# Table of characteristics of compressors for refrigerators

Category: Chaud&Froid,compressor
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If it is necessary to replace the compressor in the refrigerator, it is necessary to choose the right analogue.

Compressors are designed for different types of application, namely, they are classified according to the temperature range.
LBP (Low Suction Pressure) indicates a range of low evaporating temperatures, typically -10 ° C to -35 ° C or even -45 ° C, these compressors are designed for use in freezers or fridge freezers.

MBP (Medium Suction Pressure) indicates a range of average evaporating temperatures, typically -20 ° C to 0 ° C. These compressors are used in refrigerated cabinets, milk coolers, ice makers and water dispensers.

HBP (High Suction Pressure) indicates a range of high evaporating temperatures, typically -5 ° C to + 15 ° C, and is used, for example, in dryers and standalone liquid chillers. The additional T indicates a “tropical” compressor design. This means that the compressor is designed for high ambient temperatures and can operate with unstable power supplies.

Also, when repairing refrigerators, it is important to take into account the peculiarities of the length and diameter of the capillary tube.

Capillary tubes play an important role. It is always necessary to correctly select the diameter and length of the capillary; their values □□cannot be changed arbitrarily.
About capillary tube problems.
One of the most common problems is clogging of the capillary tubes, they must be replaced with the same length and diameter.
If you install a capillary tube with a larger diameter than the one originally installed, the system will work, but the cooling efficiency will be lower.
Typically, capillaries are installed in compressors as follows:
The 73W compressors are fitted with a 0.63 mm (0.025 in) capillary tube.
92W compressors are fitted with a 0.71 mm (0.028 in) capillary tube.
The 122W compressors are fitted with a 0.71 mm (0.028 in) capillary tube.
184W compressors are fitted with a 0.8 mm (0.031 in) capillary tube.
245W compressors are fitted with a 0.1 mm (0.039 in) capillary tube.
The 368W compressors are fitted with a 1.4 mm (0.055 in) capillary tube.

Capillary tube fitting errors …
Capillary tube parameters – inner diameter and length. In order for the capillary tube to match the capacity of the refrigeration system and the freon flow rate, which is determined by the piston volume, the diameter changes the freon flow rate.
For example, changing the diameter from 0.63 to 0.71 mm means that increasing the diameter by 0.127 mm doubles the freon flux. In addition, the longer the capillary tube, the slower the flow, and conversely, the shorter the length, the greater the flow.
For example, if you replace the capillary tube without taking into account the old section, what happens?
The first case: a smaller diameter or a longer length, this means a large resistance to the flow of freon inside the capillary tube, which leads to a shortage of freon in the evaporator, so the inlet pressure decreases and the superheat increases. The pressure in the condenser or receiver increases, the efficiency of the compressor decreases, its temperature rises, and overload may occur.
The second case: larger diameter or shorter length, which means little resistance to the flow of Freon inside the capillary tube, which increases the flow, and this causes high suction pressure, low superheating and the risk of liquid returning to the compressor inlet. At the same time, the liquid in the condenser easily passes through the capillary tube, causing a lower discharge pressure. This reduces the compression ratio of the piston, and over time the compressor can be damaged due to the overflow (through the discharge valve) of liquid freon from the condenser to the piston area during the compressor standstill.

Below is a table of characteristics of compressors for refrigerators:

| MODEL | 200 / 220 / 50 HZ | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| compressor CUBIGEL | | | COOLING CAPACITY | application | | | | |
| | IN | Displ.CC Displacement (cm³) | Ampere, RLA | k CAL/HR | B T U | In -23 W -5 | In 7.2+ | |
| L 88AV / BV / AV61 | | 8 , 80 | | 171 | 679 | 199 | LBP | R12 |
| L 88CV / BV11 // BV21 | | 8 , 80 | | 171 | 679 | 199 | LBP | R12 |
| L T88BV | | 8 , 80 | | 190 | 754 | 221 | LBP | R12 |
| L 88BV12 / BV22 | | 8 , 80 | | 200 | 794 | 233 | LBP | R12 |
| L 88AV22 / CV22 | | 8 , 80 | | 200 | 794 | 233 | LBP | R12 |
| L T88BV22 | | 8 , 80 | | 222 | 881 | 258 | LBP | R12 |
| P 12BW | | 12 , 00 | | 221 | 877 | 257 | LBP | R12 |
| MODEL | 200 / 220 / 50 HZ | | | | | | | |
| compressor panasonic | | | COOLING C | | | | | |

| | IN | Displ.CC | R L A | k CAL/HR B T U | In -23 | W -5 | In 7.2+ | | |
|---|---|---|---|---|---|---|---|---|---|
| D 51C10RAW5 | | 5 ، 1 | | 116 | 461 | 135 | | LBP | R 134 a |
| D 51C90RAW5 | | 5 ، 1 | | 116 | 461 | 135 | | LBP | R 134 a |
| D 57C10RAW5 | | 5 ، 7 | | 121 | 481 | 141 | | LBP | R 134 a |
| D 57C13RAX5 | | 5 ، 7 | | 121 | 481 | 141 | | LBP | R 134 a |
| D 66C13RAW5 | | 6 ، 6 | | 138 | 546 | 160 | | LBP | R 134 a |
| D 66C13RAX5 | | 6 ، 6 | | 130 | 515 | 151 | | LBP | R 134 a |
| D 77C15RAW5 | | 7 ، 7 | | 160 | 635 | 186 | | LBP | R 134 a |
| D 77C18RAX5 | | 7 ، 7 | | 160 | 635 | 186 | | LBP | R 134 a |
| D 91C18RAW5 | | 9 ، 1 | | 195 | 774 | 227 | | LBP | R 134 a |
| D 91C21RAX5 | | 9 ، 1 | | 195 | 774 | 227 | | LBP | R 134 a |
| D 110C21RAX5 | | 11 | | 256 | 1017 | 298 | | LBP | R 134 a |
| D 110C21RAZ5 | | 11 | | 256 | 1017 | 298 | | LBP | R 134 a |
| D 110C21RBX5 | | 11 | | 256 | 1017 | 298 | | LBP | R 134 a |
| D 110C24GAX5 | | 11 | | 256 | 1017 | 298 | | LBP | R 134 a |
| MODEL | 200 / 220 / 50 HZ | | | | | | | | |
| compressor panasonic | | | | COOLING C | | | | | |
| | IN | Displ.CC | R L A | k CAL/HR B T U | In -23 | W -5 | In 7.2+ | | |
| DA 57C11RAY5 | | 5 ، 7 | | 140 | 556 | 163 | | LBP | R 134 a |
| DA 66C12RAY5 | | 6 ، 6 | | 158 | 628 | 184 | | LBP | R 134 a |
| DA 77C15RAY5 | | 7 ، 7 | | 184 | 730 | 214 | | LBP | R 134 a |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| DB 66C10RAW5 | 6 ، 6 | 161 | 638 | 187 | LBP | R 134 a | |
| DB 66C12RAY5 | 6 ، 6 | 158 | 628 | 184 | LBP | R 134 a | |
| DB 66C14RBX5 | 6 ، 6 | 158 | 628 | 184 | LBP | R 134 a | |
| DB 73C13RAY5 | 7 ، 3 | 175 | 696 | 204 | LBP | R 134 a | |
| DB 77C14RAY5 | 7 ، 7 | 184 | 730 | 214 | LBP | R 134 a | |
| DB 77C16RBX5 | 7 ، 7 | 184 | 730 | 214 | LBP | R 134 a | |
| DB 86C16RAY5 | 8 ، 6 | 207 | 822 | 241 | LBP | R 134 a | |
| DB 91C14RAW5 | 9 ، 1 | 218 | 863 | 253 | LBP | R 134 a | |
| DB 91C19RAY5 | 9 ، 1 | 220 | 873 | 256 | LBP | R 134 a | |
| DB 91C21RAX5 | 9 ، 1 | 220 | 873 | 256 | LBP | R 134 a | |
| DB 110C19RAW5 | 11 | 260 | 1030 | 302 | LBP | R 134 a | |
| DB 110C22RAW5 | 11 | 260 | 1030 | 302 | LBP | R 134 a | |

| MODEL | 200 / 220 / 50 HZ | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Matsushita | | | | COOLING C | | | | | | | |
| | IN | Displ.CC | R L A | k CAL/HR | B T U | | In -23 | W -5 | In 7.2+ | | |
| DD 57C10RAW5 | | 5 ، 7 | | 140 | 556 | 163 | | | | LBP | R 134 a |
| DD 57C12GAX5 | | 5 ، 7 | | 140 | 556 | 163 | | | | LBP | R 134 a |
| DD 66C13RAW5 | | 6 ، 6 | | 158 | 628 | 184 | | | | LBP | R 134 a |
| DD 66C14GAX5 | | 6 ، 6 | | 157 | 624 | 183 | | | | LBP | R 134 a |
| DD 77C15GAX5 | | 7 ، 7 | | 183 | 727 | 213 | | | | LBP | R 134 a |
| DD 77C15RAW5 | | 7 ، 7 | | 184 | 730 | 214 | | | | LBP | R 134 a |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| DD 86C18RAW5 | 8 ، 6 | 207 | 822 | 241 | LBP | R 134 a | |
| | | | | | LBP | R 134 a | |
| DG | | | | | LBP | R 134 a | |
| DG 51C89RAW5 | 5 ، 1 | 125 | 495 | 145 | LBP | R 134 a | |
| DG 57C90GCW5 | 5 ، 7 | 144 | 573 | 168 | LBP | R 134 a | |
| DG 57C96RAW5 | 5 ، 7 | 144 | 573 | 168 | LBP | R 134 a | |
| DG 66C11RAW5 | 6 ، 6 | 161 | 638 | 187 | LBP | R 134 a | |
| DG 66C13GAX5 | 6 ، 6 | 161 | 638 | 187 | LBP | R 134 a | |
| DG 73C12RAW5 | 7 ، 3 | 182 | 723 | 212 | LBP | R 134 a | |
| DG 77C14RAW5 | 7 ، 7 | 193 | 768 | 225 | LBP | R 134 a | |
| DG 77C16GAX5 | 7 ، 7 | 193 | 768 | 225 | LBP | R 134 a | |
| DG 91C18RAW5 | 9 ، 1 | 223 | 884 | 259 | LBP | R 134 a | |
| DG 91C21RAX5 | 9 ، 1 | 223 | 884 | 259 | LBP | R 134 a | |

| MODEL | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| compressor panasonic | 200/2 | | | COOLING C | | | | |
| | IN | Displ.CC | R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ |
| DGH 66C13GAX | | 6 ، 6 | | 163 | 645 | 189 | LBP | R 134 a |
| DGH 66C96RAW | | 6 ، 6 | | 163 | 648 | 190 | LBP | R 134 a |
| DGH 73C14RAE | | 7 ، 3 | | 185 | 734 | 215 | LBP | R 134 a |
| DGH 73C15GAX | | 7 ، 3 | | 185 | 734 | 215 | LBP | R 134 a |
| DGH 73C15RAX | | 7 ، 3 | | 185 | 734 | 215 | LBP | R 134 a |
| DGH 77C13RAW | | 7 ، 7 | | 191 | 757 | 222 | LBP | R 134 a |

| | | | | | | |
|---|---|---|---|---|---|---|
| DGH 86C16RAW | 8 , 6 | 213 | 846 | 248 | LBP | R 134 a |
| DGH 86C19GAX | 9 , 6 | 224 | 887 | 260 | LBP | R 134 a |
| | | | | | LBP | R 134 a |
| DGK | | | | | LBP | R 134 a |
| DGK 57C97RLX | 5 , 7 | 145 | 577 | 169 | LBP | R 134 a |
| DGK 66C90RPW | 6 , 6 | 165 | 655 | 192 | LBP | R 134 a |
| | | | | | LBP | R 134 a |
| D H S | | | | | LBP | R 134 a |
| DHS 51C74RAW | 5 , 1 | 132 | 525 | 154 | LBP | R 134 a |
| DHS 57C80RAW | 5 , 7 | 148 | 587 | 172 | LBP | R 134 a |
| DHS 66C10RAW | 6 , 6 | 163 | 648 | 190 | LBP | R 134 a |
| DHS 66C88RAW | 6 , 6 | 163 | 648 | 190 | LBP | R 134 a |
| DHS 73C10RAW | 7 , 3 | 181 | 716 | 210 | LBP | R 134 a |
| DHS 73C13RAW | 7 , 3 | 191 | 757 | 222 | LBP | R 134 a |
| DHS 86C15RAW | 8 , 6 | 213 | 846 | 248 | LBP | R 134 a |
| | | | | | LBP | R 134 a |
| DKK | | | | | LBP | R 134 a |
| DKK 57C11RAE | 5 , 7 | 145 | 577 | 169 | LBP | R 134 a |
| DKK 66C13RAE | 6 , 6 | 167 | 662 | 194 | LBP | R 134 a |

| MODEL | 200 / 220 / 50 HZ | | |
|---|---|---|---|
| compressor panasonic | | COOLING C | |

| | IN | Displ.CC | R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ | |
|---|---|---|---|---|---|---|---|---|---|
| QA 66C12GAX5 | | 6 ر 6 | | 125 | 495 | 145 | | LBP | R 134 a |
| QA 66C14GAX5 | | 6 ر 6 | | 125 | 495 | 145 | | LBP | R 134 a |
| QA 66C15GAX5 | | 6 ر 6 | | 125 | 495 | 145 | | LBP | R 134 a |
| QA 77C17GAX5 | | 7 ر 7 | | 151 | 600 | 176 | | LBP | R 134 a |
| QA 91C22GAX5 | | 9 ر 1 | | 178 | 706 | 207 | | LBP | R 134 a |

MODEL

compressor panasonic 200/2 COOLING C

| | IN | Displ.CC | R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ | |
|---|---|---|---|---|---|---|---|---|---|
| QB 51C74GAW5 | | 5 ر 1 | | 110 | 437 | 128 | | LBP | R 134 a |
| QB 51C95GPW5 | | 5 ر 1 | | 110 | 437 | 128 | | LBP | R 134 a |
| QB 51C99GAW0 | | 5 ر 1 | | 110 | 437 | 128 | | LBP | R 134 a |
| QB 51C99GLX5 | | 5 ر 1 | | 110 | 437 | 128 | | LBP | R 134 a |
| QB 57C11GAX0 | | 5 ر 7 | | 126 | 498 | 146 | | LBP | R 134 a |
| QB 57C11GLX5 | | 5 ر 7 | | 126 | 498 | 146 | | LBP | R 134 a |
| QB 57C11GPX5 | | 5 ر 7 | | 126 | 498 | 146 | | LBP | R 134 a |
| QB 57C86GAX0 | | 5 ر 7 | | 126 | 498 | 146 | | LBP | R 134 a |
| QB 57C87GAW5 | | 5 ر 7 | | 126 | 498 | 146 | | LBP | R 134 a |
| QB 66C13GAX5 | | 6 ر 6 | | 142 | 563 | 165 | | LBP | R 134 a |
| QB 66C13GLX5 | | 6 ر 6 | | 142 | 563 | 165 | | LBP | R 134 a |
| QB 66C13GPX5 | | 6 ر 6 | | 142 | 563 | 165 | | LBP | R 134 a |
| QB 66C16GAX0 | | 6 ر 6 | | 142 | 563 | 165 | | LBP | R 134 a |

| | | | | | | |
|---|---|---|---|---|---|---|
| QB 66C97GAW5 | 6 ر 6 | 142 | 563 | 165 | LBP | R 134 a |
| QB 73C12GAW5 | 7 ر 3 | 159 | 631 | 185 | LBP | R 134 a |
| QB 73C15GAX5 | 7 ر 3 | 159 | 631 | 185 | LBP | R 134 a |
| QB 73C16GAX5 | 7 ر 3 | 159 | 631 | 185 | LBP | R 134 a |
| QB 77C13GAW5 | 7 ر 7 | 174 | 689 | 202 | LBP | R 134 a |
| QB 77C16GAX5 | 7 ر 7 | 174 | 689 | 202 | LBP | R 134 a |
| QB 77C16GLX5 | 7 ر 7 | 174 | 689 | 202 | LBP | R 134 a |
| QB 77C16GPX5 | 7 ر 7 | 174 | 689 | 202 | LBP | R 134 a |
| QB 77C18GAX0 | 7 ر 7 | 174 | 689 | 202 | LBP | R 134 a |
| QB 86C13GAW5 | 8 ر 6 | 191 | 757 | 222 | LBP | R 134 a |
| QB 86C18GAX5 | 8 ر 6 | 191 | 757 | 222 | LBP | R 134 a |
| QB 91C16GAW5 | 9 ر 1 | 203 | 805 | 236 | LBP | R 134 a |
| QB 91C18GAX0 | 9 ر 1 | 203 | 805 | 236 | LBP | R 134 a |
| QB 91C19GAX5 | 9 ر 1 | 203 | 805 | 236 | LBP | R 134 a |
| QB 91C21RPX5 | 9 ر 1 | 203 | 805 | 236 | LBP | R 134 a |
| QB 91C24GAX0 | 9 ر 1 | 203 | 805 | 236 | LBP | R 134 a |
| QB 110C19GAW5 | 11 | 235 | 931 | 273 | LBP | R 134 a |
| QB 110C25CAX0 | 11 | 235 | 931 | 273 | LBP | R 134 a |
| QB 110C25GAX5 | 11 | 235 | 931 | 273 | LBP | R 134 a |

| MODEL | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| compressor panasonic | 200/2 | | | | | COOLING C | | | | | | | | |
| | IN | Displ.CC | R | L | A | k CAL/HR | B | T | U | | In -23 | W -5 | In 7.2+ | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| QBH 51C90GLX | 5 ر 1 | 122 | 484 | 142 | | LBP | R 134 a |
| QBH 57C10GLX | 5 ر 7 | 139 | 553 | 162 | | LBP | R 134 a |
| QBH 57C10GPX | 5 ر 7 | 139 | 553 | 162 | | LBP | R 134 a |
| QBH 57C15RLX | 5 ر 7 | 139 | 553 | 162 | | LBP | R 134 a |
| QBH 66C13GPX | 6 ر 6 | 153 | 607 | 178 | | LBP | R 134 a |
| QBH 66C13RLX | 6 ر 6 | 153 | 607 | 178 | | LBP | R 134 a |
| QBH 73C13GAE | 7 ر 3 | 174 | 689 | 202 | | LBP | R 134 a |
| QBH 73C15RLX | 7 ر 3 | 174 | 689 | 202 | | LBP | R 134 a |
| QBH 73C16GPX | 7 ر 3 | 174 | 689 | 202 | | LBP | R 134 a |
| QBH 73C20RLX | 7 ر 3 | 174 | 689 | 202 | | LBP | R 134 a |
| QBH 77C16RLX | 7 ر 7 | 189 | 751 | 220 | | LBP | R 134 a |
| QBH 86C19RLX | 8 ر 6 | 206 | 819 | 240 | | LBP | R 134 a |
| QBH 86C19RPX | 8 ر 6 | 206 | 819 | 240 | | LBP | R 134 a |

