | 868  | 1075 | 1309 | 1421 | 1570 | C-V       | 400        | 12.3     | CSR   | R        | •              |
| 451.00.1416  | S22TN  | 7/8      | F            | 21.77      | 645                               | 890  |      |      |      |      |      | 3000 | C-V       | 887        | 22.7     | CSR   | R        | •              |
| 451.00.1418  | S26TN  | 1 1/4    | F            | 25.93      | 857                               | 1182 | 1561 | 1993 | 2480 | 3021 | 3275 | 3615 | C-V       | 887        | 22.7     | CSR   | R        | •              |

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**ALTA - MEDIA presión** **serie HMBP** **sustituto del R-404a - R507 (\*)**

220-240V 50Hz

| CÓDIGO REMLE | MODELO   | CV    | Enfr. | Cil. cm3 | Int. A | Conex. |          | Conex. aspir. Rotalock | Rendimientos (Watios)* |      |      |       | Aplic. |
|--------------|----------|-------|-------|----------|--------|--------|----------|------------------------|------------------------|------|------|-------|--------|
|              |          |       |       |          |        | ODF    | Rotalock |                        | +7,2                   | -0°C | -5°C | -10°C |        |
| 451.00.0299  | ML40TB   | 1/6   | F     | 4.04     | 2,03   | 1/4"   | -        | 3/16"                  | 516                    | 387  | 320  | 260   | C-V    |
| 451.00.0300  | ML45TB   | 1/5   | F     | 4.50     | 2,19   | 1/4"   | -        | 3/16"                  | 559                    | 432  | 356  | 289   | C-V    |
| 451.00.0305  | ML60TB   | 1/4   | F     | 5.67     | 2,77   | 1/4"   | -        | 3/16"                  | 686                    | 525  | 428  | 343   | C-V    |
| 451.00.0310  | ML80TB   | 3/8   | F     | 7.57     | 3,27   | 1/4"   | -        | 3/16"                  | 931                    | 720  | 590  | 475   | C-V    |
| 451.00.0315  | ML90TB   | 3/8   | F     | 8.85     | 3,98   | 1/4"   | -        | 3/16"                  | 1118                   | 861  | 705  | 569   | C-V    |
| 451.00.0321  | MP12RB   | 1/2   | F     | 12.00    | 3,80   | 5/16"  | -        | 1/4"                   | 1765                   | 1379 | 1142 | 931   | C-V    |
| 451.00.0323  | MP14RB   | 1/2   | F     | 14.00    | 4,86   | 5/16"  | -        | 1/4"                   | 1765                   | 1379 | 1142 | 931   | C-V    |
| 451.00.0325  | MX18TB   | 7/8   | F     | 18.12    | 6,50   | 3/8"   | -        | 1/4"                   | 2275                   | 1719 | 1379 | 1078  | C-V    |
| 451.00.0326  | MX21TB   | 1     | F     | 21,74    | 6,28   | 3/8"   | -        | 1/4"                   | 2745                   | 2063 | 1645 | 1275  | C-V    |
| 451.00.0327  | MS26TB-V | 1 3/8 | F     | 25.95    | 8,97   | 5/8"   | 1" 5/8"R | 5/16"                  | 3382                   | 2578 | 2085 | 1647  | C-V    |
| 451.00.0328  | MA34TB-V | 1 5/8 | F     | 34,42    | 11,50  | 5/8"   | 1" 5/8"R | 5/16"                  | 4450                   | 3480 | 2870 | 2310  | C-V    |

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**BAJA presión** **serie LBP** **sustituto del R-404a - R507 (\*)**

220-240V 50Hz

| CÓDIGO REMLE | MODELO               | CV  | Enfr. | Cilindr. cm3 | Int. A | Conex. aspir. |          | Conex. descar. ODF | Rendimientos (Watios)* |       |       | Aplic. |
|--------------|----------------------|-----|-------|--------------|--------|---------------|----------|--------------------|------------------------|-------|-------|--------|
|              |                      |     |       |              |        | ODF           | Rotalock |                    | -35°C                  | -25°C | -10°C |        |
| 451.00.0450  | ML45FB               | 1/6 | F     | 4,60         | 1,58   | 1/4"          | -        | 3,16"              | 70                     | 130   | 270   | C-V    |
| 451.00.0455  | ML60FB               | 1/5 | F     | 6,00         | 1,77   | 1/4"          | -        | 3,16"              | 100                    | 180   | 340   | C-V    |
| 451.00.0460  | ML80FB               | 1/4 | F     | 8,10         | 2,21   | 1/4"          | -        | 3,16"              | 140                    | 250   | 490   | C-V    |
| 451.00.0465  | ML90FB               | 1/3 | F     | 8,85         | 2,24   | 1/4"          | -        | 3/16"              | 150                    | 280   | 530   | C-V    |
| 451.00.0470  | MP12FB               | 3/8 | F     | 12,00        | 2,88   | 3/8"          | -        | 1/4"               | 170                    | 350   | 720   | C-V    |
| 451.00.0471  | MP14FB               | 1/2 | F     | 14,00        | 3,38   | 3/8"          | -        | 1/4"               | 200                    | 400   | 850   | C-V    |
| 451.00.0472  | MPT14LA <sup>®</sup> | 1/2 | F     | 14,32        | 2,70   | 3/8"          | -        | 1/4"               | 360                    | 550   | 1000  | C-V    |
| 451.00.0473  | MX18FBa              | 5/8 | F     | 18,20        | 2,97   | 3/8"          | -        | 1/4"               | 210                    | 510   | 1160  | C-V    |
| 451.00.0474  | MX23FB               | 7/8 | F     | 23,20        | 3,78   | 3/8"          | -        | 1/4"               | 380                    | 720   | 1450  | C-V    |
| 451.00.0475  | MS26FB-V             | 3/4 | F     | 26,15        | 4,72   | 5/8"          | 1" 5/8"R | 5/16"              | 360                    | 820   | 1570  | C-V    |
| 451.00.0476  | MS30FB-V             | 7/8 | F     | 30,00        | 5,60   | 5/8"          | 1" 5/8"R | 5/16"              | 420                    | 940   | 1900  | C-V    |
| 451.00.0477  | MS34FB-V             | 1   | F     | 34,25        | 6,68   | 5/8"          | 1" 5/8"R | 5/16"              | 480                    | 1090  | 2230  | C-V    |