| MODEL | 200 / 220 / 50 HZ | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| compressor panasonic | | | | COOLING C | | | | | | | |
| | IN | Displ.CC | R L A | k CAL/HR | B T U | | In -23 | W -5 | In 7.2+ | | |
| QA 43K11CAS0 | 4 ر 3 | | | | | | | | 385 | HBP | R 134 a |
| QA 51K13GAW5 | 5 ر 1 | | | | | | | | 450 | HBP | R 134 a |
| QA 77K18CAW5 | 7 ر 7 | | | | | | | | 680 | HBP | R 134 a |
| QA 77K18CAX0 | 7 ر 7 | | | | | | | | 680 | HBP | R 134 a |
| QA 91K21CAW5 | 9 ر 1 | | | | | | | | 800 | HBP | R 134 a |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| QA 110K23CAW5 | 11 | | | | | | 980 | HBP | R 134 a |
| QA 125K26CAW5 | 12 ، 5 | | | | | | 1100 | HBP | R 134 a |
| QA 125K29CAX5 | 12 ، 5 | | | | | | 1100 | HBP | R 134 a |

| MODEL | 200 / 220 / 50 HZ | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| Secop (Danfoss) | | | | COOLING C | | | | | |
| | IN | Displ.CC | R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ | |
| TL 2.5 F | 2 ، 61 | | | 40 | 157 | 46 | 112 | L / MBP | 134 a |
| TL 3F | 3 ، 13 | | | 51 | 201 | 59 | 141 | L / MBP | 134 a |
| TL 4F | 3 ، 86 | | | 72 | 287 | 84 | | L B P | 134 a |
| TL 5F | 5 ، 08 | | | 97 | 386 | 113 | | L B P | 134 a |
| TL 4G | 3 ، 86 | | | 70 | 276 | 81 | 187 | 347 L /M /HBP | 134 a |
| TL 5G | 5 ، 08 | | | 94 | 372 | 109 | 234 | 412 L /M /HBP | 134 a |
| TLS 3FT | 3 ، 13 | | | 59 | 235 | 69 | | L B P | 134 a |
| TLS 4FT | 3 ، 86 | | | 76 | 300 | 88 | | L B P | 134 a |
| TLS 5FT | 5 ، 08 | | | 115 | 457 | 134 | | L B P | 134 a |
| TLS 5F | 5 ، 08 | | | 115 | 457 | 134 | | L B P | 134 a |
| TLS 6F | 5 ، 70 | | | 123 | 488 | 143 | | L B P | 134 a |
| TLS 7F | 6 ، 49 | | | 142 | 563 | 165 | | L B P | 134 a |
| TLES 3F | 3 ، 13 | | | 60 | 239 | 70 | 161 | L / MBP | 134 a |
| TLES 4F | 3 ، 86 | | | 83 | 331 | 97 | | LBP | 134 a |
| TLES 5F | 5 ، 08 | | | 115 | 457 | 134 | | LBP | 134 a |
| TLES 6F | 5 ، 70 | | | 123 | 488 | 143 | | LBP | 134 a |
| TLES 5.7 FT.3 | 5 ، 70 | | | 140 | 556 | 163 | | LBP | 134 a |
| TLES 6.5 FT.3 | 6 ، 49 | | | 157 | 624 | 183 | | LBP | 134 a |
| TLES 7 FT.4 | 6..49 | | | 157 | 624 | 183 | | LBP | 134 a |
| TLY 4F | 3 ، 86 | | | 85 | 338 | 99 | | LBP | 134 a |
| TLY 5FK | 5 ، 08 | | | 115 | 457 | 134 | | LBP | 134 a |

| MODEL | 200 / 220 / 50 HZ | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Secop (Danfoss) | | | | COOLING C | | | | | | |
| | IN | Displ.CC | R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ | | |
| NL 6 F | | 6 , 13 | | 131 | 519 | 152 | | | LBP | 134 a |
| NL 7 F | | 7 , 27 | | 161 | 638 | 187 | | | LBP | 134 a |
| NL 8 F | | 7 , 95 | | 173 | 686 | 201 | | | LBP | 134 a |
| NL 9 F | | 8 , 35 | | 183 | 727 | 213 | | | LBP | 134 a |
| NL 11 F | | 11 , 15 | | 236 | 935 | 274 | | | LBP | 134 a |
| | | | | | | | | | | |
| NF 7FX | | 7 , 27 | | 177 | 703 | 206 | 441 | 781 | L / MBP | 134 a |
| NF 9FX | | 8 , 34 | | 197 | 781 | 229 | 485 | 874 | L / MBP | 134 a |
| NF 10FX | | 10 , 09 | | 230 | 911 | 267 | 567 | 1011 | L / MBP | 134 a |
| NF 11FX | | 11 , 15 | | 253 | 1003 | 294 | 612 | 1092 | L / MBP | 134 a |
| | | | | | | | | | | |
| NL 6F | | 6 , 13 | | 131 | 519 | 152 | | | LBP | 134 a |
| NL 6FT | | 6 , 13 | | 135 | 536 | 157 | | | LBP | 134 a |
| NL 6.1FT | | 6 , 13 | | 135 | 536 | 157 | | | LBP | 134 a |
| NL 6.1MF | | 6 , 13 | | 0 | 0 | | 326 | 597 | MBP | 134 a |
| NL Y6F | | 6 , 70 | | 162 | 641 | 188 | | | LBP | 134 a |
| NL 7FT | | 7 , 27 | | 160 | 635 | 186 | | | LBP | 134 a |
| NL 7.3 FT | | 7 , 27 | | 160 | 635 | 186 | | | LBP | 134 a |
| NL 7.3 MF | | 7 , 27 | | 0 | 0 | | 402 | 731 | MBP | 134 a |
| NL 7 F | | 7 , 27 | | 161 | 638 | 187 | | | LBP | 134 a |
| NLY 7 F | | 7 , 27 | | 184 | 730 | 214 | | | LBP | 134 a |
| NL 8 F | | 7 , 95 | | 173 | 686 | 201 | | | LBP | 134 a |
| NL 8.4 FT | | 8 , 35 | | 189 | 751 | 220 | | | LBP | 134 a |
| NL 8.4 MF | | 8 , 35 | | 0 | 0 | | 465 | 839 | MBP | 134 a |
| NL 9 F | | 8 , 35 | | 183 | 727 | 213 | | | LBP | 134 a |
| NL 9 FT | | 8 , 35 | | 189 | 751 | 220 | | | LBP | 134 a |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| NLY 9 FK | 8 , 35 | | 205 | 812 | 238 | | | LBP | 134 a |
| NL 10 FT | 10 , 09 | | 245 | 972 | 285 | | | LBP | 134 a |
| NL 10 MF | 10 , 09 | | 0 | 0 | | 580 | 1040 | MBP | 134 a |
| NLE 10 MF | 10 , 09 | | 230 | 914 | 268 | 579 | 1044 | MBP | 134 a |
| NLE 10 MF.2 | 10 , 09 | | 249 | 989 | 290 | 608 | 1097 | L / MBP | 134 a |
| NL 11 F | 11 , 15 | | 236 | 935 | 274 | | | LBP | 134 a |
| NL 11 MF | 11 , 15 | | 0 | 0 | | 638 | 1144 | M/HBP | 134 a |
| NL 11 MF.2 | 11 , 15 | | 285 | 1129 | 331 | 680 | 1211 | MBP | 134 a |
| NLE 12.6 MFT | 12 , 55 | | 305 | 1211 | 355 | 738 | 1341 | L / MBP | 134 a |
| NLE 12.6 MF.2 | 12 , 55 | | 305 | 1211 | 355 | 738 | 1341 | L / MBP | 134 a |

| MODEL | 200 / 220 / 50 HZ | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| Danfoss | | | | COOLING C | | | | | |
| | IN | Displ.CC | R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ | |
| FR 6G | 6 , 23 | | | 141 | 558 | 121 | 302 | 560 | L/M/HBP | 134 a |
| FR 7GH | 6 , 93 | | | 141 | 558 | 121 | 341 | 658 | HBP | 134 a |
| FR 7.5G | 6 , 93 | | | 164 | 651 | 141 | 338 | 626 | L/M/HBP | 134 a |
| FR 8.5G | 7 , 95 | | | 200 | 794 | 172 | 397 | 732 | L/M/HBP | 134 a |
| FR 10G | 9 , 05 | | | 220 | 872 | 189 | 429 | 789 | L/M/HBP | 134 a |
| FR 11G | 11 , 15 | | | 274 | 1089 | 236 | 523 | | L/M/HBP | 134 a |

| MODEL | 200 / 220 / 50 HZ | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Secop | | | | COOLING C | | | | | | run capacitor |
| | IN | Displ.CC | R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ | | |
| GTK 55 AT | 5 , 60 | | | 198 | 785 | 170 | 302 | 560 | LBP | 134 a | CR MF 4 |
| GTK 70 AT | 6 , 64 | | | 238 | 946 | 205 | 341 | 658 | LBP | 134 a | CR MF 4 |
| GTK 80 AT | 7 , 70 | | | 270 | 1071 | 232 | 338 | 626 | LBP | 134 a | CR MF 4 |
| GS 26 MFX | 26 , 30 | | | 0 | 0 | | 1592 | | MBP | 134 a | CR MF 10 |
| GS 26 GHX | 26 , 30 | | | 0 | 0 | | 1472 | 2664 | MBP | 134 a | CR MF 10 |

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|---|---|---|---|---|---|---|---|---|---|---|
| GS 34 MFX | 33 , 80 | | | | 2079 | 3799 | HBP | 134 a | CR MF 20 | |
| MODEL | 200 / 220 / 50 HZ | | | | | | | | | |
| Secop | | | COOLING C | | | | | | | |
| | IN | Displ.CC | R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ | | |
| SC 10G | 10 , 29 | | 145 | 577 | 169 | 502 | 942 | L/M/HBP | 134 a | |
| SC 10GH | 10 , 29 | | 0 | 0 | | 490 | 944 | HBP | 134 a | |
| SC 10GHH | 0 , 33 | | 0 | 0 | | 481 | 950 | HBP | 134 a | M F 5 |
| SC 12G | 12 , 87 | | 214 | 850 | 249 | 626 | 1194 | L/M/HBP | 134 a | |
| SC 12GH | 12 , 87 | | 0 | 0 | | 594 | 1199 | HBP | 134 a | |
| SC 12FT | 12 , 87 | | 277 | 1099 | 322 | 678 | | LBP | 134 a | |
| SC 15F | 15 , 28 | | 279 | 1105 | 324 | 759 | | LBP | 134 a | |
| SC 15G | 15 , 28 | | 224 | 890 | 261 | 760 | 1369 | L/M/HBP | 134 a | |
| SC 15GH | 15 , 28 | | 0 | 0 | | 751 | 1415 | HBP | 134 a | |
| SC 15GHH | 15 , 28 | | 0 | 0 | | 753 | 1410 | HBP | 134 a | M F 10 |
| SC 15FT | 15 , 28 | | 332 | 1317 | 386 | 811 | | LBP | 134 a | |
| SC 15MFX | 15 , 28 | | 280 | 1112 | 326 | 800 | 1436 | MBP | 134 a | |
| SC 18F | 17 , 69 | | 334 | 1327 | 389 | 879 | | LBP | 134 a | |
| SC 18G | 17 , 69 | | 342 | 1358 | 398 | 910 | 1645 | L/M/HBP | 134 a | |
| SC 18GH | 17 , 79 | | 0 | 0 | | 892 | 1665 | HBP | 134 a | M F 10 |
| SC 18FTX | 17 , 69 | | 385 | 1529 | 448 | 942 | | LBP | 134 a | |
| SC 18MFX | 17 , 69 | | 373 | 1481 | 434 | 933 | 1694 | MBP | 134 a | |
| SC 21F | 20 , 95 | | 394 | 1563 | 458 | 1026 | | LBP | 134 a | |
| SC 21FTX | 20 , 95 | | 490 | 1945 | 570 | 1178 | | LBP | 134 a | |
| SC 21MFX | 20 , 95 | | 458 | 1819 | 533 | 1101 | 1969 | MBP | 134 a | |
| SC 21G | 20 , 95 | | 397 | 1576 | 462 | 1059 | 1928 | L/M/HBP | 134 a | M F 10 |
| SC 12/12G | 25 , 74 | | 427 | 1696 | four hundred ninety seven | 1252 | 2355 | L/M/HBP | 134 a | |
| SC 15/15G | 30 , 56 | | 449 | 1781 | 522 | 1519 | 2737 | L/M/HBP | 134 a | |
| SC 18/18G | 35 , 38 | | 673 | 2671 | 783 | 1808 | 3291 | L/M/HBP | 134 a | |

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|---|---|---|---|---|---|---|---|---|---|---|
| SC 21/21G | 41 , 90 | | | 0 | 923 | 2116 | 3855 | L/M/HBP | 134a | |
| MODEL | 200 / 220 / 50 HZ | | | | | | | | | |
| EMBRACO | | | | COOLING C | | | | | | |
| | IN | Displ.CC | R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ | | |
| IN 20HHR | 2 , 27 | 0 , 5 | 43 | 171 | 50 | 135 | 246 | L/M/HBP | 134a | |
| EMI 28HER | 3 | 0 , 56 | 62 | 246 | 72 | | | LBP | 134a | |
| EMI 30HER | 3 | 0 , 56 | 62 | 246 | 72 | | | LBP | 134a | |
| IN 30HHR | 3 | 0 , 6 | 65 | 259 | 76 | 207 | 343 | L/M/HBP | 134a | |
| EMU 30HER | 3 | 0 , 55 | 70 | 276 | 81 | | | LBP | 134a | |
| EMI 40HNR | 3 , 77 | 0 , 72 | 77 | 304 | 89 | | | LBP | 134a | |
| IN 45HNR | 3 , 77 | 0 , 89 | 83 | 331 | 97 | | | LBP | 134a | |
| EMI 45HER | 3 , 77 | 0 , 77 | 86 | 341 | 100 | | | LBP | 134a | |
| IN 45HHR | 3 , 77 | 0 , 86 | 88 | 348 | 102 | 256 | 440 | L/M/HBP | 134a | |
| EMU 45HEP | 3 , 77 | 1 , 52 | 89 | 351 | 103 | | | LBP | 134a | |
| EMU 45HER | 3 , 77 | 0 , 74 | 92 | 365 | 107 | | | LBP | 134a | |
| EMY45HSC | 3 , 77 | 0 , 33 | 94 | 372 | 109 | | | LBP | 134a | |
| EMU 45HSC | 3 , 77 | 0 , 36 | 94 | 372 | 109 | | | LBP | 134a | |
| EMT 45HDR | 3 , 97 | 1 , 08 | | | | | 479 | HBP | 134a | |
| EM 55HNR | 4 , 6 | 1 | 106 | 420 | 123 | | | LBP | 134a | |
| EMI 55HER | 4 , 6 | 0 , 75 | 106 | 420 | 123 | | | LBP | 134a | |
| EM 50HNP | 4 , 99 | 0 , 82 | 107 | 426 | 125 | | | LBP | 134a | |
| EMI 60HER | 4 , 99 | 1 , 05 | 119 | 471 | 138 | | | LBP | 134a | |
| IN 60HNP | 5 , 54 | 0 , 83 | 122 | 484 | 142 | | | LBP | 134a | CR 2MF |
| EMY60HSC | 4 , 99 | 0 , 43 | 124 | 491 | 144 | | | LBP | 134a | C R 5MF |
| EM 65HNR | 5 , 54 | 1 , 05 | 131 | 519 | 152 | | | LBP | 134a | |
| IN 65HHR | 5 , 54 | 1 , 42 | | | | | 639 | HBP | | |
| EMI 70HER | 5 , 89 | 1 , 08 | 143 | 566 | 166 | | | LBP | 134a | |
| EMY 65HLC | 5 , 96 | 0 , 53 | 159 | 631 | 185 | | | LBP | 134a | C.R 4MF |

| MODEL | 200 / 220 / 50 HZ | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| EMBRACO | | | | COOLING C | | | | | | | | |
| | IN | Displ.CC | R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ | | | | |
| EGAS 70HLR | | 5 , 56 | 0 , 96 | 141 | 560 | 164 | | | LBP | 134 a | C.R 4MF | |
| EGZS 70HLC | | 5 , 56 | 0 , 46 | 141 | 560 | 164 | | | LBP | 134 a | | |
| EGAS 80HLR | | 6 , 36 | 1 , 07 | 168 | 665 | 195 | | | LBP | 134 a | C.R 4MF | |
| EGAS 80HLC | | 6 , 36 | 0 , 57 | 168 | 665 | 195 | | | LBP | 134 a | | |
| EGYS 90HLP | | 7 , 15 | 0 , 92 | 194 | 771 | 226 | | | | 134 a | C.R 4MF | |
| EGZS 90HLC | | 7 , 15 | 0 , 71 | 194 | 771 | 226 | | | | 134 a | | |
| EGAS 100HLR | | 7 , 95 | 1 , 36 | 216 | 856 | 251 | | | | 134 a | | |
| EGAS 100HLP | | 7 , 95 | 0 , 99 | 216 | 856 | 251 | | | | 134 a | C.R 4MF | |
| EGAS 100HLC | | 7 , 95 | 0 , 79 | 216 | 856 | 251 | | | | 134 a | | |
| EG 80HLR | | 7 , 15 | 1 , 24 | 176 | 699 | 205 | | | | 134 a | | |
| EG 100HLR | | 9 , 04 | 1 , 5 | 222 | 880 | 258 | | | | 134 a | | |
| | | | | | | | | | | | | |
| FG 65HAK | | 6 , 76 | 0 , 88 | 143 | 566 | 166 | | | LBP | 134 a | | |
| FFV 6HAK | | 6 , 23 | 1 , 06 | 144 | 570 | 167 | | | LBP | 134 a | | |
| FFI 6HAK | | 6 , 23 | 1 , 37 | 146 | 580 | 170 | 437 | | L / MBP | 134 a | C.R 5MF | |
| FGS 70HA | | 6 , 36 | 0 , 58 | 151 | 600 | 176 | | | LBP | 134 a | | |
| FFU 70HAK | | 6 , 36 | 1 , 07 | 159 | 631 | 185 | 471 | | L / MBP | 134 a | | |
| FFI 7.5HAK | | 6 , 76 | 1 , 3 | 163 | 648 | 190 | 470 | | L / MBP | 134 a | | |
| FFV 7.5HAK | | 6 , 76 | 1 , 13 | 163 | 648 | 190 | 479 | | L / MBP | 134 a | | |
| EG 70HLR | | 6 , 76 | 1 , 11 | 165 | 655 | 192 | | | LBP | 134 a | | |
| FG 75HAK | | 7 , 95 | 1 , 07 | 166 | 658 | 193 | | | LBP | 134 a | C.R 5MF | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| FF 8.5HBK | 7 , 95 | 1 , 45 | 167 | 662 | 194 | 507 | 844 | L / MBP | 134 | a | |
| FGU 80HA | 6 , 76 | 0 , 64 | 170 | 676 | 198 | | | LBP | 134 | a | |
| FFU 80HAK | 6 , 76 | 1 , 3 | 171 | 679 | 199 | 499 | | L / MBP | 134 | a | C.R 5MF |
| FGS 80HA | 7 , 15 | 0 , 65 | 175 | 696 | 204 | | | LBP | 134 | a | |
| FFI 8.5HAK | 7 , 15 | 1 , 35 | 176 | 699 | 205 | 508 | | L / MBP | 134 | a | |
| FFV 8.5HAK | 7 , 15 | 1 , 3 | 176 | 699 | 205 | 493 | | L / MBP | 134 | a | |
| FG 8.5HAK | 9 , 04 | 1 , 2 | 195 | 774 | 227 | | | LBP | 134 | a | C.R 5MF |
| FGS 90HA | 7 , 95 | 0 , 78 | 201 | 798 | 234 | | | LBP | 134 | a | |
| FG 95HAK | 10 , 61 | 1 , 54 | 222 | 880 | 258 | | | LBP | 134 | a | |
| 100HAK FUEL | 7 , 95 | 1 , 69 | 206 | 815 | 239 | 594 | | L / MBP | 134 | a | |
| FGS 100HA | 9 , 04 | 1 , 36 | 214 | 850 | 249 | | | LBP | 134 | a | |
| FFI 10HAK | 9 , 04 | 1 , 73 | 214 | 850 | 249 | 636 | | L / MBP | 134 | a | |
| FU 130HAX | 10 , 61 | 1 , 88 | 266 | 1054 | 309 | 764 | | L / MBP | 134 | a | C.R 4MF |
| FGS 130HA | 11 , 14 | 1 , 12 | 273 | 1082 | 317 | | | LBP | 134 | a | |
| FFI 12HBK | 11 , 14 | 1 , 96 | 274 | 1088 | 319 | 790 | 1269 | L / MBP | 134 | a | |

| MODEL | 200 / 220 / 50 HZ | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| LG | | | | COOLING C | | | | | | | |
| | IN | Displ.CC | R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ | | | |
| MA 42 LFJG | | 4 , 2 | | 92 | 365 | 107 | | | LBP | 134 | a |
| MA 42 LFJM | | 4 , 2 | | 92 | 365 | 107 | | | LBP | 134 | a VS . R 5 MF |
| MA 42 LDJG | | 4 , 2 | | 88 | 348 | 102 | | | LBP | 134 | a |
| MA 42 LBJG | | 4 , 2 | | 95 | 379 | 111 | | | LBP | 134 | a |
| MA 42 LHJG | | 4 , 2 | | 92 | 365 | 107 | | | LBP | 134 | a |
| MA 42 LEJG | | 4 , 2 | | 92 | 365 | 107 | | | LBP | 134 | a |
| MA 42 LHJM | | 4 , 2 | | 92 | 365 | 107 | | | LBP | 134 | a VS . R 5 MF |

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|---|---|---|---|---|---|---|---|---|
| MA 45 LDJG | 4 , 5 | 99 | 392 | 115 | LBP | 134 | a | |
| MA 45 LCJM | 4 , 5 | 99 | 392 | 115 | LBP | 134 | a | VS. 5 R MF |
| MA 45 LBJM | 4 , 5 | 99 | 392 | 115 | LBP | 134 | a | VS. 5 R MF |
| MA 45 LDJM | 4 , 5 | 99 | 392 | 115 | LBP | 134 | a | VS. 5 R MF |
| MA 45 LFJM | 4 , 5 | 101 | 403 | 118 | LBP | 134 | a | VS. 5 R MF |
| MA 53 NEWS | 5 , 3 | 125 | 495 | 145 | LBP | 134 | a | VS. 5 R MF |
| MA 53 LBJG | 5 , 3 | 125 | 495 | 145 | LBP | 134 | a | |
| MA 53 LBJM | 5 , 3 | 125 | 495 | 145 | LBP | 134 | a | VS. 5 R MF |
| MA 53 LATG | 5 , 3 | 124 | 491 | 144 | LBP | 134 | a | |
| MA 57 LBJG | 5 , 7 | 138 | 546 | 160 | LBP | 134 | a | |
| MA 57 LCJG | 5 , 7 | 144 | 573 | 168 | LBP | 134 | a | VS. 5 R MF |
| MA 57 LDJM | 5 , 7 | 144 | 573 | 168 | LBP | 134 | a | |
| MA 57 LATG | 5 , 7 | 138 | 546 | 160 | LBP | 134 | a | |
| MA 62 LBJG | 6 , 2 | 150 | 594 | 174 | LBP | 134 | a | |
| MA 62 LDJM | 6 , 2 | 150 | 594 | 174 | LBP | 134 | a | VS. 5 R MF |
| MA 62 LBEG | 6 , 2 | 150 | 594 | 174 | LBP | 134 | a | |
| MA 62 LCEG | 6 , 2 | 150 | 594 | 174 | LBP | 134 | a | |
| MA 62 LATG | 6 , 2 | 150 | 594 | 174 | LBP | 134 | a | |

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|---|---|---|---|---|---|---|---|---|---|
| HAS 69 LAY | 6 ر 9 | 172 | 682 | 200 | | LBP | 134 | a | |
| MA 69 LAEM | 6 ر 9 | 172 | 682 | 200 | | LBP | 134 | a | VS. R 5 MF |
| MA 69 LAEP | 6 ر 9 | 169 | 672 | 197 | | LBP | 134 | a | |
| MA 69 LCJM | 6 ر 9 | 172 | 682 | 200 | | LBP | 134 | a | VS. R 5 MF |
| MA 69 LBJG | 6 ر 9 | 172 | 682 | 200 | | LBP | 134 | a | |
| MA 69 LATG | 6 ر 9 | 172 | 682 | 200 | | LBP | 134 | a | |
| MA 72 LBJG | 7 ر 2 | 180 | 713 | 209 | | LBP | 134 | a | |
| MA 72 LBJM | 7 ر 2 | 180 | 713 | 209 | | LBP | 134 | a | VS. R 5 MF |
| MA 72 LBEG | 7 ر 2 | 139 | 553 | 162 | | LBP | 134 | a | |
| MA 72 LAEP | 7 ر 2 | 189 | 751 | 220 | | LBP | 134 | a | |
| MA 88 LATP | 8 ر 8 | 235 | 931 | 273 | | LBP | 134 | a | |
| MA 88 LAEP | 8 ر 8 | 235 | 931 | 273 | | LBP | 134 | a | |
| MA 42 HAEG | 4 ر 2 | | | | 412 | HBP | 134 | a | |
| MA 53 HAEF | 5 ر 3 | | | | 510 | HBP | 134 | a | |
| MA 53 HAEG | 5 ر 3 | | | | 510 | HBP | 134 | a | |
| MA 62 HAEG | 6 ر 2 | | | | 603 | HBP | 134 | a | |
| MA 72 HAEP | 7 ر 2 | | | | 731 | HBP | 134 | a | |
| MA 88 HAEP | 8 ر 8 | | | | 858 | HBP | 134 | a | |

| MODEL | 200 / 220 / 50 HZ | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Samsung | | | | COOLING C | | | | | | | |
| | IN | Displ.CC | R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ | | | |
| CD124H-L1Z2 | 2 ر 4 | | | 43 | 171 | 50 | | | LBP | 134 | a |
| CD130H-L1Z2 | 3 | | | 60 | 239 | 70 | | | LBP | 134 | a |
| CD137H-L1UB | 3 ر 7 | | | 75 | 297 | 87 | | | LBP | 134 | a |

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|---|---|---|---|---|---|---|
| CD143H-L1UA | 43 ر | 98 | 389 | 114 | LBP | 134 a |
| CD152H-S1UB | 52 ر | 120 | 478 | 140 | LBP | 134 a |
| CD162H-L1UB | 62 ر | 146 | 580 | 170 | LBP | 134 a |
| SK170H-L1UB | 7 | 168 | 665 | 195 | LBP | 134 a |
| SK172H-L1UB | 72 ر | 176 | 699 | 205 | LBP | 134 a |
| SK182H-L2UB | 82 ر | 203 | 805 | 236 | LBP | 134 a |
| SK190H-L2UB | 9 | 227 | 901 | 264 | LBP | 134 a |

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|---|---|---|---|---|---|---|
| CD 124 Q-L1Z2 | 24 ر | 43 | 171 | 50 | LBP | 134 a |
| CD 130 Q-L1Z2 | 3 | 58 | 229 | 67 | LBP | 134 a |
| CD 130 Q-S1ZA | 3 | 58 | 229 | 67 | LBP | 134 a |
| CD 137 Q-S1U2 | 37 ر | 72 | 287 | 84 | LBP | 134 a |
| SD 137 Q-L1ZB | 37 ر | 75 | 297 | 87 | LBP | 134 a |
| SD 137 Q-L1UB | 37 ر | 75 | 297 | 87 | LBP | 134 a |
| SD 143 Q-L1U2 | 43 ر | 1212 | 4811 | 1410 | LBP | 134 a |
| MSA 143 Q-S1Z | 43 ر | 96 | 382 | 112 | LBP | 134 a |
| SD 152 Q-L1UB | 52 ر | 120 | 478 | 140 | LBP | 134 a |
| MD 152 Q-L1U2 | 52 ر | 118 | 467 | 137 | LBP | 134 a |
| SD 162 Q-L1UB | 52 ر | 146 | 580 | 170 | LBP | 134 a |

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|---|---|---|---|---|---|---|
| CD 124 H-L1Z2 | 24 ر | 43 | 171 | 50 | LBP | 134 a |
| CD 124 H-L1ZA | 24 ر | 42 | 167 | 49 | LBP | 134 a |
| CD 130 H-L1Z2 | 3 | 58 | 229 | 67 | LBP | 134 a |
| SD 137 H-L1ZB | 37 ر | 75 | 297 | 87 | LBP | 134 a |
| SD 137 H-L1UB | 37 ر | 75 | 297 | 87 | LBP | 134 a |
| SD 143 H-L1UA | 43 ر | 98 | 389 | 114 | LBP | 134 a |
| SD 152 H-S1UB | 52 ر | 120 | 478 | 140 | LBP | 134 a |

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|---|---|---|---|---|---|---|
| SD 162 H-L1UB | 6 ½ | 146 | 580 | 170 | LBP | 134 a |
| SK 170 H-L1UB | 7 | 168 | 665 | 195 | LBP | 134 a |
| MSA 170 H-L1B | 7 | 173 | 686 | 201 | LBP | 134 a |
| MSA 170 H-L1G | 7 | 173 | 686 | 201 | LBP | 134 a |
| | | | | | | |
| MK 172 H-L1U | 7 ½ | 176 | 699 | 205 | LBP | 134 a |
| MK 172 H-L1UB | 7 ½ | 176 | 699 | 205 | LBP | 134 a |
| SK 182 H-L2UA | 8 ½ | 203 | 805 | 236 | LBP | 134 a |
| SK 182 H-L2UB | 8 ½ | 203 | 805 | 236 | LBP | 134 a |
| MK 183 H-L2UB | 8 ⅓ | 203 | 805 | 236 | LBP | 134 a |
| SK 190 H-S2U | 9 | 227 | 901 | 264 | LBP | 134 a |
| SK 190 H-L2UA | 9 | 227 | 901 | 264 | LBP | 134 a |
| SK 190 H-L2UB | 9 | 227 | 901 | 264 | LBP | 134 a |
| MK 190 H-L2U | 9 | 225 | 894 | 262 | LBP | 134 a |
| | | | | | | |
| MSS 151 G-L1U | 5 ½ | 125 | 495 | 145 | LBP | 134 a |
| MSA 151 G-L1B | 5 ½ | 125 | 495 | 145 | LBP | 134 a |
| MSA 162 G-L1B | 6 ½ | 151 | 600 | 176 | LBP | 134 a |
| MSS 170 G-L1U | 7 | 153 | 607 | 178 | LBP | 134 a |
| MK 183 G-L2U | 8 ⅓ | 203 | 805 | 236 | LBP | 134 a |
| MK 190 G-L2U | 9 | 225 | 894 | 262 | LBP | 134 a |
| | | | | | | |
| MK 162 Q-L1UA | 6 ½ | 145 | 577 | 169 | LBP | 134 a |
| MSS 162 Q-L1U | 6 ½ | 151 | 600 | 176 | LBP | 134 a |
| MSA 162 Q-L1G | 6 ½ | 151 | 600 | 176 | LBP | 134 a |
| SK 170 Q-L1U | 7 | 168 | 665 | 195 | LBP | 134 a |
| MSA 170 Q-L1B | 7 | 173 | 686 | 201 | LBP | 134 a |
| MSA 170 Q-L1G | 7 | 173 | 686 | 201 | LBP | 134 a |
| MK 172 Q-L2UB | 7 ½ | 176 | 699 | 205 | LBP | 134 a |
| SK 182 Q-L2U | 8 ½ | 203 | 805 | 236 | LBP | 134 a |

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|---|---|---|---|---|---|---|---|---|---|
| MK 183 Q-L2UB | 8 ر 3 | | 203 | 805 | 236 | | | LBP | 134 a |
| SK 190 Q-L2U | 9 | | 227 | 901 | 264 | | | LBP | 134 a |
| | | | | | | | | | |
| CD 124 K-S1ZA | 2 ر 4 | | 42 | 167 | 49 | | | LBP | 134 a |
| CD 130 K-S1ZA | 3 | | 58 | 229 | 67 | | | LBP | 134 a |
| MSA 143 K-S1B | 4 ر 3 | | 96 | 382 | 112 | | | LBP | 134 a |
| SK 170 K-T1UA | 7 | | 168 | 665 | 195 | | | LBP | 134 a |
| SK 170 K-S1UB | 7 | | 168 | 665 | 195 | | | LBP | 134 a |
| MSA 170 K-S1G | 7 | | 173 | 686 | 201 | | | LBP | 134 a |
| MK 172 K-S1U | 7 | | 176 | 699 | 205 | | | LBP | 134 a |
| | | | | | | | | | |
| SD 643 Q-H2Z2 | 4 ر 3 | | | | | | 430 | HBP | 134 a |
| SD 652 Q-H2Z2 | 5 ر 2 | | | | | | 523 | HBP | 134 a |
| SK 670 Q-H2S | 7 | | | | | | 698 | HBP | 134 a |
| SK 670 Q-H2Z | 7 | | | | | | 692 | HBP | 134 a |
| SK 682 Q-H2Z | 8 ر 2 | | | | | | 814 | HBP | 134 a |
| SK 6A1 Q-S2S | 10 ر 68 | | | | | | 1047 | HBP | 134 a |
| HK 672 Q2Z | 7 ر 2 | | | | | | 709 | HBP | 134 a |
| HK 680 Q2Z | 8 | | | | | | 814 | HBP | 134 a |
| HK 690 Q2Z | 9 | | | | | | 907 | HBP | 134 a |
| HK 6A1 Q2Z | 1 ر 68 | | | | | | 1058 | HBP | 134 a |
| HK 6A3 Q2U | 12 ر 52 | | | | | | 1221 | HBP | 134 a |
| | | | | | | | | | |
| MODEL | 200 / 220 / 50 HZ | | | | | | | | |
| Tecumseh | | | COOLING C | | | | | | |
| | IN | Displ.CC | R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ | |
| THD 1330 Y | 3 ر 14 | | | 72 | 287 | 84 | | | LBP | 134 a |
| THD 1335 Y | 3 ر 4 | | | 79 | 314 | 92 | | | LBP | 134 a |
| THG 1340 Y | 3 ر 79 | | | 89 | 355 | 104 | | | LBP | 134 a |

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|---|---|---|---|---|---|---|---|---|
| THB 1346 Y | 4 ر 23 | | 101 | 399 | 117 | | LBP | 134 a |
| THB 1352 Y | 5 ر 01 | | 116 | 461 | 135 | | LBP | 134 a |
| THB 1358 Y | 5 ر 6 | | 132 | 525 | 154 | | LBP | 134 a |
| THD 1365 Y | 5 ر 9 | | 144 | 570 | 167 | | LBP | 134 a |
| THB 1374 Y | 6 ر 95 | | 165 | 655 | 192 | | LBP | 134 a |
| | | | | | | | | |
| TSB 1355 Y | 4 ر 59 | | 120 | 478 | 140 | | LBP | 134 a |
| TSB 1360 Y | 5 ر 23 | | 128 | 508 | 149 | | LBP | 134 a |
| TSB 1374 Y | 5 ر 65 | | 144 | 570 | 167 | | LBP | 134 a |
| TSB 1380 Y | 6 ر 53 | | 164 | 652 | 191 | | LBP | 134 a |
| TSB 1390 Y | 7 ر 28 | | 185 | 734 | 215 | | LBP | 134 a |
| | | | | | | | | |
| TPH 1380 Y | 6 ر 53 | | 175 | 696 | 204 | | LBP | 134 a |
| TPH 1410 Y | 8 ر 37 | | 232 | 921 | 270 | | LBP | 134 a |
| TPH 1413 Y | 10 ر 86 | | 271 | 1075 | 315 | | LBP | 134 a |
| TPH 1415 Y | 12 ر 52 | | 312 | 1239 | 363 | | LBP | 134 a |

| MODEL | 200 / 220 / 50 HZ | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Lanhai | | | | COOLING C | | | | | | |
| | IN | Displ.CC | R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ | | |
| LAW QD 25 HHP | 2 ر 50 | | | 65 | 259 | 76 | | | LBP | 134 a |
| LAW QD 30 HHP | 3 ر 00 | | | 65 | 259 | 76 | | | LBP | 134 a |
| LAW QD 35 HHP | 3 ر 50 | | | 77 | 304 | 89 | | | LBP | 134 a |
| LAW QD 43 HHP | 4 ر 30 | | | 90 | 358 | 105 | | | LBP | 134 a |
| LAW QD 52 HHP | 4 ر 00 | | | 99 | 392 | 115 | | | LBP | 134 a |