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**ALTA - MEDIA presión**
**serie HMBP**

| CÓDIGO REMLE        | MODELO | Potencia | Enfriam. | Cilind. | Producción Frigorífic en Watts. |     |      |      |      |      |      |      |      |                         | Expans. | Aceite<br>cm3 | Peso<br>Kg. | Motor | Arrang.  | Modelos MIX<br>Sustitutos R-12 / 134a |  |
|---------------------|--------|----------|----------|---------|---------------------------------|-----|------|------|------|------|------|------|------|-------------------------|---------|---------------|-------------|-------|----------|---------------------------------------|--|
| Últimas existencias |        |          |          |         | -25                             | -20 | -15  | -10  | -5   | 0    | 5    | 7.2  | 10   | Sustitutos R-12 / R134a |         |               |             |       |          |                                       |  |
| 451.00.0403         | L45PX  | 1/6      | F        | 4.50    | 77                              | 101 | 132  | 169  | 214  | 266  | 325  | 353  | 390  | C                       | 300     | 8.4           | RSIR        | R     | GL45PB   | 451.00.3503                           |  |
| 451.00.0404         | L57PX  | 1/5      | F        | 5.67    | 98                              | 130 | 171  | 221  | 279  | 346  | 421  | 457  | 505  | C                       | 300     | 9.5           | RSIR        | R     | GL60PB   | 451.00.3504                           |  |
| 451.00.0405         | L88TY  | 1/4      | F        | 8.85    | 165                             | 215 | 277  | 351  | 437  | 535  | 645  | 697  | 767  | C-V                     | 400     | 11.2          | CSIR        | R     | GL90TB   | 451.00.3505                           |  |
| 451.00.0406         | P12TY  | 3/8      | F        | 12.00   | 209                             | 274 | 357  | 458  | 577  | 714  | 869  | 943  | 1043 | C-V                     | 400     | 11.2          | CSIR        | R     | GP12TB   | 451.00.3506                           |  |
| 451.00.0412         | S26TY  | 7/8      | F        | 25.93   | 392                             | 565 | 771  | 1011 | 1284 | 1591 | 1930 | 2090 | 2303 | C-V                     | 887     | 22.7          | CSIR        | R     | GS26TB-V | 451.00.3422                           |  |
| 451.00.0413         | P14TY  | 7/16     | F        | 14.00   | 243                             | 318 | 412  | 526  | 659  | 812  | 983  | 1065 | 1174 | C-V                     | 400     | 11.5          | CSIR        | R     | GP14TB   | 451.00.3513                           |  |
| 451.00.0417         | S34TY  | 1 1/5    | F        | 34.42   | 644                             | 886 | 1172 | 1501 | 1873 | 2289 | 2748 | 2963 | 3249 | C-V                     | 887     | 22.7          | CSIR        | R     | GS34TB-V | 451.00.3424                           |  |

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**BAJA presión**
**serie LBP**

| CÓDIGO REMLE        | MODELO | Potencia | Enfriam. | Cilind. | Producción Frigorífica en Watts. |     |     |       |     |     |     |  | Expans. | Aceite cm3 | Peso Kg. | Motor | Arranq. | Modelos MIX Sustitutos R-12 / 134a |             |
|---------------------|--------|----------|----------|---------|----------------------------------|-----|-----|-------|-----|-----|-----|--|---------|------------|----------|-------|---------|------------------------------------|-------------|
| Últimas existencias |        |          |          |         | -35                              | -30 | -25 | -23.3 | -20 | -15 | -10 |  |         |            |          |       |         | Sustitutos R-12 / R134a            |             |
| 451.00.0202         | D40AS  | 1/10     | S        | 4.00    | 40                               | 56  | 74  | 81    | 96  | 121 | 149 |  | C       | 240        | 6.7      | RSIR  | P       | GD40AAa                            | 451.00.3301 |
| 451.00.0002         | L45AV  | 1/8      | S        | 4.50    | 39                               | 57  | 79  | 87    | 105 | 136 | 171 |  | C       | 300        | 8.4      | RSIR  | R       | GL45AA                             | 451.00.3302 |
| 451.00.0003         | L55AV  | 1/6      | S        | 5.47    | 49                               | 73  | 101 | 112   | 134 | 171 | 211 |  | C       | 470        | 9.5      | RSIR  | R       | GL60AA                             | 451.00.3303 |
| 451.00.0004         | L76AV  | 1/5      | S        | 7.57    | 58                               | 89  | 125 | 139   | 168 | 217 | 271 |  | C       | 530        | 10.5     | RSIR  | R       | GL75AA                             | 451.00.3304 |
| 451.00.0104         | L76BV  | 1/5      | OC       | 7.57    | 58                               | 89  | 125 | 139   | 168 | 217 | 271 |  | C       | 530        | 10.5     | RSIR  | R       |                                    |             |
| 451.00.0005         | L88AV  | 1/4      | S        | 8.85    | 69                               | 107 | 150 | 167   | 200 | 255 | 317 |  | C       | 530        | 11.0     | RSIR  | R       | GL80AA                             | 451.00.3305 |
| 451.00.0105         | L88BV  | 1/4      | OC       | 8.85    | 69                               | 107 | 150 | 167   | 200 | 255 | 317 |  | C       | 530        | 11.0     | RSIR  | R       | GL90AAa OC                         | 451.00.3325 |
| 451.00.0205         | L88FW  | 1/4      | F        | 8.85    | 69                               | 107 | 150 | 167   | 200 | 255 | 317 |  | C-V     | 530        | 10.0     | RSIR  | R       | GL90AAb                            | 451.00.3205 |
| 451.00.0106         | P12BW  | 1/3      | OC       | 12.00   | 79                               | 132 | 192 | 215   | 261 | 337 | 422 |  | C       | 530        | 11.5     | RSIR  | R       | GP12BB OC                          | 451.00.3326 |
| 451.00.0206         | P12FW  | 1/3      | F        | 12.00   | 79                               | 132 | 192 | 215   | 261 | 337 | 422 |  | C-V     | 530        | 11.5     | RSIR  | R       | GP12FB                             | 451.00.3206 |

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Compresor GQY80AT, freon R134a, capacitate 8.1 cmc, capacitate frigorifica ASHRAE 222 W, capacitate frigorifica CECOMAF 165 W, racire statica #GQY80AT

Model: GQY80AT

Freon: R134a

Capacitate: 8.1 cmc

Capacitate frigorifica ASHRAE: 222 W

Capacitate frigorifica CECOMAF: 165 W

Racire : statica



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# Tecumseh, Compressor, 5/8HP, HMBP – R404A , R448A , R449A, MBP, CAJ9480Z, 230V