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|---|---|---|---|---|---|---|---|---|---|
| LAF QD 59 HHP | 5 ر 50 | | 105 | 416 | 122 | | | LBP | 134 a |
| LAF QD 65 HHP | 6 ر 20 | | 116 | 461 | 135 | | | LBP | 134 a |
| LAF QD 75 HHP | 7 ر 20 | | 129 | 512 | 150 | | | LBP | 134 a |
| LAF QD 91 HHP | 8 ر 80 | | 152 | 604 | 177 | | | LBP | 134 a |
| MODEL | 200 / 220 / 50 HZ | | | | | | | | |
| Wansheng (China) | | | COOLING C | | | | | | |
| | IN | Displ.CC | R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ | |
| QD 43 H. | 4 ر 30 | | | 95 | 375 | 110 | 320 | L / MBP | 134 a |
| QD 52 H | 5 ر 20 | | | 115 | 457 | 134 | 358 | L / MBP | 134 a |
| QD 59 H | 5 ر 90 | | | 125 | 495 | 145 | 415 | L / MBP | 134 a |
| QD 65H | 6 ر 50 | | | 146 | 580 | 170 | 435 | L / MBP | 134 a |
| QD 75 H. | 7 ر 50 | | | 159 | 631 | 185 | 510 | L / MBP | 134 a |
| QD 91 H. | 9 ر 10 | | | 189 | 751 | 220 | 625 | L / MBP | 134 a |
| QD 110 H | 11 ر 00 | | | 245 | 972 | 285 | 680 | L / MBP | 134 a |
| QD 128 H. | 12 ر 80 | | | 310 | 1228 | 360 | 830 | L / MBP | 134 a |
| QD 142 H. | 14 ر 20 | | | 340 | 1348 | 395 | 890 | L / MBP | 134 a |
| QD 158 H | 15 ر 80 | | | 387 | 1535 | 450 | 980 | L / MBP | 134 a |
| | | | | | | | | | |
| MAW QD 30 HHP | 3 ر 00 | | | 71 | 280 | 82 | 89 | L / MBP | 134 a |
| MAW QD 35 HHP | 3 ر 50 | | | 77 | 304 | 89 | 111 | L / MBP | 134 a |
| MAM QD 43 HHP | 4 ر 30 | | | 100 | 396 | 116 | 134 | L / MBP | 134 a |
| MAF QD 52 HHP | 5 ر 50 | | | 101 | 403 | 118 | 174 | L / MBP | 134 a |
| MAF QD 59 HHP | 6 ر 20 | | | 122 | 484 | 142 | 194 | L / MBP | 134 a |
| MAF QD 65 HHP | 6 ر 60 | | | 135 | 536 | 157 | 193 | L / MBP | 134 a |

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|---|---|---|---|---|---|---|---|
| MAF QD 75 HHP | 7 ر 60 | 150 | 597 | 175 | 241 | L / MBP | 134 a |
| MAF QD 91 HHR | 8 ر 80 | 163 | 645 | 189 | 252 | L / MBP | 134 a |
| MAL QD 75 HHR | 7 ر 60 | 132 | 525 | 154 | 235 | L / MBP | 134 a |
| MAL QD 91 HHR | 8 ر 80 | 154 | 611 | 179 | 250 | L / MBP | 134 a |
| MAL QD 91 HGR | 9 ر 30 | 164 | 652 | 191 | 270 | L / MBP | 134 a |
| MAL QD 110 HHR | 11 ر 10 | 201 | 798 | 234 | 337 | L / MBP | 134 a |
| MAQ QD 128 HHR | 12 ر 30 | 236 | 938 | 275 | 463 | L / MBP | 134 a |
| MAQ QD 142 HHM | 13 ر 50 | 258 | 1024 | 300 | 500 | L / MBP | 134 a |
| MAQ QD 158 HHM | 15 ر 30 | 285 | 1129 | 331 | 560 | L / MBP | 134 a |
| MAQ QD 168 HHM | 16 ر 30 | 304 | 1208 | 354 | 610 | L / MBP | 134 a |

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|---|---|---|---|---|---|---|---|
| FN 57 H | 5 ر 70 | 114 | 454 | 133 | 360 | L / MBP | 134 a |
| FN 66 H | 6 ر 60 | 142 | 563 | 165 | 410 | L / MBP | 134 a |
| FN 77 H | 7 ر 70 | 159 | 631 | 185 | 526 | L / MBP | 134 a |
| FN 91 H | 9 ر 10 | 176 | 699 | 205 | 570 | L / MBP | 134 a |
| FN 110 H | 11 ر 00 | 232 | 921 | 270 | 685 | L / MBP | 134 a |

| MODEL | 200 / 220 / 50 HZ | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Wansheng (China) | | | | | COOLING C | | | | | |
| | IN | Displ.CC | R L A | k CAL/HR | B | T | U | In -23 | W -5 | In 7.2+ |
| HQD 43 H | 4 ر 30 | | | | | | | 238 | 404 | M/HBP 125 a |
| HQD 52 H | 5 ر 20 | | | | | | | 290 | 492 | M/HBP 126 a |
| HQD 59 H | 5 ر 90 | | | | | | | 332 | 563 | M/HBP 127 a |
| HQD 65 H | 6 ر 50 | | | | | | | 368 | 625 | M/HBP 128 a |
| HQD 75 H | 7 ر 50 | | | | | | | 430 | 730 | M/HBP 129 a |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| HQD 91 H | 9 ر 10 | | | | 535 | 908 | M/HBP | 130 a |
| HQD 110 H | 11 ر 00 | | | | 654 | 1110 | M/HBP | 131 a |
| HQD 128 H | 12 ر 80 | | | | 766 | 1300 | M/HBP | 132 a |
| HQD 142 H | 14 ر 20 | | | | 859 | 1459 | M/HBP | 133 a |
| | | | | | | | | |
| HAW QD 30 HHP | 3 ر 00 | | | | 100 | 138 | M/HBP | 134 a |
| HAW QD 35 HHP | 3 ر 50 | | | | 111 | 152 | M/HBP | 134 a |
| HAM QD 43 HHP | | | | | 134 | 182 | M/HBP | 134 a |
| HAF QD 52 HHP | 4 ر 90 | | | | 154 | 207 | M/HBP | 134 a |
| HAF QD 59 HHP | 5 ر 50 | | | | 173 | 234 | M/HBP | 134 a |
| HAF QD 65 HHR | 6 ر 20 | | | | 190 | 265 | M/HBP | 134 a |
| HAF QD 75 HHR | 7 ر 20 | | | | 205 | 277 | M/HBP | 134 a |
| HAL QD 75 HHR | 7 ر 20 | | | | 205 | 275 | M/HBP | 134 a |
| HAL QD 91 HHR | 8 ر 80 | | | | 250 | 331 | M/HBP | 134 a |
| HAL QD 110 HHM | 10 ر 60 | | | | 307 | 408 | M/HBP | 134 a |
| HAL QD 120 HHM | 11 ر 60 | | | | 348 | 516 | M/HBP | 134 a |
| HAQ QD 128 HHM | 12 ر 30 | | | | 411 | 559 | M/HBP | 134 a |
| HAQ QD 142 HHM | 13 ر 60 | | | | 455 | 618 | M/HBP | 134 a |
| HAQ QD 158 HHM | 15 ر 30 | | | | 499 | 675 | M/HBP | 134 a |
| MODEL | 200 / 220 / 50 HZ | | | | | | | |
| China | | | COOLING C | | | | | |
| | IN | Displ.CC | R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ |
| TAW QD 30 HHP | 3 ر 00 | | | 65 | 259 | 76 | 103 | 145 | L/M/HBP | 134 a |
| TAW QD 35 HHP | 3 ر 50 | | | 72 | 287 | 84 | 111 | 152 | L/M/HBP | 134 a |
| TAF QD 43 HHP | 4 ر 30 | | | 84 | 334 | 98 | 134 | 182 | L/M/HBP | 134 a |

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|---|---|---|---|---|---|---|---|---|
| TAF QD 52 HHP | 4 ر 90 | 96 | 382 | 112 | 154 | 207 | L/M/HBP | 134 a |
| TAF QD 59 HHP | 5 ر 50 | 104 | 413 | 121 | 173 | 234 | L/M/HBP | 134 a |
| TAF QD 65 HHP | 6 ر 20 | 120 | 474 | 139 | 190 | 251 | L/M/HBP | 134 a |
| TAF QD 75 HHP | 7 ر 20 | 119 | 471 | 138 | 205 | 278 | L/M/HBP | 134 a |
| TAL QD 75 HHR | 7 ر 20 | 118 | 467 | 137 | 205 | 276 | L/M/HBP | 134 a |
| TAL QD 91 HHR | 8 ر 80 | 141 | 560 | 164 | 259 | 339 | L/M/HBP | 134 a |
| TAL QD 110 HHM | 10 ر 60 | 171 | 679 | 199 | 307 | 420 | L/M/HBP | 134 a |
| TAL QD 120 HHM | 11 ر 60 | 212 | 839 | 246 | 256 | 485 | L/M/HBP | 134 a |
| TAQ QD 128 HHM | 12 ر 30 | 233 | 925 | 271 | 381 | 515 | L/M/HBP | 134 a |
| TAQ QD 142 HHM | 13 ر 60 | 249 | 989 | 290 | 413 | 557 | L/M/HBP | 134 a |
| TAQ QD 158 HHM | 15 ر 30 | 278 | 1102 | 323 | 458 | 619 | L/M/HBP | 134 a |
| | | | | | | | | |
| TAX FN 57 HHR | 5 ر 70 | 99 | 392 | 115 | 175 | 236 | L/M/HBP | 134 a |
| TAX FN 66 HHR | 6 ر 60 | 103 | 409 | 120 | 195 | 263 | L/M/HBP | 134 a |
| TAX FN 77 HHR | 7 ر 70 | 114 | 454 | 133 | 209 | 278 | L/M/HBP | 134 a |
| TAX FN 91 HHR | 9 ر 10 | 135 | 536 | 157 | 248 | 333 | L/M/HBP | 134 a |
| TAX FN 110 HHR | 11 ر 00 | 168 | 665 | 195 | 308 | 414 | L/M/HBP | 134 a |

| MODEL | 200 / 220 / 50 HZ | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| Daewoo | | | COOLING C | | | | | |
| | IN | Displ.CC R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ | |
| HSL 11 YE-5 | 4 ر 51 | | 80 | 317 | 93 | | LBP | 134 a |
| HSL 13 YE-5 | 4 ر 62 | | 93 | 368 | 108 | | LBP | 134 a |
| HSL 15 YE-5 | 5 ر 12 | | 107 | 423 | 124 | | LBP | 134 a |
| HSL 17 YE-5 | 5 ر 55 | | 126 | 498 | 146 | | LBP | 134 a |

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|---|---|---|---|---|---|---|
| HSL 19 YE-5 | 5 ر 84 | 130 | 515 | 151 | LBP | 134 a |
| | | | | | LBP | 134 a |
| | | | | | LBP | 134 a |
| HSL 21 YE-5 | 149 | 151 | 600 | 176 | LBP | 134 a |
| HSL 23 YE-5 | 161 | 155 | 614 | 180 | LBP | 134 a |
| HSL 25 YE-5 | 176 | 174 | 689 | 202 | LBP | 134 a |
| HSL 27 YE-5 | 196 | 197 | 781 | 229 | LBP | 134 a |
| HSL 30 YE-5 | 253 | 230 | 911 | 267 | LBP | 134 a |
| | | | | | | |
| HSL 5 Y-5P | 2 ر 29 | 35 | 140 | 41 | LBP | 134 a |
| HPL 7 Y-5 | 2 ر 65 | 50 | 198 | 58 | LBP | 134 a |
| HSL 7 Y-5 | 2 ر 65 | 48 | 191 | 56 | LBP | 134 a |
| HSL 9 Y-5 | 3 ر 43 | 58 | 229 | 67 | LBP | 134 a |
| HSL 11 Y-5 | 4 ر 51 | 80 | 317 | 93 | LBP | 134 a |
| HSL 11Y -5-K | 4 ر 51 | 84 | 334 | 98 | LBP | 134 a |
| HSL 11 Y-5-L | 4 ر 51 | 80 | 317 | 93 | LBP | 134 a |
| HPL 11 Y-5-K | 4 ر 51 | 80 | 317 | 93 | LBP | 134 a |
| HPL 13 JE-5 | 4 ر 62 | 93 | 368 | 108 | LBP | 134 a |
| HPL 15 JE-5 | 5 ر 12 | 107 | 423 | 124 | LBP | 134 a |
| HSL 15 JE-5 | 5 ر 12 | 108 | 430 | 126 | LBP | 134 a |
| HSL 15 JE-5C | 5 ر 12 | 108 | 430 | 126 | LBP | 134 a |
| HSL 17 JE-5 | 5 ر 55 | 126 | 502 | 147 | LBP | 134 a |
| HPL 19 JE-5 | 5 ر 84 | 134 | 532 | 156 | LBP | 134 a |
| HSL 19 JE-5 | 5 ر 84 | 130 | 515 | 151 | LBP | 134 a |
| HSL 19 JE-5A | 5 ر 84 | 135 | 536 | 157 | LBP | 134 a |
| | | | | | | |
| HPL 17 YH-5 | 5 ر 5 | 129 | 512 | 150 | LBP | 134 a |
| HPL 19 YH-5 | 5 ر 84 | 136 | 539 | 158 | LBP | 134 a |
| HPL 21 YH-5 | 6 ر 73 | 152 | 604 | 177 | LBP | 134 a |

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|---|---|---|---|---|---|---|
| HPL 23 YH-5 | 7 ر 03 | 166 | 658 | 193 | LBP | 134 a |
| HPL 25 YH-5 | 7 ر 96 | 194 | 771 | 226 | LBP | 134 a |
| HPL 25 YH-5-K | 7 ر 96 | 188 | 747 | 219 | LBP | 134 a |
| HPL 26 YH-5 | 8 ر 25 | 192 | 761 | 223 | LBP | 134 a |
| HPL 26 YH-5-K | 8 ر 25 | 192 | 761 | 223 | LBP | 134 a |
| HPL 30 YH-5 | 9 ر 92 | 229 | 908 | 266 | LBP | 134 a |
| YX 51 LHS5 | 5 ر 1 | 122 | 484 | 142 | LBP | 134 a |
| YX 58 LHP5 | 5 ر 84 | 141 | 560 | 164 | LBP | 134 a |
| HPL 25 YG1-5 | 7 ر 68 | 180 | 713 | 209 | LBP | 134 a |
| HPL 25 YG2-5 | 7 ر 68 | 180 | 713 | 209 | LBP | 134 a |
| HPL 27 YG1-5 | 8 ر 69 | 206 | 819 | 240 | LBP | 134 a |
| HPL 30 YG-5 | 9 ر 92 | 235 | 931 | 273 | LBP | 134 a |
| HPL 30 YG-5A | 9 ر 92 | 228 | 904 | 265 | LBP | 134 a |
| HPL 21 YE-5-K | 6 ر 72 | 148 | 587 | 172 | LBP | 134 a |
| HPL 21 YE-5-L | 6 ر 73 | 152 | 604 | 177 | LBP | 134 a |
| HSL 21 YE-5 | 6 ر 73 | 151 | 600 | 176 | LBP | 134 a |
| HPL 23 YE-5 | 7 ر 03 | 166 | 658 | 193 | LBP | 134 a |
| HPL 23 YE-5-K0 | 7 ر 03 | 162 | 641 | 188 | LBP | 134 a |
| HSL 23 YE-5 | 7 ر 03 | 155 | 614 | 180 | LBP | 134 a |
| HKL 25 YE-5 | 7 ر 68 | 177 | 703 | 206 | LBP | 134 a |
| HPL 25 YE-5-K | 7 ر 68 | 175 | 693 | 203 | LBP | 134 a |
| HPL 25 YE-5-L | 7 ر 68 | 180 | 713 | 209 | LBP | 134 a |
| HSL 25 YE-5 | 7 ر 68 | 174 | 689 | 202 | LBP | 134 a |
| HKL 27 YE-5 | 8 ر 69 | 200 | 795 | 233 | LBP | 134 a |
| HPL 27 YE-5 | 8 ر 69 | 204 | 809 | 237 | LBP | 134 a |
| HPL 27 YE-5-K | 8 ر 69 | 199 | 788 | 231 | LBP | 134 a |

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|---|---|---|---|---|---|---|
| HSL 27 YE-5 | 8 ر 69 | 197 | 781 | 229 | LBP | 134 a |
| HSL 27 YE-5A | 8 ر 69 | 195 | 774 | 227 | LBP | 134 a |
| HKL 30 YE-5 | 9 ر 92 | 236 | 935 | 274 | LBP | 134 a |
| HPL 30 YE-5 | 9 ر 92 | 228 | 904 | 265 | LBP | 134 a |
| HPL 30 YE-5-K | 9 ر 92 | 221 | 877 | 257 | LBP | 134 a |
| HSL 30 YE-5 | 9 ر 92 | 230 | 911 | 267 | LBP | 134 a |
| DH 70 LHP5 | 7 ر 03 | 161 | 638 | 187 | LBP | 134 a |
| DH 80 LHP5 | 7 ر 89 | 189 | 751 | 220 | LBP | 134 a |
| DH 90 LHK5 | 8 ر 93 | 203 | 805 | 236 | LBP | 134 a |
| DH 90 LHP5 | 8 ر 93 | 205 | 812 | 238 | LBP | 134 a |
| DH 120 LHG5 | 12 | 270 | 1071 | 314 | LBP | 134 a |
| DH 126 LHG5 | 12 ر 6 | 290 | 1150 | 337 | LBP | 134 a |
| JX 41 LHP5-K | 4 ر 09 | 88 | 348 | 102 | LBP | 134 a |
| JX 41 LHS5 | 4 ر 09 | 89 | 355 | 104 | LBP | 134 a |
| JX 46 LHS5 | 4 ر 6 | 100 | 396 | 116 | LBP | 134 a |
| JX 51 LHS5-K | 5 ر 12 | 114 | 454 | 133 | LBP | 134 a |
| JX 51 LHS5 | 5 ر 12 | 121 | 481 | 141 | LBP | 134 a |
| JX 51 LHT5 | 5 ر 12 | 115 | 457 | 134 | LBP | 134 a |
| JX 55 LHP5-K | 5 ر 55 | 128 | 508 | 149 | LBP | 134 a |
| JX 55 LHS5-K | 5 ر 55 | 126 | 498 | 146 | LBP | 134 a |
| JX 58 LHK5 | 5 ر 84 | 141 | 560 | 164 | LBP | 134 a |
| JX 58 Film Festival | 5 ر 84 | 140 | 556 | 163 | LBP | 134 a |
| JX 58 LHP5-K | 5 ر 84 | 140 | 556 | 163 | LBP | 134 a |
| JX 58 LHS5 | 5 ر 84 | 141 | 560 | 164 | LBP | 134 a |
| JX 58 LHS5-K | 5 ر 84 | 140 | 556 | 163 | LBP | 134 a |
| JX 58 LHS5A | 5 ر 84 | 140 | 556 | 163 | LBP | 134 a |