Category: compressor

written by [www.mbsm.pro](http://www.mbsm.pro) | 21 March 2021

## Caractéristiques techniques

- Marque : TECUMSEH UNITÉ HERMÉTIQUE
- Modèle : CAJ9480Z-R
- CYLINDRÉE (CM<sup>3</sup>)15,2
- FLUIDER404A , R448A , R449A
- APPLICATIONHMBP
- PLAGÉ D'APPLICATION-25/+15
- PUISSANCE (W)1159
- PUISSANCE FRIGORIFIQUE (TK+40°C)15/3350 5/2355 -10/1294 -25/609
- TENSION (V)240/1/50
- DÉMARRAGECSR
- I.MAX (A)6,7
- Ø ASPIRATION1/2
- Ø REFOULEMENT5/16
- DIMENSIONS (MM)235x178x280
- Gaz: **R-404a**
- Température/Pression: **Haute Pression**
- Puissance: **5/8 HP**
- Voltage: **230 V**
- Type De Courant: **Monophasé**
- Fréquence: **50 Hz**
- Type De Compresseur: **Hermétique**
- Décalage: **15.2 cm<sup>3</sup>**
- Cons.Énergie -25°C: **496 W**
- Cons.Énergie -10°C: **669 W**
- Cons.Énergie -5°C: **718 W**
- Cons.Énergie 0°C: **762 W**
- Cons.Énergie +5°C: **798 W**
- Cons.Énergie +10°C: **828 W**
- T° De Condensation: **40 °C**
- Capacité Frigorífica -25°C: **524 Kcal/h**
- Capacité Frigorífica -20°C: **692 Kcal/h**
- Capacité Frigorífica -15°C: **887 Kcal/h**
- Capacité Frigorífica -10°C: **1113 Kcal/h**
- Capacité Frigorífica -5°C: **1374 Kcal/h**
- Capacité Frigorífica 0°C: **1677 Kcal/h**
- Capacité Frigorífica 5°C: **2025 Kcal/h**
- Capacité Frigorífica 10°C: **2425 Kcal/h**
- Tipo Test: **EN.12900**

Compresseur L'unité Hermetique – Tecumseh CAJ9480Z – R404A, R449A, R407A, R452A  
220 – 240V 1~ 50 Hz  
Cylindrée = 15.2 CM3  
APPLICATIONS = HBP / MHBP  
Moteur type: CSR



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Compresseur AJ = Le produit de référence associant silence, fiabilité et

efficacité du froid commercial.

| Product Code | Model Number | Compressor Horsepower | Compressor Displacement | Cooling Oil Charge |
|--------------|--------------|-----------------------|-------------------------|--------------------|
|              | CAJ9480Z-FZ  | 5/8 HP                | 15.2 cm3/rev            | Fan 475 ml         |
|              | CAJ9510Z-FZ  | 1 HP                  | 18.3 cm3/rev            | Fan 475 ml         |
|              | CAJ9513Z-FZ  | 1 1/8 HP              | 24.2 cm3/rev            | Fan 475 ml         |
|              | CAJ4517Z-FZ  | 1.25 HP               | 25.95 cm3/rev           | Fan 475 ml         |
|              | TAJ4517Z-TZ  | 1.25 HP               | 25.95 cm3/rev           | Fan 475 ml         |
|              | CAJ4519Z-FZ  | 1.5 HP                | 34.45 cm3/rev           | Fan 475 ml         |
|              | TAJ4519Z-TZ  | 1.5 HP                | 34.45 cm3/rev           | Fan 475 ml         |

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Whirlpool, Aspera, NE2125E, LBP, capacitive, start inductive run, hermetic compressor, R22, 1/4Hp++ or 1/3Hp–

Category: compressor

written by [www.mbsm.pro](http://www.mbsm.pro) | 21 March 2021

ompressor Aspera NE2125E, LBP – R22, 220-240V / 1 / 50Hz, stroke volume 8.78 cm3, LRA 11.0A, motor type CSIR, capillary tube / expansion valve operation, oil AB 46.Cooling

capacity measured for condensation temperature of: 45 ° C, Measurement conditions: ASHRAE

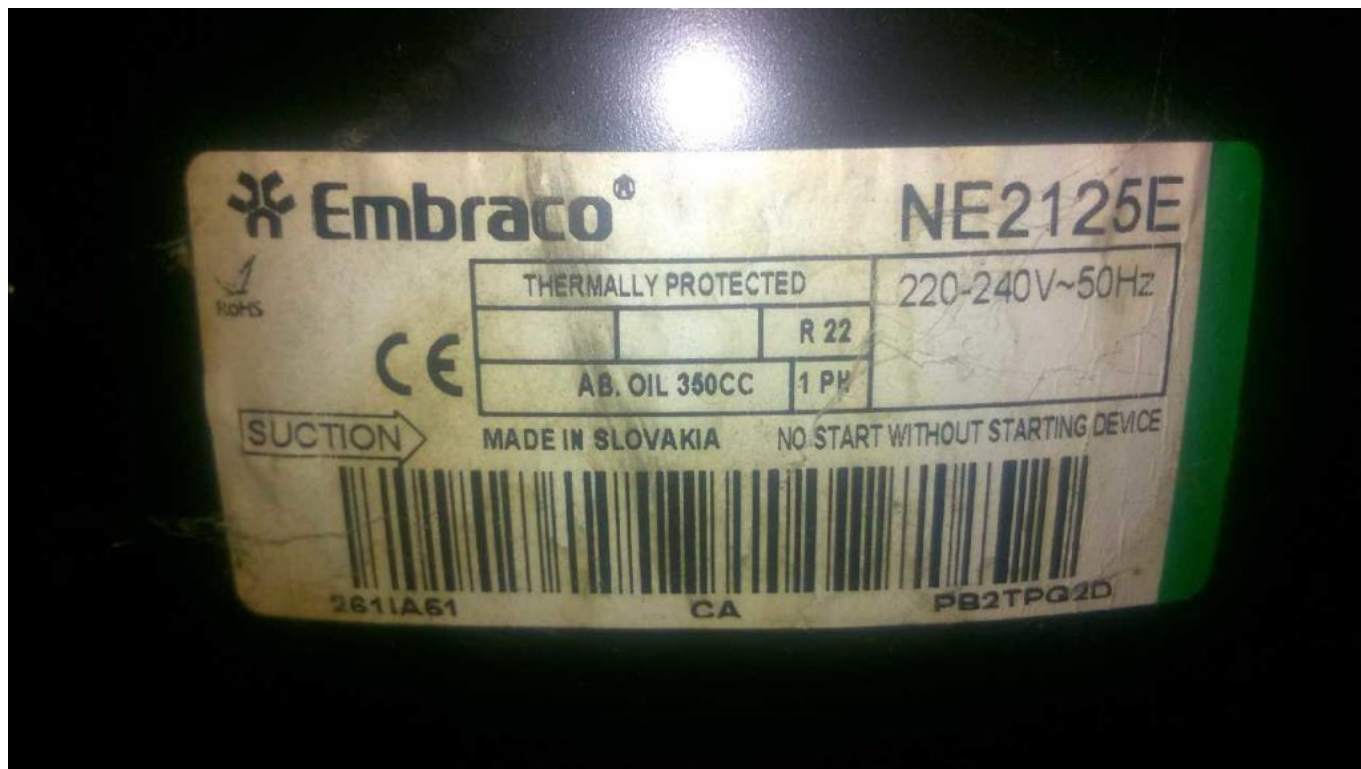
Unfortunately the compressor is no longer available.

If you would like an offer for an identical alternative, please email us or give us a short call, we will prepare an offer for you.Cooling capacity (W) at To

– 10 ° C – 15 ° C – 20 ° C – 25 ° C – 30 ° C

651      517      401      304      226





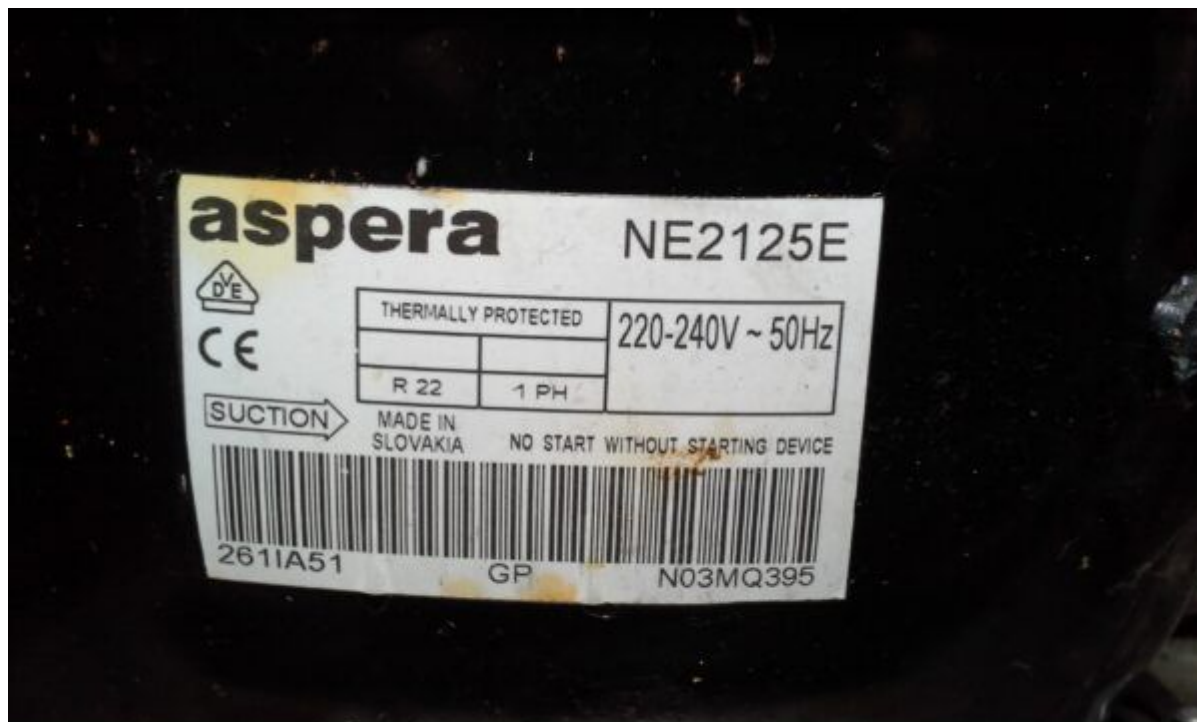
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## R22 - LBP Applications

| COMPRESSOR | FREQUENCY | DIMENSION                           |   |
|------------|-----------|-------------------------------------|---|
|            |           | (from -30°C to -5°C<br>evap. temp.) | - |
| NE2125E    | 50 Hz     | 0.91 mm I.D. x 3.2 m                | - |
|            | 60 Hz     | 0.91 mm I.D. x 2.85 m               | - |
| NE2134E    | 50 Hz     | 0.91 mm I.D. x 2.8 m                | - |
|            | 60 Hz     | 0.91 mm I.D. x 2.5 m                | - |
| T2140E     | 50 Hz     | 0.91 mm I.D. x 2.6 m                | - |
|            | 60 Hz     | 0.91 mm I.D. x 2.3 m                | - |
| T2155E     | 50 Hz     | 1.20 mm I.D. x 3.9 m                | - |
|            | 60 Hz     | 1.20 mm I.D. x 3.5 m                | - |
| T2168E     | 50 Hz     | 1.20 mm I.D. x 3.3 m                | - |
|            | 60 Hz     | 1.20 mm I.D. x 2.8 m                | - |
| NJ2178E    | 50 Hz     | 1.20 mm I.D. x 3.0 m                | - |

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|                              |                      |
|------------------------------|----------------------|
| Shipping Class               | Default              |
| Scope Of Application         | LBP                  |
| Delivery Time                | 2-3 Weeks            |
| Stock Availability           | In Stock             |
| Type                         | Reciprocating Piston |
| Condensation Temperature     | 45 ° C               |
| Manufacturer                 | Aspera               |
| Manufacturer No.             | NE2125E              |
| Power In Hp                  | 1/4 +                |
| Starting Torque              | HST                  |
| Stroke Volume In Cm3         | 8.78                 |
| Measurement Conditions       | Ashrae               |
| Refrigerant                  | R22                  |
| Oil Type                     | IS046                |
| Series                       | NE                   |
| Condensing Units Compressors | Compressor           |

|              |          |
|--------------|----------|
| Tension      | 220-240V |
| Weight In Kg | 10.4     |