| MODEL | 200 / 220 / 50 HZ | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| HUAYI CUBIGEL | | | COOLING C | | | | | |
| | IN | Displ.CC | R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ |
| HY 69 YG | | 6 , 9 | 168 | 665 | 195 | | LBP | 134 a |
| HYE 60 YX | | 6 | 159 | 631 | 185 | | LBP | 134 a |
| HYE 69 YS | | 6 , 7 | 168 | 665 | 195 | | LBP | 134 a |
| HYE 55 YL63 | | 5 , 5 | 129 | 512 | 150 | | LBP | 134 a |
| HYE 60 YL63 | | 6 | 146 | 580 | 170 | | LBP | 134 a |
| HYE 69 YL | | 6 , 7 | 168 | 665 | 195 | | LBP | 134 a |
| HYE 60 YKL | | 6 | 155 | 614 | 180 | | LBP | 134 a |
| HYE 69 YKL | | 6 | 168 | 665 | 195 | | LBP | 134 a |
| HYB 41 YL | | 4 , 1 | 95 | 375 | 110 | | LBP | 134 a |
| | | | | | | | | |
| HY 69 YH | | 6 , 9 | 168 | 665 | 195 | | LBP | 134 a |
| HYB 30 YL63 | | 3 , 1 | 73 | 290 | 85 | | LBP | 134 a |
| HY90Y | | 9 | 228 | 904 | 265 | | LBP | 134 a |
| HYE 90 YG | | 9 , 4 | 232 | 921 | 270 | | LBP | 134 a |
| HYE 81 YG | | 8 , 1 | 202 | 802 | 235 | | LBP | 134 a |
| HY 81 YTL | | 8 , 1 | 202 | 802 | 235 | | LBP | 134 a |
| HY 81 YGL | | 8 , 1 | 202 | 802 | 235 | | LBP | 134 a |
| HY 69 YGL | | 6 , 9 | 168 | 665 | 195 | | LBP | 134 a |
| HY 90 YL | | 9 | 228 | 904 | 265 | | LBP | 134 a |
| HY 113 Y | | 11 , 3 | 284 | 1126 | 330 | | LBP | 134 a |
| HYB 25 Y63a | | 2 , 5 | 56 | 222 | 65 | | LBP | 134 a |
| | | | | | | | | |
| HYE 52 YK63a | | 5 , 1 | 129 | 512 | 150 | | LBP | 134 a |
| HY 69 Y63 | | 6 , 9 | 168 | 665 | 195 | | LBP | 134 a |
| HYS 45 Y | | 4 , 5 | 107 | 426 | 125 | | LBP | 134 a |
| HYB 35 Y | | 3 , 4 | 77 | 307 | 90 | | LBP | 134 a |
| HYE 55 YG63 | | 5 , 5 | 129 | 512 | 150 | | LBP | 134 a |
| HYE 55 Y | | 5 , 5 | 129 | 512 | 150 | | LBP | 134 a |
| HYE 60 Y63 | | 6 | 146 | 580 | 170 | | LBP | 134 a |
| HYE 69 Y | | 6 , 7 | 163 | 648 | 190 | | LBP | 134 a |
| HYE 60 YS | | 6 | 155 | 614 | 180 | | LBP | 134 a |
| HYE 60 YG63 | | 6 | 146 | 580 | 170 | | LBP | 134 a |
| | | | | | | | | |
| HYE 55 YT | | 5 , 5 | 133 | 529 | 155 | | LBP | 134 a |
| HYE 55 YT63 | | 5 , 5 | 155 | 614 | 180 | | LBP | 134 a |
| HYE 69 YG | | 6 , 7 | 163 | 648 | 190 | | LBP | 134 a |

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|---|---|---|---|---|---|---|---|
| HYE 69 Y63 | 6 , 7 | 163 | 648 | 190 | | LBP | 134 a |
| HYE 69 YK | 6 , 7 | 168 | 665 | 195 | | LBP | 134 a |
| HYE 60 YK | 6 | 150 | 597 | 175 | | LBP | 134 a |
| HYE 60 YG | 6 | 146 | 580 | 170 | | LBP | 134 a |
| HYE 60Y | 6 | 146 | 580 | 170 | | LBP | 134 a |
| HYE 81 MSU | 8 , 1 | 122 | 484 | 142 | | LBP | 134 a |
| HYE 90 MSU | 8 , 9 | 131 | 519 | 152 | | LBP | 134 a |
| | | | | | | | |
| HY113YZ | 11 , 3 | 860 | 3412 | | 1000 | M/HBP | 134 a |
| HYE 69 YZ63a▲ | 6 , 9 | 619 | 2457 | | 720 | M/HBP | 134 a |
| HY 69 YZ | 6 , 9 | 555 | 2201 | | 645 | M/HBP | 134 a |
| HYE 69 YZ | 6 , 9 | 619 | 2457 | | 720 | M/HBP | 134 a |
| HY 94 YZ | 9 , 4 | 739 | 2934 | | 860 | M/HBP | 134 a |
| HY 131 YZ | 13 , 1 | 997 | 3958 | | 1160 | M/HBP | 134 a |
| HY 153 YZ | 15 , 3 | 1118 | 4435 | | 1300 | M/HBP | 134 a |
| HYE 81 YZ | 8 , 1 | 714 | 2832 | | 830 | M/HBP | 134 a |
| HYE 81 YZ63a▲ | 8 , 1 | 714 | 2832 | | 830 | M/HBP | 134 a |
| HY81YZ | 8 , 1 | 641 | 2542 | | 745 | | 134 a |

| MODEL | 200 / 220 / 50 HZ | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | COOLING C | | | | | | |
| | IN | Displ.CC | R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ | | |
| AE 123 YES / YP / YT / YC | | 5 , 75 | | 106 | 420 | 123 | | | LBP | 134 a |
| AE 148 YES / YP / YT / YC | | 6 , 91 | | 127 | 505 | 148 | | | LBP | 134 a |
| AE 176 Y / YP / YT / YC | | 7 , 94 | | 151 | 600 | 176 | | | LBP | 134 a |
| AE 196 YD /YP/YT/YC/YK | | 8 , 99 | | 169 | 669 | 196 | | | LBP | 134 a |
| AE 230/YC | | 14 , 17 | | 198 | 785 | 230 | | | LBP | 134 a |
| AE 282 YC | | 16 , 13 | | 242 | 962 | 282 | | | LBP | 134 a |
| | | | | | | | | | | |
| TE 150 YP / YT | | 6 , 36 | | 128 | 508 | 149 | | | LBP | 134 a |
| TE 165 YP / YT | | 6 , 91 | | 142 | 563 | 165 | | | LBP | 134 a |
| TE 180 YP / YT | | 7 , 50 | | 156 | 618 | 181 | | | LBP | 134 a |
| TE 195 YP / YT | | 7 , 94 | | | 658 | 193 | | | LBP | 134 a |
| TE 215 YP / YT | | 8 , 99 | | 187 | 740 | 217 | | | LBP | 134 a |
| | | | | | | | | | | |
| MTE 160 YP / YT | | 6 , 36 | | 138 | 546 | 160 | | | LBP | 134 a |
| MTE 175 YP / YT | | 6 , 91 | | 150 | 594 | 174 | | | LBP | 134 a |

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|---|---|---|---|---|---|---|---|
| MTE 190 YP / YT | 7 , 50 | 163 | 645 | 189 | | LBP | 134 a |
| MTE 205 YP / YT | 7 , 94 | 176 | 699 | 205 | | LBP | 134 a |
| MTE 225 YP / YT | 8 , 99 | 193 | 768 | 225 | | LBP | 134 a |
| | | | | | | | |
| AZ 47 YD / YP / YT | 2 , 80 | 40 | 160 | 47 | | LBP | 134 a |
| AZ 68 YD / YP / YT | 3 , 59 | 58 | 232 | 68 | | LBP | 134 a |
| AZ 82 YD / YP / YT | 4 , 00 | 71 | 280 | 82 | | LBP | 134 a |
| AZ 90 YD / YP / YT | 5 , 00 | 77 | 307 | 90 | | LBP | 134 a |
| AZ 107 YD / YP / YT | 5 , 59 | 92 | 365 | 107 | | LBP | 134 a |
| AZ 121 YD / YP / YT | 5 , 90 | 104 | 413 | 121 | | LBP | 134 a |
| | | | | | | | |
| THA 65 YP / YT | 3 , 08 | 56 | 222 | 65 | | LBP | 134 a |
| THA 80 YP / YT | 3 , 59 | 70 | 276 | 81 | | LBP | 134 a |
| THA 90 YP / YT | 3 , 80 | 76 | 300 | 88 | | LBP | 134 a |
| THA 100 YP / YT | 4 , 23 | 85 | 338 | 99 | | LBP | 134 a |
| THA 110 YP / YT | 5 , 00 | 94 | 372 | 109 | | LBP | 134 a |
| THA 125 YP / YT | 5 , 59 | 108 | 430 | 126 | | LBP | 134 a |
| THA 138 YP / YT | 5 , 90 | 119 | 471 | 138 | | LBP | 134 a |
| | | | | | | | |
| THB 55 YP / YT | 2 , 80 | 46 | 184 | 54 | | LBP | 134 a |
| THB 75 YP / YT | 3 , 59 | 65 | 259 | 76 | | LBP | 134 a |
| THB 85 YP / YT | 3 , 80 | 73 | 290 | 85 | | LBP | 134 a |
| THB 95 YP / YT | 4 , 23 | 81 | 321 | 94 | | LBP | 134 a |
| THB 105 YP / YT | 5 , 00 | 91 | 362 | 106 | | LBP | 134 a |
| THB 118 YP / YT | 5 , 59 | 101 | 403 | 118 | | LBP | 134 a |
| THB 130 YP / YT | 5 , 90 | 113 | 447 | 131 | | LBP | 134 a |
| | | 0 | 0 | | | | |
| | | | | | | LBP | 134 a |
| MTH 75 YP / YT | 3 , 09 | 63 | 249 | 73 | | LBP | 134 a |
| MTH 85 YP / YT | 3 , 59 | 74 | 293 | 86 | | LBP | 134 a |
| MTH 95 YP / YT | 3 , 80 | 81 | 321 | 94 | | LBP | 134 a |
| MTH 105 YP / YT | 4 , 23 | 90 | 358 | 105 | | LBP | 134 a |
| MTH 115 YP / YT | 5 , 00 | 104 | 413 | 121 | | LBP | 134 a |
| MTH 135 YP / YT | 5 , 59 | 110 | 437 | 128 | | LBP | 134 a |
| MTH 145 YP / YT | 5 , 90 | 128 | 508 | 149 | | LBP | 134 a |
| | | | | | | | |
| AE 560 Y / YP / YC | 7 , 57 | | | | 560 | HBP | 134 a |
| AE 666 YC / YK | 8 , 84 | | | | 666 | HBP | 134 a |
| AE 881 YC / YK | 12 , 04 | | | | 881 | HBP | 134 a |

AE 1024 YC / YK 14 , 17 1024 HBP 134 a

| MODEL | 200 / 220 / 50 HZ | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | COOLING C | | | | | | | | |
| | IN | Displ.CC | R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ | | | | |
| D 30 CZC | | 3 | | 64 | 256 | 75 | | | LBP | 134 a | | |
| DK 30 CZ1 | | 3 | | 60 | 239 | 70 | | | LBP | 134 a | | |
| S 65 CZ1 | | 6 , 5 | | 146 | 580 | 170 | | | LBP | 134 a | | |
| LK 65 CZ1 | | 6 , 5 | | 150 | 597 | 175 | | | LBP | 134 a | VS . R MF 4 | |
| LM 65 CZ | | 6 , 5 | | 150 | 597 | 175 | | | LBP | 134 a | VS . R MF 4 | |
| LJ 65 CZ | | 6 , 5 | | 150 | 597 | 175 | | | LBP | 134 a | VS . R MF 4 | |
| LU 70 CZ | | 7 | | 163 | 648 | 190 | | | LBP | 134 a | VS . R MF 5 | |
| S 70 CZ1 | | 7 , 2 | | 168 | 665 | 195 | | | LBP | 134 a | | |
| LK 70 CZ1 | | 7 , 2 | | 168 | 665 | 195 | | | LBP | 134 a | VS . R MF 4 | |
| LM 70 CZ | | 7 , 2 | | 168 | 665 | 195 | | | LBP | 134 a | VS . R MF 4 | |
| L 76 CZ1 | | 7 , 6 | | 185 | 734 | 215 | | | LBP | 134 a | | |
| L 83 CZ1 | | 8 , 3 | | 198 | 785 | 230 | | | LBP | 134 a | | |
| KK 230 CZ1 | | 8 , 3 | | 198 | 785 | 230 | | | LBP | 134 a | VS . R MF 5 | |
| KM 230 CZ | | 8 , 3 | | 198 | 785 | 230 | | | LBP | 134 a | VS . R MF 5 | |
| K 270 CZ1 | | 9 , 5 | | 232 | 921 | 270 | | | LBP | 134 a | | |
| KK 270 CZ1 | | 9 , 5 | | 232 | 921 | 270 | | | LBP | 134 a | VS . R MF 5 | |
| K 325 CZ1 | | 11 , 4 | | 279 | 1109 | 325 | | | LBP | 134 a | | |
| K 375 CZ1 | | 12 , 7 | | 322 | 1279 | 375 | | | LBP | 134 a | | |
| K 400 CZ1 | | 14 , 3 | | 344 | 1365 | 400 | | | LBP | 134 a | VS . R MF 6 | |

| MODEL | 200 / 220 / 50 HZ | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | COOLING C | | | | | | | | |
| | IN | Displ.CC | R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ | | | | |
| D 5136 CZ1 | | 4 , 1 | | 361 | 1433 | | | 420 | M/HBP | 134 a | | |
| S 5 150 CZ1 | | 6 | | 559 | 2218 | | | 650 | M/HBP | 134 a | | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| S 6160 CZ` | 7 , 2 | 645 | 2559 | 750 | M/HBP | 134 a | |
| L 6170 CZ | 7 , 9 | 731 | 2900 | 850 | M/HBP | 134 a | VS . S MF 50 |
| NE 5170 CZ | 9 , 8 | 800 | 3173 | 930 | M/HBP | 134 a | |
| BN 6188 CZ | 12 | 946 | 3753 | 1100 | M/HBP | 134 a | VS . S MF 75 |
| K 6210 CZ | 11 , 4 | 1032 | 4094 | 1200 | M/HBP | 134 a | VS . S MF 75 |

| MODEL | 200 / 220 / 50 HZ | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | COOLING C | | | | | | |
| | IN | Displ.CC | R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ | | |
| N 1080 Y | | 5 , 5 | | 82 | 324 | 95 | | LBP | R 134 a | |
| N 1090 Y | | 6 | | 86 | 341 | 100 | | LBP | R 134 a | |
| N 1110 Y | | 6 , 7 | | 98 | 389 | 114 | | LBP | R 134 a | |
| N 1111 Y | | 7 , 2 | | 112 | 444 | 130 | | LBP | R 134 a | |
| N 1112 Y | | 8 , 1 | | 120 | 478 | 140 | | LBP | R 134 a | |
| N 1113 Y | | 8 , 9 | | 132 | 525 | 154 | | LBP | R 134 a | |
| N 1114 Y | | 9 , 6 | | 144 | 573 | 168 | | LBP | R 134 a | |
| NT 1112 Y | | 8 , 1 | | 120 | 478 | 140 | | LBP | R 134 a | 4 |
| NT 1113 Y | | 8 , 9 | | 132 | 525 | 154 | | LBP | R 134 a | 4 |
| NT 1114 Y | | 9 , 6 | | 146 | 580 | 170 | | LBP | R 134 a | 4.0 / 4.5 |
| NT 1117 Y | | 11 , 2 | | 170 | 676 | 198 | | LBP | R 134 a | 4 |
| NOW 1080 Y | | 5 , 5 | | 82 | 324 | 95 | | LBP | R 134 a | 3 |
| NOW 1090 Y | | 6 | | 88 | 348 | 102 | | LBP | R 134 a | 4 |
| NOW 1110 Y | | 6 , 7 | | 99 | 392 | 115 | | LBP | R 134 a | 4 |
| NOW 1111 Y | | 7 , 2 | | 112 | 444 | 130 | | LBP | R 134 a | 3.5 / 4.0 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| NOW 1112 Y | 8 , 1 | 120 | 478 | 140 | LBP | R 134a | 4 |
| NOW 1113 Y | 8 , 9 | 132 | 525 | 154 | LBP | R 134a | 4 |
| NU 1114Y | 9 , 6 | 146 | 580 | 170 | LBP | R 134a | 4.0 / 4.5 |
| NOW 1116 Y | 10 , 5 | 160 | 635 | 186 | LBP | R 134a | 4 , 5 |
| NOW 1112 GY | 8 , 1 | 120 | 478 | 140 | LBP | R 134a | 3.5 / 4.0 |
| NOW 1113 GY | 8 , 9 | 132 | 525 | 154 | LBP | R 134a | 4 |
| NS 1060 Y | 4 , 2 | 56 | 222 | 65 | LBP | R 134a | 2 |
| NS 1080 Y | 5 , 5 | 82 | 324 | 95 | LBP | R 134a | 3 |
| NS 1090 Y | 6 | 90 | 358 | 105 | LBP | R 134a | 2.0 / 3.0 |
| NS 1110 Y | 6 , 7 | 100 | 396 | 116 | LBP | R 134a | 3.0 / 4.0 |
| NS 1111 Y | 7 , 2 | 112 | 444 | 130 | LBP | R 134a | 3.5 / 4.0 |
| NS 1112 Y | 8 , 1 | 122 | 484 | 142 | LBP | R 134a | 3.5 / 4.0 |
| NS 1113 Y | 8 , 9 | 133 | 529 | 155 | LBP | R 134a | 4 |
| NS 1114 Y | 9 , 6 | 148 | 587 | 172 | LBP | R 134a | 4 |
| NS 1116 Y | 10 , 5 | 160 | 635 | 186 | LBP | R 134a | 4.0 / 5.0 |
| NS 1117 Y | 11 , 2 | 170 | 676 | 198 | LBP | R 134a | 4 |
| NC 1090 Y | 6 | 90 | 358 | 105 | LBP | R 134a | 2 , 5 |
| NC 1110 Y | 6 , 7 | 100 | 396 | 116 | LBP | R 134a | 3.0 / 4.0 |
| NC 1111 Y | 7 , 2 | 110 | 437 | 128 | LBP | R 134a | 4 |
| NC 1112 Y | 8 , 1 | 122 | 484 | 142 | LBP | R 134a | 4 |
| NC 1113 Y | 8 , 9 | 133 | 529 | 155 | LBP | R 134a | 4 |
| NC 1114 Y | 9 , 6 | 148 | 587 | 172 | LBP | R 134a | 3.0 / 4.0 |
| NC 1116 Y | 10 , 5 | 160 | 635 | 186 | LBP | R 134a | 3 |
| NX 1080 Y | 5 , 5 | 83 | 328 | 96 | LBP | R 134a | 2 |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| NX 1090 Y | | 6 | | 93 | 368 | 108 | | LBP | R 134 a | 2 , 5 |
| NX 1110 Y | | 6 , 7 | | 101 | 399 | 117 | | LBP | R 134 a | 2 , 5 |
| NX 1111 Y | | 7 , 2 | | 112 | 444 | 130 | | LBP | R 134 a | 3 |
| NX 1112 Y | | 8 , 1 | | 125 | 495 | 145 | | LBP | R 134 a | 3 |
| NX 1113 Y | | 8 , 9 | | 133 | 529 | 155 | | LBP | R 134 a | 2 , 5 |
| NX 1114 Y | | 9 , 6 | | 148 | 587 | 172 | | LBP | R 134 a | 4 |
| NB 1080 Y | | 5 , 5 | | 83 | 328 | 96 | | LBP | R 134 a | 2 |
| NB 1090 Y | | 6 | | 93 | 368 | 108 | | LBP | R 134 a | 2 , 5 |
| NB 1110 Y | | 6 , 7 | | 101 | 399 | 117 | | LBP | R 134 a | 2 , 5 |
| NB 1111 Y | | 7 , 2 | | 112 | 444 | 130 | | LBP | R 134 a | 3 |
| NB 1112 Y | | 8 , 1 | | 125 | 495 | 145 | | LBP | R 134 a | 3 |
| NB 1113 Y | | 8 , 9 | | 133 | 529 | 155 | | LBP | R 134 a | 2 , 5 |
| NB 1114 Y | | 9 , 6 | | 148 | 587 | 172 | | LBP | R 134 a | 4 |
| NB 1116 Y | | 10 , 5 | | 160 | 635 | 186 | | LBP | R 134 a | 4 |
| NE 1080 Y | | 5 , 5 | | 83 | 328 | 96 | | LBP | R 134 a | 2 |
| NE 1090 Y | | 6 | | 93 | 368 | 108 | | LBP | R 134 a | 2 , 5 |
| NE 1110 Y | | 6 , 7 | | 101 | 399 | 117 | | LBP | R 134 a | 2 , 5 |
| NE 1111 Y | | 7 , 2 | | 112 | 444 | 130 | | LBP | R 134 a | 3 |
| NE 1112 Y | | 8 , 1 | | 125 | 495 | 145 | | LBP | R 134 a | 3 |