# Compressor, ACC, Cubigel, GL60AN, R134a, 220-240V, HMBP, 1/6HP

Category: Non classé

written by [www.mbsm.pro](http://www.mbsm.pro) | 21 March 2021

Type: Hermetic piston compressors Producer: ACC Series: HMBP

Model: GL60AN

## General data

|                                   |       |
|-----------------------------------|-------|
| Refrigerant:                      | R134a |
| Discharge element:                | C     |
| Cooling:                          | S     |
| Maximum ambient temperature [°C]: | 50    |

## Compressor's data

|                          |                 |
|--------------------------|-----------------|
| Cylinder capacity [cm³]: | 6               |
| Displacement [m³/h]:     | 1               |
| Weight [kg]:             | 9,9             |
| Oil charge [cm³]:        | 345             |
| 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:                          | 170-264   |
| Locked rotor current [A]:               | 14,6      |
| Running winding resistance (25°C) [Ω]:  | 9,33      |
| Starting winding resistance (25°C) [Ω]: | 10,81     |

## Electrical data

|                                 |                         |
|---------------------------------|-------------------------|
| Relays:                         | 3003                    |
| Shielding element:              | MRA38085, T0515, AF11BJ |
| Starting capacitor volume [µF]: |                         |

## Connections

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





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# Copeland, Piston Type, Maneurop, Scroll type, Compressor

Category: compressor

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Copeland, Piston Type, Maneurop, Scroll type, Compressor

### Copeland - Piston Type



|               |       |     |    |
|---------------|-------|-----|----|
| CRFD-0250TFD  | 2.5HP | 220 | 30 |
| CRFD-02750TFD | <3HP  | 220 | 30 |
| CRFD-02750TFD | <3HP  | 380 | 30 |
| CRFD-0300TFD  | 3HP   | 220 | 30 |
| CRFD-0300TFD  | 3HP   | 380 | 30 |
| CRFD-0400TFD  | 4HP   | 380 | 30 |
| CRFD-0450TFD  | 4.5HP | 380 | 30 |
| CRFD-0500TFD  | 5HP   | 380 | 30 |

### Copeland - Scroll Type



|         |       |     |    |
|---------|-------|-----|----|
| ZR22KC  | 2HP   | 220 | 16 |
| ZR28KC  | 2.5HP | 220 | 16 |
| ZR34K1  | 3HP   | 220 | 16 |
| ZR34K3  | 3HP   | 380 | 16 |
| ZR36K1  | >3HP  | 220 | 16 |
| ZR36K3  | >3HP  | 380 | 16 |
| ZR47K3  | 4HP   | 380 | 16 |
| ZR57K3  | 5HP   | 380 | 16 |
| ZR61K3  | >5HP  | 380 | 16 |
| ZR72K3  | 6HP   | 380 | 16 |
| ZR81K3  | 7HP   | 380 | 16 |
| ZR94K3  | 8HP   | 380 | 16 |
| ZR125K3 | 10HP  | 380 | 12 |
| ZR144K3 | 12HP  | 380 | 12 |

### Copeland - Piston type



|        |       |     |   |
|--------|-------|-----|---|
| QR90K1 | 7.5HP | 380 | 4 |
| QR12M1 | 10HP  | 380 | 4 |
| QR15M1 | 12HP  | 380 | 4 |

### Maneurop - Piston Type



|       |          |     |   |
|-------|----------|-----|---|
| MT28  | 7378BTU  | 220 | 8 |
| MT36  | 9272BTU  | 380 | 8 |
| MT40  | 10475BTU | 380 | 8 |
| MT50  | 12324BTU | 380 | 8 |
| MT64  | 15820BTU | 380 | 8 |
| MT80  | 19534BTU | 380 | 8 |
| MT100 | 23403BTU | 380 | 4 |
| MT125 | 30429BTU | 380 | 4 |
| MT160 | 38273BTU | 380 | 4 |

### Bristol - Piston type



|             |       |     |    |
|-------------|-------|-----|----|
| H2NG104FRDF | 8HP   | 380 | 8  |
| H2NG124FRDF | 10HP  | 380 | 8  |
| H25G144DBEE | 10HP  | 380 | 8  |
| H2NG184FRDF | 15HP  | 380 | 4  |
| H2NG204FRDF | 17HP  | 380 | 4  |
| H2NG244FRDF | 20HP  | 380 | 4  |
| H2NG294FRDF | 25HP  | 380 | 4  |
| H24B25QDBEA | 2HP   | 380 | 20 |
| H24B28QDBEA | 2.5HP | 380 | 20 |
| H24B31QDBEA | 3HP   | 380 | 20 |
| H24A62QDBEA | 5HP   | 380 | 20 |



# Compressor, R0HS, 1/3HP, R134A, Tecumseh, CAE4448Y, HBP, 208V/50HZ 230V/60HZ

Category: compressor

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## Basic Info.

Model NO.

CAE4448Y

Refrigerant Type

Ammonia

Refrigerant

R134A

Voltage

208V/50Hz 230V/60Hz

Horsepower

1/3HP

Capacity(W)

519W  
Input Power(Kw)  
400W  
Oil Charge (Cm3)  
450  
Net Weight(Kg)  
12kg  
Cop(W/W)  
1.64  
Trademark  
tecumseh  
Transport Package  
Wooden Box  
Specification  
208V/50HZ 230V/60HZ  
Origin  
France  
HS Code  
8414309010

**1/3HP HBP Original Made in France R134A Tecumseh Compressor CAE4448Y  
Refrigerator Compressor For Refrigerator/Showcase/Cold Room**

**Product Description**

**Model: CAE4448Y**

Brand : Tecumseh

Type: hermetic

Refrigerant: R134A

Voltage: 208V/50HZ 230V/60HZ

Cooling capacity: 519W

Input Power Watts: 400 W

Power: 1/3 HP

**Description rapide**

Condition: Nouveau  
Configuration: Stationnaire  
Modèle de lubrifica... Lubrifié  
Point d'origine: Guangdong, China  
Numéro de Type: CAE4448Y  
Dimension (L\*W\*H): 1 unité  
Certification: ROHS  
Service après-vente...Aucun service d'outre-mer fourni  
Chevaux: 1/3HP

Type: Piston  
Source d'énergie: Alimentation AC  
Muet: Oui  
Marque nom: tecumseh  
Tension: 208 ~ 220V/1PH/50HZ  
Poids: 20kg  
Garantie: 1 année  
Gaz: R134a

| Compressors | Displacement<br>CC | Motor | Cooling capacity (Watt) EN12900 condensing T° +45°C ,<br>subcooling 0K, Return Gas 20°C |     |     |      |      |      |      | EN12900<br>evaporating T° -10°C |           | Weight Kg |
|-------------|--------------------|-------|-----------------------------------------------------------------------------------------|-----|-----|------|------|------|------|---------------------------------|-----------|-----------|
|             |                    |       | evaporating T°                                                                          |     |     |      |      |      |      | Power<br>input(Watt)            | COP (W/W) |           |
|             |                    |       | -15                                                                                     | -10 | -5  | 0    | 5    | 10   | 15   |                                 |           |           |
| AE4425Y     | 6,69               | CSIR  | 266                                                                                     | 342 | 424 | 519  | 633  | 770  | 938  | 199                             | 1,72      | 9,1       |
| AEZ4425Y    | 7,6                | CSIR  | 239                                                                                     | 320 | 414 | 522  | 641  | 771  | 912  | 205                             | 1,56      | 9,7       |
|             |                    |       |                                                                                         |     |     |      |      |      |      |                                 | 9%        |           |
| AE4430Y     | 8,02               | CSIR  | 254                                                                                     | 382 | 488 | 613  | 760  | 930  | 1127 | 237                             | 1,61      | 9,4       |
| AEZ4430Y    | 8,8                | CSIR  | 316                                                                                     | 404 | 512 | 639  | 784  | 946  | 1122 | 258                             | 1,57      | 10,2      |
|             |                    |       |                                                                                         |     |     |      |      |      |      |                                 | 3%        |           |
| AE4440Y     | 10,33              | CSIR  | 399                                                                                     | 508 | 637 | 790  | 968  | 1176 | 1417 | 302                             | 1,68      | 9,6       |
| CAE4440Y    | 12                 | CSIR  | 399                                                                                     | 519 | 666 | 837  | 1033 | 1250 | 1489 | 342                             | 1,52      | 10,8      |
|             |                    |       |                                                                                         |     |     |      |      |      |      |                                 | 10%       |           |
| AE4450Y     | 13,24              | CSIR  | 526                                                                                     | 672 | 843 | 1042 | 1273 | 1540 | 1847 | 370                             | 1,82      | 10,5      |
| CAE4448Y    | 14,2               | CSIR  | 519                                                                                     | 654 | 822 | 1023 | 1253 | 1512 | 1797 | 400                             | 1,64      | 11,9      |
|             |                    |       |                                                                                         |     |     |      |      |      |      |                                 | 10%       |           |
| AE4456Y     | 14,51              | CSIR  | 579                                                                                     | 737 | 921 | 1133 | 1380 | 1664 | 1990 | 424                             | 1,74      | 11        |
| CAE4456Y    | 16                 | CSIR  | 590                                                                                     | 744 | 933 | 1156 | 1411 | 1695 | 2006 | 486                             | 1,53      | 12,5      |
|             |                    |       |                                                                                         |     |     |      |      |      |      |                                 | 12%       |           |
| AE4460Y     | 15,09              | CSR   | 597                                                                                     | 766 | 958 | 1181 | 1437 | 1732 | 2070 | 409                             | 1,87      | 11,3      |

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#### Basic Info.

|                 |                     |
|-----------------|---------------------|
| Model NO.       | CAE4448Y            |
| Refrigerant     | R134A               |
| Horsepower      | 1/3HP               |
| Input Power(Kw) | 400W                |
| Net Weight(Kg)  | 12kg                |
| Trademark       | tecumseh            |
| Specification   | 208V/50HZ 230V/60HZ |
| HS Code         | 8414309010          |

|                   |                     |
|-------------------|---------------------|
| Refrigerant Type  | Ammonia             |
| Voltage           | 208V/50Hz 230V/60Hz |
| Capacity(W)       | 519W                |
| Oil Charge (Cm3)  | 450                 |
| Cop(W/W)          | 1.64                |
| Transport Package | Wooden Box          |
| Origin            | France              |

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Mbsm.pro, Donper, Hermetic, Compressor , R600a, Lj126Cy, lu126cy1, 1/3 Hp, R600a

Category: compressor

written by www.mbsm.pro | 21 March 2021





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Mbsm.pro, Donper, Hermetic, Compressor , R600a, Lj126Cy, lu126cy1, 1/3 Hp, R600a

# Panasonic, refrigerator, compressor, SB48C95GAW5, 110w, White-Westinghouse refrigerator, 220v, 50 Hz, 85L, R134A/80G, 1/6 Hp