| MODEL | 200 / 220 / 50 HZ | | | COOLING C | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | IN | Displ.CC | R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ | | |
| AE 1360 Y | | 6 , 91 | 1 | 136 | 539 | 158 | | | LBP | 134 a |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| AE 1370 Y | 8 ٫ 12 | 1 ٫ 2 | 160 | 635 | 186 | | LBP | 134 a | |
| AE 1390 Y | 9 ٫ 42 | 1 ٫ 3 | 217 | 860 | 252 | | LBP | 134 a | |
| AE 1390 Y-6 | 9 ٫ 42 | 1 ٫ 6 | 228 | 904 | 265 | | LBP | 134 a | |
| AE 1411 Y | 14 ٫ 14 | 2 | 256 | 1017 | 298 | | LBP | 134 a | |
| AE 2340 Y | 5 ٫ 11 | 0 ٫ 8 | 95 | 375 | 110 | | LBP | 134 a | |
| AE 2360 Y | 6 ٫ 91 | 1 | 136 | 539 | 158 | | LBP | 134 a | |
| AE 2370 Y | 8 ٫ 12 | 1 ٫ 2 | 159 | 631 | 185 | | LBP | 134 a | |
| AE 2390 Y | 9 ٫ 42 | 1 ٫ 4 | 206 | 819 | 240 | | LBP | 134 a | |
| AE 2417 Y | 18 | 1 ٫ 2 | 344 | 1365 | 400 | | LBP | 134 a | |
| AEA 2410 AND | 12 ٫ 05 | 2 | 232 | 921 | 270 | | LBP | 134 a | |
| AEA 2413 AND | 14 ٫ 14 | 2 | 301 | 1194 | 350 | | LBP | 134 a | |
| AEA 2415 AND | 18 ٫ 6 | 1 ٫ 3 | 318 | 1262 | 370 | | LBP | 134 a | C R5 MF 8 |
| AE 6412 Y | 5 ٫ 99 | 1 ٫ 2 | 267 | 1061 | | 311 | MBP | 134 a | |
| AE 7415 Y | 7 ٫ 55 | 1 ٫ 8 | 317 | 1259 | | 369 | MBP | 134 a | |
| AE 7423 Y | 12 ٫ 05 | 2 ٫ 3 | 494 | 1958 | | 574 | MBP | 134 a | |
| AE 7426 Y | 14 ٫ 14 | 2 ٫ 5 | 550 | 2184 | | 640 | MBP | 134 a | |
| AE 7430 Y | 16 ٫ 08 | 2 ٫ 2 | 641 | 2542 | | 745 | MBP | 134 a | C R5 MF 8 |
| AE 3414 Y | 4 ٫ 49 | 1 ٫ 3 | 318 | 1262 | | 370 | HBP | 134 a | |
| AE 3417 Y | 5 ٫ 68 | 1 ٫ 6 | 430 | 1706 | | 500 | HBP | 134 a | |
| AE 3425 Y | 7 ٫ 55 | 202 | 628 | 2491 | | 730 | HBP | 134 a | |
| AE 3430 Y | 8 ٫ 86 | 2 ٫ 5 | 731 | 2900 | | 850 | HBP | 134 a | |
| AE 3435 Y | 9 ٫ 42 | 2 ٫ 7 | 767 | 3043 | | 892 | HBP | 134 a | |
| AE 3440 Y | 12 ٫ 05 | 3 | 916 | 3634 | | 1065 | HBP | 134 a | |
| AE 3448 Y | 14 ٫ 14 | 3 ٫ 5 | 1032 | 4094 | | 1200 | HBP | 134 a | |
| AE 4414 Y | 4 ٫ 49 | 1 ٫ 3 | 318 | 1262 | | 370 | HBP | 134 a | |

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|---|---|---|---|---|---|---|---|---|---|
| AE 4425 Y | 7 ,ر 55 | 2 2 ,ر | 602 | 2388 | 700 | HBP | 134 a | | |
| AE 4430 Y | 8 ,ر 86 | 2 5 ,ر | 705 | 2798 | 820 | HBP | 134 a | | |
| AE 4430 Y | 8 ,ر 86 | 1 6 ,ر | 684 | 2716 | 796 | HBP | 134 a | C R5 MF 8 | |
| AE 4435 Y | 9 ,ر 42 | 2 7 ,ر | 776 | 3078 | 902 | HBP | 134 a | | |
| AE 4440 Y | 12 ,ر 05 | 3 1 ,ر | 924 | 3668 | 1075 | HBP | 134 a | | |
| AE 4440 Y | 12 ,ر 05 | 2 2 ,ر | 924 | 3668 | 1075 | HBP | 134 a | C R5 MF 8 | |
| AE 4448 Y | 14 ,ر 14 | 3 6 ,ر | 1023 | 4060 | 1190 | HBP | 134 a | | |
| AE 4448 Y | 14 ,ر 14 | 2 4 ,ر | 1049 | 4162 | 1220 | HBP | 134 a | C R5 MF12 | |
| AE 4459 Y | 16 ,ر 08 | 3 | 1247 | 4947 | 1450 | HBP | 134 a | C R5 MF 15 | |

| MODEL | 200 / 220 / 50 HZ | | | | | | | | | | |
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| | | | | COOLING C | | | | | | | |
| | IN | Displ.CC | R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ | | | |
| AZ A 1320 UN | 2 ,ر 5 | | 0 4 ,ر | 49 | 194 | 57 | | | LBP | 134 a | C R5 MF 4 |
| AZ A 1327 UN | 3 ,ر 28 | | 0 5 ,ر | 63 | 249 | 73 | | | LBP | 134 a | C R5 MF 4 |
| AZ A 1330 UN | 3 ,ر 69 | | 0 5 ,ر | 68 | 270 | 79 | | | LBP | 134 a | C R5 MF 4 |
| AZ A 1335 UN | 3 ,ر 8 | | 0 6 ,ر | 71 | 280 | 82 | | | LBP | 134 a | C R5 MF 4 |
| AZ A 1340 UN | 4 | | 0 7 ,ر | 79 | 314 | 92 | | | LBP | 134 a | C R5 MF 4 |
| AZ A 1350 UN | 5 | | 0 8 ,ر | 94 | 372 | 109 | | | LBP | 134 a | C R5 MF 4 |
| AZ A 1360 UN | 5 ,ر 59 | | 0 5 ,ر | 92 | 365 | 107 | | | LBP | 134 a | C R5 MF 4 |
| AZ A 1370 UN | 6 | | 1 | 118 | 467 | 137 | | | LBP | 134 a | C R5 MF 4 |
| AZ A 0413 UN | 6 | | 1 5 ,ر | 183 | 727 | 213 | | | LBP | 134 a | |
| AZ A 4913 UN | 6 | | 1 6 ,ر | 183 | 727 | 213 | | | LBP | 134 a | |

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|---|---|---|---|---|---|---|---|---|
| AW 4495 YK | 30 | 3 ر 5 | 585 | 2320 | 680 | MBP | 134 a | C R5 MF20 |
| AW 4513 YK | 35 ر 6 | 3 ر 9 | 638 | 2532 | 742 | MBP | 134 a | C R5 MF30 |
| AW 4514 YK | 37 ر 5 | 3 ر 9 | 641 | 2542 | 745 | MBP | 134 a | C R5 MF35 |
| AW 4515 YK | 39 ر 6 | 4 ر 2 | 728 | 2890 | 847 | MBP | 134 a | C R5 MF35 |
| AW 4517 YK | 48 ر 4 | 4 ر 9 | 903 | 3582 | 1050 | MBP | 134 a | C R5 MF20 |

| MODEL | 200 / 220 / 50 HZ | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | COOLING C | | | | | | |
| | IN | Displ.CC | R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ | | |
| L QD 25 HG | 52 | 2 ر 5 | 0 ر 55 | 47 | 188 | 55 | | | LBP | 134 a |
| L / QD 30 HG | 62 | 3 | 0 ر 63 | 56 | 222 | 65 | | | LBP | 134 a |
| L / QD 35 HG | 71 | 3 ر 5 | 0 ر 68 | 64 | 256 | 75 | | | LBP | 134 a |
| L / ADW 43 | 100 | 4 ر 3 | 1 | 95 | 375 | 110 | | | LBP | 134 a |
| L / ADW 57 | 104 | 5 ر 1 | 1 ر 1 | 107 | 426 | 125 | | | LBP | 134 a |
| L / ADW 57 | 112 | 5 ر 7 | 1 ر 15 | 116 | 461 | 135 | | | LBP | 134 a |
| MS / ADW 43 | 100 | 4 ر 3 | 1 | 95 | 375 | 110 | | | LBP | 134 a |
| MS / ADW 43 | 104 | 5 ر 1 | 1 ر 1 | 107 | 426 | 125 | | | LBP | 134 a |
| MS / ADW 57 | 112 | 5 ر 7 | 1 ر 15 | 116 | 461 | 135 | | | LBP | 134 a |
| MS / ADW 66 | 132 | 6 ر 6 | 1 ر 2 | 142 | 563 | 165 | | | LBP | 134 a |
| MS / ADW 77 | 148 | 7 ر 7 | 1 ر 4 | 159 | 631 | 185 | | | LBP | 134 a |
| MS / ADW 86 | 160 | 8 ر 6 | 1 ر 45 | 172 | 682 | 200 | | | LBP | 134 a |
| MS / ADW 91 | 176 | 9 ر 1 | 1 ر 65 | 189 | 751 | 220 | | | LBP | 134 a |
| MK / ADW 66 | 132 | 6 ر 6 | 1 ر 2 | 142 | 563 | 165 | | | LBP | 134 a |
| MK / ADW 77 | 148 | 7 ر 7 | 1 ر 4 | 159 | 631 | 185 | | | LBP | 134 a |
| MK / ADW 86 | 160 | 8 ر 6 | 1 ر 45 | 172 | 682 | 200 | | | LBP | 134 a |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| MK / ADW 91 | 176 | 9 ر 1 | 1 ر 65 | 189 | 751 | 220 | | LBP | 134 a | |
| MK ADW 110 | 215 | 11 | 2 ر 05 | 232 | 921 | 270 | | LBP | 134 a | |
| WQ / ADW 91 | 176 | 9 ر 1 | 1 ر 65 | 189 | 751 | 220 | | LBP | 134 a | |
| WQ / ADW 110 | 215 | 11 | 2 ر 05 | 232 | 921 | 270 | | LBP | 134 a | |
| WQ / ADW 128 | 256 | 12 ر 8 | 2 ر 3 | 275 | 1092 | 320 | | LBP | 134 a | C S M F 80 |
| WQ / ADW 142 | 280 | 14 ر 2 | 2 ر 6 | 301 | 1194 | 350 | | LBP | 134 a | C S M F 81 |
| WQ / AD W 153 | 304 | 15 ر 3 | 2 ر 8 | 327 | 1297 | 380 | | LBP | 134 a | C S M F 82 |

| MODEL | 200 / 220 / 50 HZ | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | COOLING C | | | | | | |
| | IN | Displ.CC | R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ | | |
| OF 605 | | 3 ر 4 | | 77 | 307 | 90 | | | LBP | 134 a |
| OF 700 | | 3 ر 9 | | 86 | 341 | 100 | | | LBP | 134 a CR MF 2 |
| OF 789 | | 3 ر 9 | | 95 | 375 | 110 | | | LBP | 134 a CR MF 2.5 |
| OF 1033 A | | 5 ر 3 | | 120 | 478 | 140 | | | LBP | 134 a |
| OF 1350 A | | 7 | | 155 | 614 | 180 | | | LBP | 134 a |
| GVY 35 AA | | 3 ر 4 | | 69 | 273 | 80 | | | LBP | 134 a CR MF 2 |
| GVY 40 AA | | 4 | | 94 | 372 | 109 | | | LBP | 134 a CR MF 3 |
| GVY 44 AA | | 4 ر 4 | | 112 | 444 | 130 | | | LBP | 134 a CR MF 3 |
| GVY 44 AG | | 4 ر 4 | | | | 132 | | | | |
| GVY 53 AA | | 5 ر 3 | | 120 | 478 | 140 | | | LBP | 134 a CR MF 3 |
| GVY 53 AG | | 5 ر 3 | | 119 | 471 | 138 | | | | |
| GVY 57 AA | | 5 ر 7 | | 138 | 546 | 160 | | | LBP | 134 a CR MF 4 |
| GVY 57 AG | | 5 ر 7 | | 132 | 525 | 154 | | | | |
| GVY 61 AA | | 6 ر 1 | | 146 | 580 | 170 | | | LBP | 134 a CR MF 4 |
| GVY 66 AA | | 6 ر 6 | | 163 | 648 | 190 | | | LBP | 134 a CR MF 4 |

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|---|---|---|---|---|---|---|---|---|---|
| | 7 , 5 | 177 | 703 | 206 | | LBP | 134 a | CR MF 4 | |
| GVY 75 AG | 7 , 5 | 173 | 686 | 201 | | | | | |
| GTH 86 AA | 8 , 6 | 206 | 819 | 240 | | LBP | 134 a | CR MF 5 | |
| GTH 93 AA | 9 , 3 | 224 | 887 | 260 | | LBP | 134 a | CR MF 5 | |
| GTT 66 AA | 6 , 6 | 172 | 682 | 200 | | LBP | 134 a | CR MF 4 | |
| GTT 75 AA | 7 , 5 | 181 | 716 | 210 | | LBP | 134 a | CR MF 4 | |
| GKD 86 AA | 8 , 6 | 219 | 870 | 255 | | LBP | 134 a | CR MF 6 | |
| GKD 93 AA | 9 , 3 | 232 | 921 | 270 | | LBP | 134 a | CR MF 6 | |

| MODEL | 200 / 220 / 50 HZ | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | COOLING C | | | | | | | |
| | IN | Displ.CC | R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ | | | |
| GML 70 A | | 2 , 8 | | 58 | 232 | 68 | | | LBP | 134 a | |
| GML 90 A | | 3 , 4 | | 79 | 314 | 92 | | | LBP | 134 a | CR MF 2 |
| GML 110 A | | 4 , 1 | | 97 | 386 | 113 | | | LBP | 134 a | CR MF 2.5 |
| GML 125 A | | 4 , 1 | | 103 | 409 | 120 | | | LBP | 134 a | |
| GML 140 A | | 4 , 9 | | 120 | 478 | 140 | | | LBP | 134 a | |
| GML 140 A/I | | 4 , 9 | | 120 | 478 | 140 | | | LBP | 134 a | CR MF 5 |
| GML 160 A | | 5 , 7 | | 138 | 546 | 160 | | | | | |
| GML 180 A | | 6 , 5 | | 155 | 614 | 180 | | | LBP | 134 a | CR MF 5 |
| GML 200 A | | 7 | | 172 | 682 | 200 | | | LBP | 134 a | CR MF 5 |
| GML 200 A/I | | 7 | | 181 | 716 | 210 | | | LBP | 134 a | CR MF 6 |
| GTM 26 AA | | 2 , 6 | | | | 65 | | | | | |
| GTM 75 AA | | 7 , 5 | | | | 200 | | | | | |

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|---|---|---|---|---|---|---|---|---|
| GTM 93 AA | 10 | | | 280 | | | | |
| GTM 10 AA | 10 , 6 | | | 300 | | | | |
| GTM 12 AA | 12 | | | 320 | | | | |

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|---|---|---|---|---|---|---|---|
| GDL160 A | 5 , 7 | 144 | 570 | 167 | LBP | 134 a | CR MF 4 |
| GDL200 A | 6 , 5 | 142 | 563 | 165 | LBP | 134 a | CR MF 5 |
| GXL100 A | 4 , 1 | 91 | 362 | 106 | LBP | 134 a | CR MF 4 |
| GXL125 A | 4 , 3 | 106 | 420 | 123 | LBP | 134 a | CR MF 5 |
| GXL140 A | 4 , 6 | 119 | 471 | 138 | LBP | 134 a | CR MF 5 |
| GXL160 A | 5 , 7 | 138 | 546 | 160 | LBP | 134 a | CR MF 4 |
| GXL 200 A | 7 | 168 | 665 | 195 | LBP | 134 a | CR MF 5 |
| GXL 240 A | 8 , 6 | 206 | 819 | 240 | LBP | 134 a | CR MF 5 |

| MODEL | 200 / 220 / 50 HZ | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | COOLING C | | | | | | |
| | IN | Displ.CC | R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ | | |
| GL 60 TP | | 5 | | 464 | 1842 | | | 540 | | |
| GL 80 TP | | 8 | | 636 | 2525 | | | 740 | | |
| GL 90 TP | | 9 , 3 | | 739 | 2934 | | | 860 | HBP | 134 a CS MF 50 |
| GL 90 TP/I | | 9 , 3 | | 739 | 2934 | | | 860 | HBP | 134 a CS MF 50 |
| GL 10 TP | | 9 , 3 | | 757 | 3002 | | | 880 | HBP | 134 a CS MF 50 |
| GL 12 TP | | 12 | | 972 | 3855 | | | 1130 | HBP | 134 a CS MF 50 |
| GHP 16 AA | | 16 | | 1118 | 4435 | | | 1300 | HBP | 134 a CS MF 100 |
| GHP 18 AA | | 18 | | 1376 | 5459 | | | 1600 | HBP | 134 a CS MF 100 |
| GHP 21 AA | | 21 | | 1634 | 6483 | | | 1900 | HBP | 134 a CS MF 100 |
| GTM 93 AA | | 10 | | 241 | 955 | | | 280 | HBP | 134 a CS MF 50 |
| GTM 10 AA | | 10 , 6 | | 258 | 1024 | | | 300 | HBP | 134 a CS MF 50 |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GTM 12 AA | | 12 | | 275 | 1092 | | | 320 | HBP | 134 a | CS 50 | MF |

| MODEL | 200 / 220 / 50 HZ | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | COOLING C | | | | | | | | |
| | IN | Displ.CC | R A | L | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ | | | |
| S43C80KA | | | | | 77 | 307 | 90 | | | 134 a | | |
| S48C95KA | | | | | 90 | 358 | 105 | | | 134 a | | |
| D66C13RA | | | | | 125 | 495 | 145 | | | 134 a | | |
| D77C15RA | | | | | 155 | 614 | 180 | | | 134 a | | |
| D91C18RA | | | | | 172 | 682 | 200 | | | 134 a | | |

| MODEL | 200 / 220 / 50 HZ | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | COOLING C | | | | | | | | |
| | IN | Displ.CC | R A | L | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ | | | |
| BP1046Z | | | | | 40 | 157 | 46 | | | 134 a | | |
| BP1058Z | | | | | 45 | 177 | 52 | | | 134 a | | |
| BP1072Z | | | | | 57 | 225 | 66 | | | 134 a | | |
| BP1084Z | | | | | 66 | 263 | 77 | | | 134 a | | |
| BP1111Z | | | | | 81 | 321 | 94 | | | 134 a | | |
| B1112Z | | | | | 88 | 348 | 102 | | | 134 a | | |
| B2112Z | | | | | 88 | 348 | 102 | | | 134 a | | |
| B1116Z | | | | | 117 | 464 | 136 | | | 134 a | | |
| B2116Z | | | | | 117 | 464 | 136 | | | 134 a | | |
| B1118Z | | | | | 131 | 519 | 152 | | | 134 a | | |
| B2118Z | | | | | 131 | 519 | 152 | | | 134 a | | |
| E1121Z | | | | | 165 | 655 | 192 | | | 134 a | | |
| BK1086Z | | | | | 90 | 358 | 105 | | | 134 a | | |
| BK1112Z | | | | | 96 | 382 | 112 | | | 134 a | | |
| BK1114Z | | | | | 111 | 440 | 129 | | | 134 a | | |
| BK1116Z | | | | | 132 | 525 | 154 | | | 134 a | | |

| MODEL | 200 / 220 / 50 HZ | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | COOLING C | | | | | | | | |

| | IN | Displ.CC | R L A | k CAL/HR | B T U | In -23 | W -5 | In 7.2+ | |
|---|---|---|---|---|---|---|---|---|---|
| ETR3 | | | | 52 | 205 | 60 | | | 134 a |
| ETR3.5 | | | | 64 | 256 | 75 | | | 134 a |
| ETR4 | | | | 75 | 297 | 87 | | | 134 a |
| ESC5 | | | | 92 | 365 | 107 | | | 134 a |
| ETR5 | | | | 101 | 399 | 117 | | | 134 a |
| ETR5.5 | | | | 112 | 444 | 130 | | | 134 a |
| ESC7 | | | | 126 | 502 | 147 | | | 134 a |
| ESC8 | | | | 148 | 587 | 172 | | | 134 a |
| ESC8.5 | | | | 160 | 635 | 186 | | | 134 a |
| ESC9 | | | | 176 | 699 | 205 | | | 134 a |
| ESC11 | | | | 212 | 839 | 246 | | | 134 a |

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# Compressor, R134A, GLY12RGA, 10,7cm³, HMBP, 230V, 3/8HP, CUBIGEL, HUAYI

Category: compressor
written by www.mbsm.pro | 20 December 2021

| Model | Displacement (cm³) | Refrigerant | Application | Compressor Cooling | | Voltage/Frequency | Frequency (Hz) | Motor Type | Cooling (kCal/h) | COP (W/W) | Cooling (W) | COP (W/W) | Technical Data Sheet (*) | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| GL45MG | 4,56 | R134a | HBP | S | | | 230V 50/60Hz ~1 | 50 | CSIR | 352 | 1,95 | 340 | 1,67 | GL45MG |
| GL45MG | 4,56 | R134a | HBP | S | | | 230V 50/60Hz ~1 | 60 | CSIR | 412 | 1,92 | 398 | 1,65 | GL45MG |
| GL60MG | 5,98 | R134a | HBP | S | | | 230V 50/60Hz ~1 | 60 | CSIR | 520 | 2,02 | 499 | 1,73 | GL60MG |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | GL60MG | 5,98 | R134a | HBP | S | 230V 50/60Hz ~1 | 50 | CSIR | 445 | 1,99 | 427 | 1,70 | GL60MG |
| | GL80MG | 7,57 | R134a | HBP | S | 230V 50/60Hz ~1 | 60 | CSIR | 702 | 2,15 | 674 | 1,84 | GL80MG |
| | GL80MG | 7,57 | R134a | HBP | S | 230V 50/60Hz ~1 | 50 | CSIR | 600 | 2,10 | 576 | 1,78 | GL80MG |
| | GL90MG | 8,85 | R134a | HBP | S | 230V 50/60Hz ~1 | 50 | CSIR | 685 | 2,10 | 661 | 1,79 | GL90MG |
| | GL90MG | 8,85 | R134a | HBP | S | 230V 50/60Hz ~1 | 60 | CSIR | 800 | 2,11 | 772 | 1,83 | GL90MG |
| ✔ | GLY12RAa | 10,70 | R134a | HBP | F | 220-240V 50Hz ~1 | 50 | CSIR | 900 | 2,30 | 867 | 1,97 | GLY12RAa |
| ✔ | GLY12RAb | 10,70 | R134a | HBP | F | 220-240V 50Hz ~1 | 50 | CSR | 900 | 2,57 | 867 | 2,20 | GLY12RAb |
| ✔ | GLY12RGa | 10,70 | R134a | HBP | F | 200-220/220-230V 50/60Hz ~1 | 50 | CSIR | 900 | 2,19 | 867 | 1,87 | GLY12RGa |
| ✔ | GLY12RGa | 10,70 | R134a | HBP | F | 200-220/220-230V 50/60Hz ~1 | 60 | CSIR | 1.038 | 2,22 | 1.007 | 1,90 | GLY12RGa |
| ✔ | GLY12RGb | 10,70 | R134a | HBP | F | 200-220/220-230V 50/60Hz ~1 | 50 | CSR | 900 | 2,32 | 867 | 1,98 | GLY12RGb |
| ✔ | GLY12RGb | 10,70 | R134a | HBP | F | 200-220/220-230V 50/60Hz ~1 | 60 | CSR | 1.038 | 2,40 | 1.007 | 2,07 | GLY12RGb |
| | GP14TB | 14,17 | R134a | HBP | F | 220-240V 50Hz ~1 | 50 | CSIR | 1.030 | 2,03 | 998 | 1,76 | GP14TB |
| | GP16TB | 16,15 | R134a | HBP | F | 220-240V 50Hz ~1 | 50 | CSIR | 1.240 | 2,09 | 1.204 | 1,80 | GP16TB |
| | GP16TE | 16,15 | R134a | HBP | F | 115V 60Hz ~1 | 60 | CSIR | 1.450 | 1,96 | 1.408 | 1,69 | GP16TE |
| | GP16TG | 16,15 | R134a | HBP | F | 200-220/230V 50/60Hz ~1 | 50 | CSIR | 1.240 | 2,09 | 1.204 | 1,81 | GP16TG |
| | GP16TG | 16,15 | R134a | HBP | F | 200-220/230V 50/60Hz ~1 | 60 | CSIR | 1.450 | 2,00 | 1.408 | 1,74 | GP16TG |
| ✔ | GPM16RA | 16,15 | R134a | HBP | F | 220-240V 50Hz ~1 | 50 | CSIR | 1.351 | 2,09 | 1.317 | 1,79 | GPM16RA |

***(*) Under standard conditions***

# Additional information

| | |
|---|---|
| **Voltage (V)** | 230Vac |
| **Frequency (hz)** | 50 |
| **Range** | MBP |
| **Displacement (cm3)** | 10,7 cm³ |
| **Cooling capacity (W)** | 608W |
| **Conditions (°C)** | -10 / +45C |
| **Refrigerant** | R134A |
| **Suction line** | 8.1mm juotettava |
| **Liquid line** | 6,5mm juotettava |
| **Height (mm)** | 198mm |
| **Weight (kg)** | 10,43kg |
| **Oil** | ISO VG 32 Ester |

# Technical data

- Model: **GLY12RAa**
- Refrigerant Gas: **R-134a**
- Pression/temperature: **HBP**
- Power: **3/8 HP**
- Voltage: **230 V**
- Current Type: **Single-Phase**
- Frequency: **50 Hz**
- Compressor Type: **Hermetic**
- Displacement: **10.7 cm³**
- Power Cons. -10°C: **293 W**
- Power Cons. -5°C: **322 W**
- Efficiency 0°C: **351 W**
- Power Cons. +5°C: **380 W**
- Power Cons. +7,2°C: **392 W**
- T° Condensation: **40 °C**
- Cooling Cap. -15°C: **408 Kcal/h**
- Cooling Cap. -10°C: **512 Kcal/h**

- Cooling Cap. -5°C: **642 Kcal/h**
- Cooling Cap. 0°C: **797 Kcal/h**
- Cooling Cap. 5°C: **977 Kcal/h**
- Cooling Cap. 7.2°C: **1065 Kcal/h**
- Cooling Cap. 10°C: **1184 Kcal/h**
- Test Type: **Ashare 46**

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| | | | | | | | | | ASHRAE (*) | | CECOMAF (*) | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Model | Displacement (cm³) | Refrigerant | Application | Compressor Cooling | Voltage/Frequency | Frequency (Hz) | Motor Type | Cooling (kCal/h) | COP (W/W) | Cooling (W) | COP (W/W) | Te Da |
| | GL45MG | 4,56 | R134a | HBP | S | 230V 50/60Hz ~1 | 50 | CSIR | 352 | 1,95 | 340 | 1,67 | GI |
| | GL45MG | 4,56 | R134a | HBP | S | 230V 50/60Hz ~1 | 60 | CSIR | 412 | 1,92 | 398 | 1,65 | GI |
| | GL60MG | 5,98 | R134a | HBP | S | 230V 50/60Hz ~1 | 60 | CSIR | 520 | 2,02 | 499 | 1,73 | GI |
| | GL60MG | 5,98 | R134a | HBP | S | 230V 50/60Hz ~1 | 50 | CSIR | 445 | 1,99 | 427 | 1,70 | GI |
| | GL80MG | 7,57 | R134a | HBP | S | 230V 50/60Hz ~1 | 60 | CSIR | 702 | 2,15 | 674 | 1,84 | GI |
| | GL80MG | 7,57 | R134a | HBP | S | 230V 50/60Hz ~1 | 50 | CSIR | 600 | 2,10 | 576 | 1,78 | GI |
| | GL90MG | 8,85 | R134a | HBP | S | 230V 50/60Hz ~1 | 50 | CSIR | 685 | 2,10 | 661 | 1,79 | GI |
| | GL90MG | 8,85 | R134a | HBP | S | 230V 50/60Hz ~1 | 60 | CSIR | 800 | 2,11 | 772 | 1,83 | GI |
| ✓ | GLY12RAa | 10,70 | R134a | HBP | F | 220-240V 50Hz ~1 | 50 | CSIR | 900 | 2,30 | 867 | 1,97 | GL |
| ✓ | GLY12RAb | 10,70 | R134a | HBP | F | 220-240V 50Hz ~1 | 50 | CSR | 900 | 2,57 | 867 | 2,20 | GL |
| ✓ | GLY12RGa | 10,70 | R134a | HBP | F | 200-220/220-230V 50/60Hz ~1 | 50 | CSIR | 900 | 2,19 | 867 | 1,87 | GL |
| ✓ | GLY12RGa | 10,70 | R134a | HBP | F | 200-220/220-230V 50/60Hz ~1 | 60 | CSIR | 1.038 | 2,22 | 1.007 | 1,90 | GL |
| ✓ | GLY12RGb | 10,70 | R134a | HBP | F | 200-220/220-230V 50/60Hz ~1 | 50 | CSR | 900 | 2,32 | 867 | 1,98 | GL |
| ✓ | GLY12RGb | 10,70 | R134a | HBP | F | 200-220/220-230V 50/60Hz ~1 | 60 | CSR | 1.038 | 2,40 | 1.007 | 2,07 | GL |
| | GP14TB | 14,17 | R134a | HBP | F | 220-240V 50Hz ~1 | 50 | CSIR | 1.030 | 2,03 | 998 | 1,76 | GI |
| | GP16TB | 16,15 | R134a | HBP | F | 220-240V 50Hz ~1 | 50 | CSIR | 1.240 | 2,09 | 1.204 | 1,80 | GI |
| | GP16TE | 16,15 | R134a | HBP | F | 115V 60Hz ~1 | 60 | CSIR | 1.450 | 1,96 | 1.408 | 1,69 | G |
| | GP16TG | 16,15 | R134a | HBP | F | 200-220/230V 50/60Hz ~1 | 50 | CSIR | 1.240 | 2,09 | 1.204 | 1,81 | GI |
| | GP16TG | 16,15 | R134a | HBP | F | 200-220/230V 50/60Hz ~1 | 60 | CSIR | 1.450 | 2,00 | 1.408 | 1,74 | GI |
| ✓ | GPM16RA | 16,15 | R134a | HBP | F | 220-240V 50Hz ~1 | 50 | CSIR | 1.351 | 2,09 | 1.317 | 1,79 | GP |

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# REFRIGERATOR, Samsung refrigerator, CoolTech, Model, SR-38NMB, Capacity:

# 13 cubic feet, Compressor, SD162P-L1W2 , 1/5 Hp, Lbp, R134A, 198W, input 145 w

Category: compressor,Freezer
written by www.mbsm.pro | 20 December 2021

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REFRIGERATOR, Samsung refrigerator, CoolTech, Model, SR-38NMB, Capacity: 13 cubic feet, Compressor, SD162P-L1W2 , 1/5 Hp, Lbp, R134A, 198W, input 145 w

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# Neon compressor, QD128H(360W), 1/3Hp, QD158H(450W), 3/8+, QD142H(395W), 3/8+, QD168H (322W), 1/2Hp, R134a

Category: compressor
written by www.mbsm.pro | 20 December 2021

Neon compressor, QD128H(360W), 1/3Hp, QD158H(450W), 3/8+, QD142H(395W), 3/8+, QD168H (322W), 1/2Hp, R134a

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# NE2125GK, NEK2130GK, NEK6181GK, EMT6165GK, ML90FB, KB2416ZK2, R404a/R507, 1/3HP, LBP, All COMPRESSEURS, GAZ R404A – R507, EMBRACO

Category: compressor
written by www.mbsm.pro | 20 December 2021

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# Compressor coolant R404a/R507 type NE2125GK 220-240V 50Hz LBP fully hermetic 10,45kg 1/3HP

| | | | |
|---|---|---|---|
| R404a/R507 | refrigerant | 605018 | piece number |
| HP 1/3 | power | NE2125GK | type |
| CSIR | motor system | cm³ 8.78 | cylinder capacity |
| IN - | power at -5°C | Watts 534 | power at -10°C |
| IN - | power at +5°C | IN - | power at 0°C |
| .W 213 | power at -30°C | .W 160 | power at -35°C |
| .W 354 | power at -20°C | .W 278 | power at -25°C |
| IN - | power at +10°C | .W 439 | power at -15°C |
| kg 10.45 | weight | LBP | application |
| V 220-240 | voltage | Hz 50 | frequency |

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# Compressor coolant R404a/R507 type NEK2130GK 220-240V 50Hz LBP 10,9kg 1/3HP

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| | |
|---|---|
| رقم القطعة | 605334 |
| type | NEK2130GK |
| frequency | Hz 50 |
| weight | kg 10.9 |
| cylinder capacity | cm³ 7.37 |
| power at -30°C | W 255 |
| power at -20°C | W 421 |
| power at -10°C | W 639 |
| power at 0°C | W - |
| power at +10°C | W - |
| type | NEK2130GK |
| cylinder capacity | cm³ 7.37 |
| voltage | V 220-240 |
| power at -5°C | W - |
| power at +5°C | W - |
| power at -25°C | W 332 |
| power at -15°C | W 523 |
| application | LBP |
| weight | kg 10.9 |

| | |
|---|---|
| R404a/R507 | refrigerant |
| V 220-240 | voltage |
| LBP | application |
| HP 1/3 | power |
| CSIR | motor system |
| W 332 | power at -25°C |
| W 523 | power at -15°C |
| W - | power at -5°C |
| W - | power at +5°C |
| R404a/R507 | refrigerant |
| HP 1/3 | power |
| CSIR | motor system |
| W 639 | power at -10°C |
| W - | power at 0°C |
| W 255 | power at -30°C |
| W 421 | power at -20°C |
| W - | power at +10°C |
| Hz 50 | frequency |

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# NEK6181GK ASPERA EMBRACO COMPRESSOR 1/3HP R404A / R507

**DESCRIPTION**

## NEK6181GK Aspera Embraco compressor 1/3HP

- Refrigerant: R507a R404A
- Power range(W): 1 – 1,5 kW
- Working area: MBP
- Design type: Hermetic
- Use with: Expansion/Capillary
- Power range(HP):0-2
- Power supply: 220 – 240V/1/50Hz
- Oil type: POE22
- Engine type: CSIR
- Article condition:New

# EMT6165GK ASPERA EMBRACO COMPRESSOR 1/3HP R404A / R507

**DESCRIPTION**

## Aspera Embraco EMT6165GK compressor 1/3HP

- high evaporation temperature
- Refrigerant: R507a R404A
- Power range(W): 401 – 500 W 701 – 1000 W

- Performance range:-20 C to +10 C
- Connecting size:4,9 mm
- Working area: MBP
- Design type: Hermetic
- Model series: EMT
- Use with: Expansion/Capillary
- Power range(HP):0-2
- Power supply: 240V/1/50Hz
- Oil type: POE22
- Engine type: CSIR
- Article condition:New