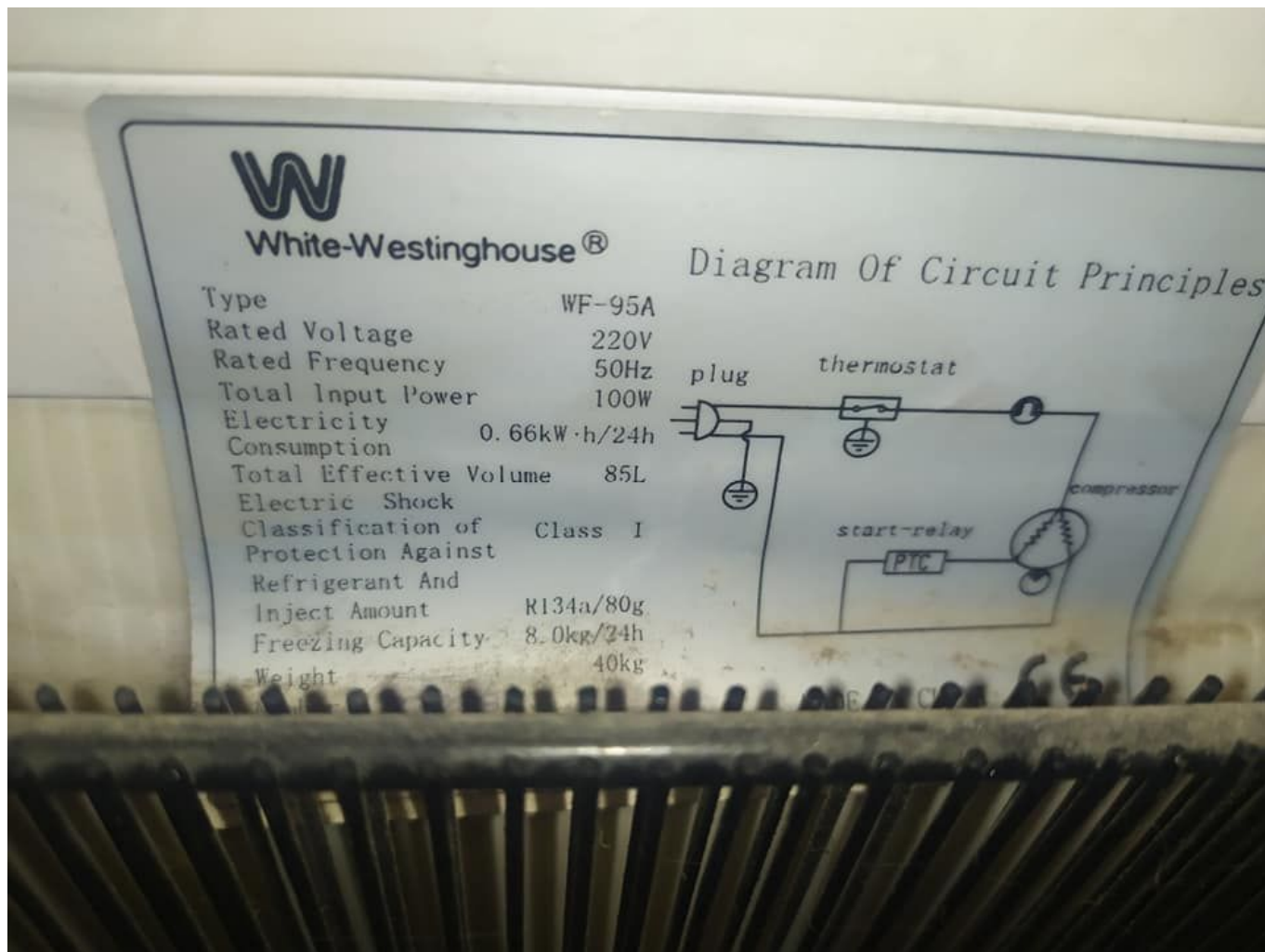
Category: compressor

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Specification

| Item                            | Performance characteristics |
|---------------------------------|-----------------------------|
| Refrigerant                     | R134a                       |
| Displacement (cm <sup>3</sup> ) | 4.8                         |
| Voltage (V)                     | 220/240                     |
| Frequency (Hz)                  | 50                          |
| Motor Type                      | RSIR                        |
| Capacity@ASHRAE                 | 110                         |
| COP@ASHRAE                      | 1.03/0.99                   |
| Capacity@CECOMAF                | —                           |
| COP@CECOMAF                     | —                           |





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## Maintenance et réparation MG rouleuse de pate cc900

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● ○ REDMI NOTE 9  
● ○ AWLED MILED MAHDIA

2021/2/23 12:19



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Moteur, bolt f180E, motorisé,  
télécommandé, Moteur central, Porte  
Rideau 180Kg, installation, Réglage,  
carte de commande Somefy Double  
commande

Category: electricity

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AWLED MILED MAHDIA

2021/2/20 10:41



REDMI NOTE 9  
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2021/2/20 11:36



REDMI NOTE 9  
AWLED MILED MAHDIA

2021/2/20 11:37

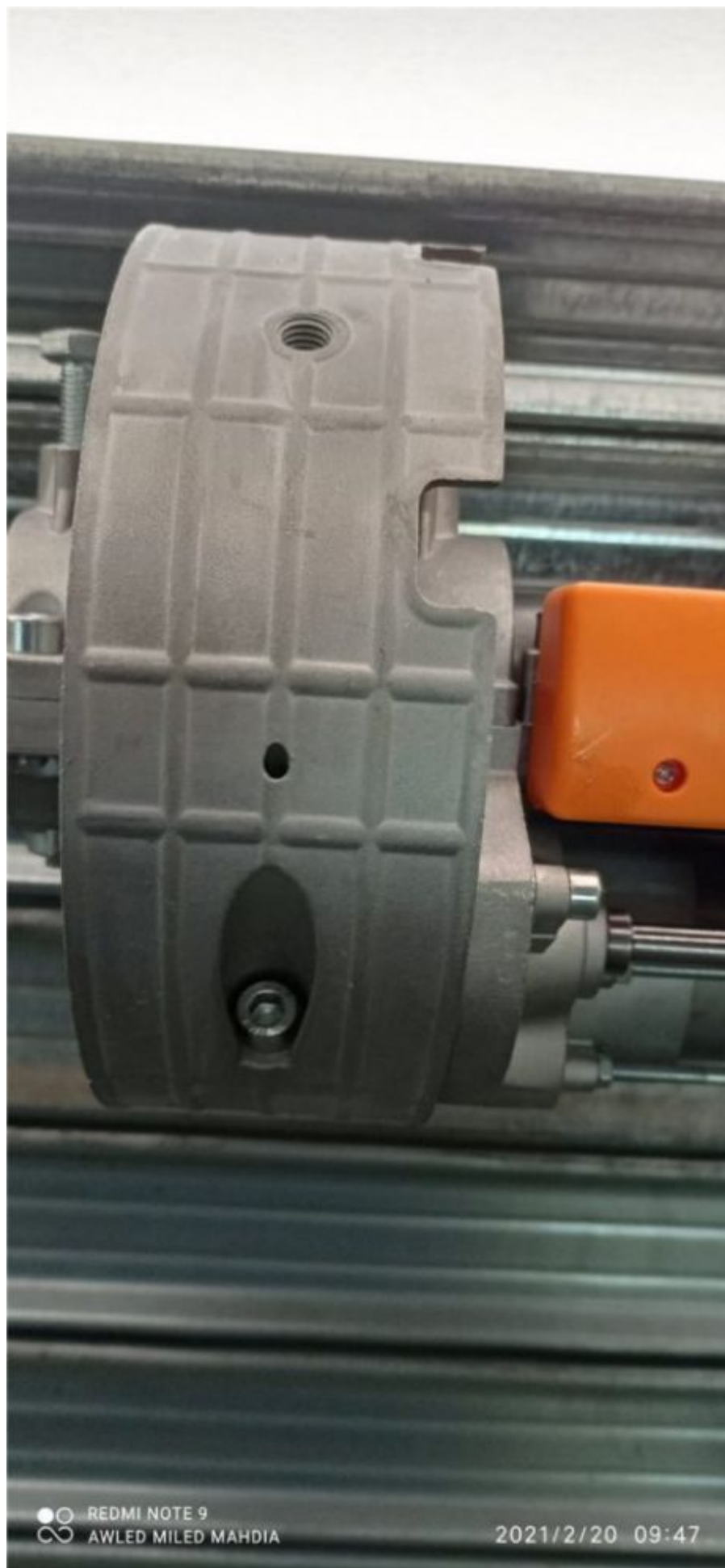






REDMI NOTE 9  
AWLED MILED MAHDIA

2021/2/20 09:45



REDMI NOTE 9  
AWLED MILED MAHDIA

2021/2/20 09:47

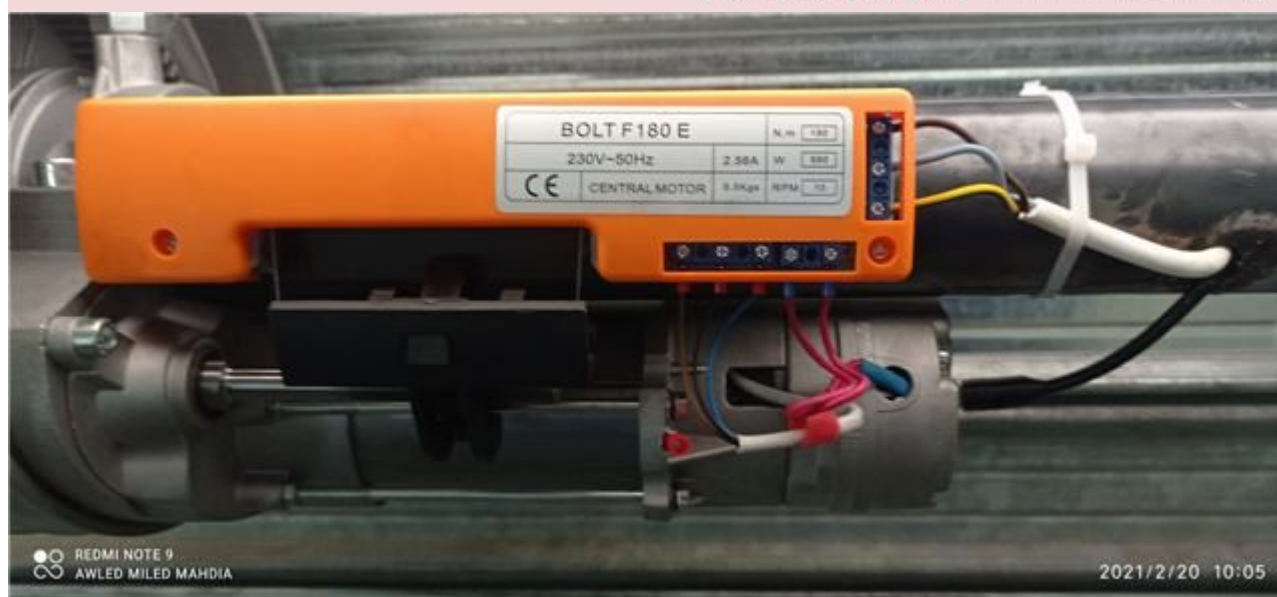




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Description rapide

Garantie:

Plus de 5 Ans

Service après – vente:

Support technique en ligne

Solution de projet Capacité:

Conception graphique

Application:

Entrepôt

Style de conception:

Traditionnel

Point d'origine:

China

Marque nom:

Simple

Numéro de Type:

BOLT F180E

Type:

door motor, Door & Window Rollers

usage:

rolling door

Model:

automatic gate roller

Rated torque:  
120N.m

R.P.M:  
10

Limit switch:  
6m

Cut out temperture:  
4min

Power:  
670w

Consumption:  
2.9A

Weight:  
8~9kg

Capacité d'approvisionnement

Capacité d'approvisionnement:  
8000 Set/Sets per Month we will delivery roller shutter gear within 25days

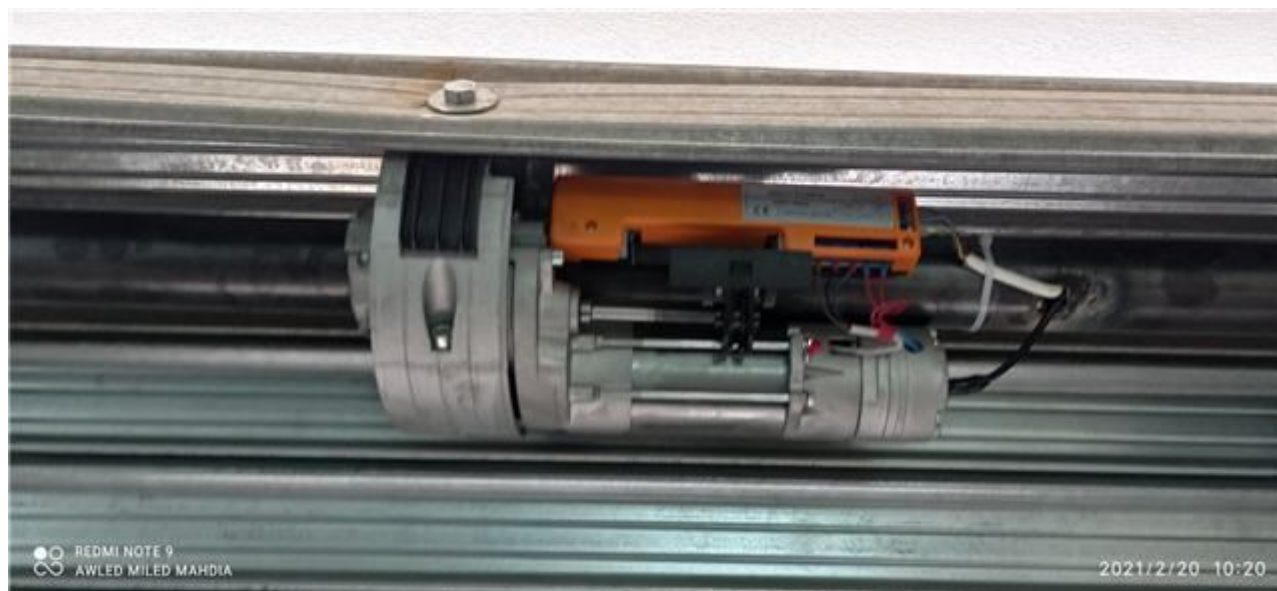
Emballage et livraison

Détails d'emballage  
Détails d'emballage: carton d'exportation navigable et palette

Port  
Ningbo/Shanghai

Délai : :  
Quantité(Sets) 1 – 12 – 200 >200  
Durée estimée (jours) 7 15 À négocier





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