# Compressor ACC – ML90FB, LBP – R404A, R507,1/3HP, 220-240V

Compressor ACC – ML90FB, LBP – R404A, 220-240/50Hz Injection: capillary tube / expansion valve Power: 1/3 HP Refrigerating capacity at -25 / +55°C: 276 W, power consumption: 333 W Max Ambient temperature: 43 ºC Displacement: 8.85 cm3 Engine type: CSIR Oil filling: 400 cm3 Oil type: ISO VG 46 ESTER Starting element: HST Start capacitor: 47- 56 / 330 µF/V Voltage range: 187-264 V Starting current: 12.2 A Weight: 11 kg Connections: 6.5 x 4.9 mm Main winding resistance: 8.42 (25ºC) Ohm Winding resistance: 29.75 (25ºC) Ohm. cooling capacity measured for condensation temperature of: 45°C, measuring conditions: ASHRAECooling capacity

| –10 °C | –15 °C | –20 °C | –25 °C | –30 °C | –35 °C | –40 °C |
|---|---|---|---|---|---|---|
| 729 | 606 | 495 | 394 | 305 | 227 | 161 |

| | |
|---|---|
| **Shipping Class** | Standard |
| **Scope Of Application** | LBP |
| **Lieferzeit** | 2-3 Wochen |
| **Type Of Construction** | Piston |
| **Condensation Temperature** | 45°C |
| **Maker** | ACC |
| **Manufacturer No.** | ML90FB |
| **Displacement In Cm3** | 8.85 |
| **Measuring Requirements** | Ashrae |
| **Refrigerants** | R404A, R507 |
| **Series** | ML |
| **Condensing Units Compressors** | Compressors |
| **Suspense** | 220-240V |
| **Weight In Kg** | 12.1 |

# Supco KB2416ZK2 – Compressor LBP HST 1/3HP 1580/1696 BTU 208/230V – R404a / R507 Refrigerant – 1580 / 1696 BTU

# @ -10°F – 0.32″ I.D. Suction Size – 0.19″ I.D. Discharge

| | |
|---|---|
| **Stock Code** | KB2416ZK2 |
| **Brand** | Supco |
| **Voltage (V)** | 208 / 230 VAC |
| **Phase** | Single Phase |
| **HP Rating:** | 1 / 3 HP |
| **Oil Charge (oz.)** | 507 cc. |
| **Motor** | High Start Torque |
| **Operates** | Icemakers; Refrigerators |
| **Cross Refefence** | Replacement Part:NEK2134GK ; Manufacturer :Embraco |

Mbsm_dot_pro_private_PDF_KB2416ZK2_prd_001_1_Télécharger

# FREON R404a/R507 220-240V 50HZ

| Code | Prix | Type | Marque | Puissance HP | Cylindrée CM3 | Pression | Schéma électrique | Capacité frigorifique en watt-10°C-5°C0°C+5°C | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| SEQ616 | 89.51€ | EMT6144GK | EMBRACO | 1/5 | 3.97 | HMBP | CSIR | 360 | 438 | 530 | 630 |
| SEQ608 | 85.02€ | NEK6181GK | EMBRACO | 1/3 | 7.28 | HMBP | CSIR | 565 | 689 | 836 | 1006 |
| SEQ690 | 86.26€ | NEK6210GK | EMBRACO | 3/8 | 8.78 | HMBP | CSIR | 669 | 821 | 999 | 1205 |
| SEQ709 | 122.29€ | AEZ4425Z | UNITE HERMETIQUE | 1/5 | 4.50 | HMBP | CSIR | 263 | 341 | 432 | 587 |
| VNQ6987 | 114.69€ | NEK2125GK | EMBRACO | 1/4 | 6.20 | LBP | CSIR | 243 | 314 | 398 | 494 |
| VASQ6276 | 112.12€ | NEK6144GK | EMBRACO | 1/4L | 4.52 | HMBP | CSIR | 368 | 451 | 549 | 660 |
| SEQ703 | 132.23€ | NEK6213GK | EMBRACO | 1/2 | 12.12 | HMBP | CSIR | 919 | 1120 | 1350 | 1610 |
| CYQ6367 | 155.22€ | NEK2168GK | EMBRACO | 5/8 | 14.30 | LBP | CSR | 500 | 650 | 828 | 1030 |
| FQQ6559 | 144.34€ | NEK6217GK | EMBRACO | 5/8 | 14.30 | HMBP | CSR | 1120 | 1360 | 1630 | 1932 |
| VGQ6677 | 192.44€ | AE4470Z | UNITE HERMETIQUE | 1/2 | 12.00 | HMBP | CSIR | | | | |
| VGQ6676 | 180.64€ | AE4450Z | UNITE HERMETIQUE | 3/8 | 8.80 | HMBP | CSIR | | | | |
| SEQ912 | 198.59€ | NJ2212GK | EMBRACO | 1.7 | 34.37 | LBP | CSR | 945 | 1333 | 1775 | 2273 |
| SEQ617 | 191.35€ | NEK2150GK | EMBRACO | 5/8 | 12.12 | LBP | CSIR | 445 | 570 | 716 | 888 |
| SEQ902 | 175.39€ | NT6222GK | EMBRACO | 3/4 | 17.40 | HMBP | CSR | 1280 | 1590 | 1930 | 2308 |
| SEQ609 | 221.62€ | NJ2192GK | EMBRACO | 1.2 | 26.00 | LBP | CSR | 752 | 1120 | 1345 | 1725 |
| VNQ6902 | 198.45€ | NT6226GK | EMBRACO | 1 | 22.40 | HMBP | CSR | 1744 | 2144 | 2598 | 3095 |
| VNQ6916 | 223.47€ | NJ9232GK | EMBRACO | 1.2 | 26.20 | HMBP | CSR | 1953 | 2458 | 3182 | 4070 |
| SEQ674 | 256.69€ | CAJ2432Z | UNITE HERMETIQUE | 3/4 | 18.30 | LBP | CSR | 510 | 792 | 865 | 1560 |
| CYQ6239 | 276.42€ | CAJ2446Z | UNITE HERMETIQUE | 1.2 | 26.10 | LBP | CSR | 797 | 1194 | 1423 | 2290 |
| CYQ6236 | 287.60€ | CAJ2428Z | UNITE HERMETIQUE | 5/8 | 15.20 | LBP | CSR | 394 | 628 | 762 | 1261 |
| IQ1517 | 307.80€ | CAJ9480Z | UNITE HERMETIQUE | 5/8 | 15.20 | HMBP | CSR | 1009 | 1284 | 1607 | 2172 |
| SEQ990 | 354.18€ | CAJ4517Z | UNITE HERMETIQUE | 1.2 | 25.90 | HMBP | CSR | 1776 | 2273 | 2857 | 3860 |
| SEQ999 | 284.58€ | CAJ9510Z | UNITE HERMETIQUE | 1 | 18.30 | HMBP | CSR | 1252 | 1583 | 1972 | 2650 |
| ZNEQ6572 | 360.83€ | CAJ2464Z | UNITE HERMETIQUE | 1.5 | 34.40 | LBP | CSR | 1076 | 1605 | 1902 | 3012 |
| VASQ6285 | 348.56€ | NJ9238GK | EMBRACO | 1.5 | 32.70 | HMBP | CSR | 2485 | 2956 | 3509 | 4563 |
| SEQ601 | 367.83€ | NT6220GK | EMBRACO | 5/8 | 14.50 | HMBP | CSR | 1126 | 1395 | 1700 | |
| SEQ921 | 394.30€ | CAJ9513Z | UNITE HERMETIQUE | 1.1 | 24.20 | HMBP | CSR | 1501 | 1955 | 2485 | 3406 |
| VASQ7698 | 392.13€ | CAJ4519Z | UNITE HERMETIQUE | 1.5 | 34.40 | HMBP | CSR | 2353 | 3009 | 3756 | 5030 |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ZRQ7716 | 441.16€ | CAJ2440Z | UNITE HERMETIQUE | 1 | 22.80 | LBP | CSR | 647 | 945 | 1166 | 1876 |

HMP: Haute moyenne pression

HP: Haute pression

LBP: Basse pression

# FREON R404a/R507 220-240V 50HZ

| Code | Prix | Type | Marque | Puissance HP | Cylindrée CM3 | Pression | Schéma électrique | Capacité frigorifique en watt-10°C-5°C0°C+5°C | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| SEQ616 | 89.51€ | EMT6144GK | EMBRACO | 1/5 | 3.97 | HMBP | CSIR | 360 | 438 | 530 | 630 |
| SEQ608 | 85.02€ | NEK6181GK | EMBRACO | 1/3 | 7.28 | HMBP | CSIR | 565 | 689 | 836 | 1006 |
| SEQ690 | 86.26€ | NEK6210GK | EMBRACO | 3/8 | 8.78 | HMBP | CSIR | 669 | 821 | 999 | 1205 |
| SEQ709 | 122.29€ | AEZ4425Z | UNITE HERMETIQUE | 1/5 | 4.50 | HMBP | CSIR | 263 | 341 | 432 | 587 |
| VNQ6987 | 114.69€ | NEK2125GK | EMBRACO | 1/4 | 6.20 | LBP | CSIR | 243 | 314 | 398 | 494 |
| VASQ6276 | 112.12€ | NEK6144GK | EMBRACO | 1/4L | 4.52 | HMBP | CSIR | 368 | 451 | 549 | 660 |
| SEQ703 | 132.23€ | NEK6213GK | EMBRACO | 1/2 | 12.12 | HMBP | CSIR | 919 | 1120 | 1350 | 1610 |
| CYQ6367 | 155.22€ | NEK2168GK | EMBRACO | 5/8 | 14.30 | LBP | CSR | 500 | 650 | 828 | 1030 |
| FQQ6559 | 144.34€ | NEK6217GK | EMBRACO | 5/8 | 14.30 | HMBP | CSR | 1120 | 1360 | 1630 | 1932 |
| VGQ6677 | 192.44€ | AE4470Z | UNITE HERMETIQUE | 1/2 | 12.00 | HMBP | CSIR | | | | |
| VGQ6676 | 180.64€ | AE4450Z | UNITE HERMETIQUE | 3/8 | 8.80 | HMBP | CSIR | | | | |
| SEQ912 | 198.59€ | NJ2212GK | EMBRACO | 1.7 | 34.37 | LBP | CSR | 945 | 1333 | 1775 | 2273 |
| SEQ617 | 191.35€ | NEK2150GK | EMBRACO | 5/8 | 12.12 | LBP | CSIR | 445 | 570 | 716 | 888 |
| SEQ902 | 175.39€ | NT6222GK | EMBRACO | 3/4 | 17.40 | HMBP | CSR | 1280 | 1590 | 1930 | 2308 |
| SEQ609 | 221.62€ | NJ2192GK | EMBRACO | 1.2 | 26.00 | LBP | CSR | 752 | 1120 | 1345 | 1725 |
| VNQ6902 | 198.45€ | NT6226GK | EMBRACO | 1 | 22.40 | HMBP | CSR | 1744 | 2144 | 2598 | 3095 |
| VNQ6916 | 223.47€ | NJ9232GK | EMBRACO | 1.2 | 26.20 | HMBP | CSR | 1953 | 2458 | 3182 | 4070 |
| SEQ674 | 256.69€ | CAJ2432Z | UNITE HERMETIQUE | 3/4 | 18.30 | LBP | CSR | 510 | 792 | 865 | 1560 |
| CYQ6239 | 276.42€ | CAJ2446Z | UNITE HERMETIQUE | 1.2 | 26.10 | LBP | CSR | 797 | 1194 | 1423 | 2290 |
| CYQ6236 | 287.60€ | CAJ2428Z | UNITE HERMETIQUE | 5/8 | 15.20 | LBP | CSR | 394 | 628 | 762 | 1261 |
| IQ1517 | 307.80€ | CAJ9480Z | UNITE HERMETIQUE | 5/8 | 15.20 | HMBP | CSR | 1009 | 1284 | 1607 | 2172 |
| SEQ990 | 354.18€ | CAJ4517Z | UNITE HERMETIQUE | 1.2 | 25.90 | HMBP | CSR | 1776 | 2273 | 2857 | 3860 |
| SEQ999 | 284.58€ | CAJ9510Z | UNITE HERMETIQUE | 1 | 18.30 | HMBP | CSR | 1252 | 1583 | 1972 | 2650 |
| ZNEQ6572 | 360.83€ | CAJ2464Z | UNITE HERMETIQUE | 1.5 | 34.40 | LBP | CSR | 1076 | 1605 | 1902 | 3012 |
| VASQ6285 | 348.56€ | NJ9238GK | EMBRACO | 1.5 | 32.70 | HMBP | CSR | 2485 | 2956 | 3509 | 4563 |
| SEQ601 | 367.83€ | NT6220GK | EMBRACO | 5/8 | 14.50 | HMBP | CSR | 1126 | 1395 | 1700 | |
| SEQ921 | 394.30€ | CAJ9513Z | UNITE HERMETIQUE | 1.1 | 24.20 | HMBP | CSR | 1501 | 1955 | 2485 | 3406 |
| VASQ7698 | 392.13€ | CAJ4519Z | UNITE HERMETIQUE | 1.5 | 34.40 | HMBP | CSR | 2353 | 3009 | 3756 | 5030 |
| ZRQ7716 | 441.16€ | CAJ2440Z | UNITE HERMETIQUE | 1 | 22.80 | LBP | CSR | 647 | 945 | 1166 | 1876 |

HMP: Haute moyenne pression

HP: Haute pression

LBP: Basse pression

# FREON R404a/R507 220-240V 50HZ

| CODE | TYPE | MARQUE | PUISSANCE | CYLINDREE | PRESSION | schema | capacité frigorifique en watt | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | HP | CM3 | | electrique | -10° | -5° | 0 | +5° |
| FRD161 | EMT6144GK | EMBRACO | 1/5 | 3,97 | HMBP | CSIR | 360 | 438 | 530 | 630 |
| ITD1112 | EMT6152GK | EMBRACO | 1/4L | 4,5 | HMBP | CSIR | 396 | 483 | 582 | 695 |
| INFD1721 | NEK6144GK | EMBRACO | 1/4L | 4,52 | HMBP | CSIR | 368 | 451 | 549 | 660 |
| SCD1726 | NEK6165GK | EMBRACO | 1/4 | 6,2 | HMBP | CSIR | 520 | 626 | 751 | 895 |
| FRD153 | NEK6181GK | EMBRACO | 1/3 | 7,28 | HMBP | CSIR | 565 | 689 | 836 | 1006 |
| FRD145 | NEK6210GK | EMBRACO | 3/8 | 8,78 | HMBP | CSIR | 669 | 821 | 999 | 1205 |
| FRD258 | NEK6213GK | EMBRACO | 1/2 | 12,12 | HMBP | CSIR | 919 | 1120 | 1350 | 1610 |
| SDD1004 | NEK6217GK | EMBRACO | 5/8 | 14,3 | HMBP | CSR | 1120 | 1360 | 1630 | 1932 |
| FRD156 | NT6220GK | EMBRACO | 5/8 | 14,5 | HMBP | CSR | 1126 | 1395 | 1700 | |
| FRD457 | NT6222GK | EMBRACO | 3/4 | 17,4 | HMBP | CSR | 1280 | 1590 | 1930 | 2308 |
| IAD1457 | NT6226GK | EMBRACO | 1 | 22,4 | HMBP | CSR | 1744 | 2144 | 2598 | 3095 |
| IAD1461 | NJ9232GK | EMBRACO | 1,2 | 26,2 | HMBP | CSR | 1953 | 2458 | 3182 | 4070 |
| INFD1730 | NJ9238GK | EMBRACO | 1,5 | 32,7 | HMBP | CSR | 2485 | 2956 | 3509 | 4563 |
| IAD1432 | NEK2125GK | EMBRACO | 1/4 | 6,2 | LBP | CSIR | 243 | 314 | 398 | 494 |
| FRD162 | NEK2150GK | EMBRACO | 5/8 | 12,12 | LBP | CSIR | 445 | 570 | 716 | 888 |
| PLD1812 | NEK2168GK | EMBRACO | 5/8 | 14,3 | LBP | CSR | 500 | 650 | 828 | 1030 |
| SDD1019 | NT2178GK | EMBRACO | 3/4 | 17,4 | LBP | CSR | 544 | 735 | 956 | 1206 |
| FRLD4079 | NT2180GK | EMBRACO | 1 | 20,4 | LBP | CSR | 648 | 856 | 1100 | 1380 |
| INFD1712 | NT2192GK | EMBRACO | 1,1 | 22,4 | LBP | CSR | 754 | 998 | 1280 | 1598 |
| FRD154 | NJ2192GK | EMBRACO | 1,2 | 26 | LBP | CSR | 752 | 1120 | 1345 | 1725 |
| FRD467 | NJ2212GK | EMBRACO | 1,7 | 34,37 | LBP | CSR | 945 | 1333 | 1775 | 2273 |
| | | | | | | | | | | |
| FRD254 | AEZ4425Z | UNITE HERMETIQUE | 1/5 | 4,5 | HMBP | CSIR | 263 | 341 | 432 | 587 |
| FRD697 | AE4430Z | UNITE HERMETIQUE | 1/4 | 5,2 | HMBP | CSIR | | | | |
| ICD6081 | AE4440Z | UNITE HERMETIQUE | 1/3 | 6,7 | HMBP | CSIR | | | | |
| ITD1121 | AE4450Z | UNITE HERMETIQUE | 3/8 | 8,8 | HMBP | CSIR | | | | |
| ITD1122 | AE4470Z | UNITE HERMETIQUE | 1/2 | 12 | HMBP | CSIR | | | | |
| VD6062 | CAJ9480Z | UNITE HERMETIQUE | 5/8 | 15,2 | HMBP | CSR | 1009 | 1284 | 1607 | 2172 |
| FRD444 | CAJ9510Z | UNITE HERMETIQUE | 1 | 18,3 | HMBP | CSR | 1252 | 1583 | 1972 | 2650 |
| FRD476 | CAJ9513Z | UNITE HERMETIQUE | 1,1 | 24,2 | HMBP | CSR | 1501 | 1955 | 2485 | 3406 |
| FRD445 | CAJ4517Z | UNITE HERMETIQUE | 1,2 | 25,9 | HMBP | CSR | 1776 | 2273 | 2857 | 3860 |
| INFD2143 | CAJ4519Z | UNITE HERMETIQUE | 1,5 | 34,4 | HMBP | CSR | 2353 | 3009 | 3756 | 5030 |
| BTD2320 | AE2420Z | UNITE HERMETIQUE | 1/2 | 12,6 | LBP | CSIR | 357 | 547 | 654 | 1047 |
| PLD1781 | CAJ2428Z | UNITE HERMETIQUE | 5/8 | 15,2 | LBP | CSR | 394 | 628 | 762 | 1261 |
| FRD129 | CAJ2432Z | UNITE HERMETIQUE | 3/4 | 18,3 | LBP | CSR | 510 | 792 | 865 | 1560 |
| MED2261 | CAJ2440Z | UNITE HERMETIQUE | 1 | 22,8 | LBP | CSR | 647 | 945 | 1166 | 1876 |
| PLD1784 | CAJ2446Z | UNITE HERMETIQUE | 1,2 | 26,1 | LBP | CSR | 797 | 1194 | 1423 | 2290 |
| MARD1027 | CAJ2464Z | UNITE HERMETIQUE | 1,5 | 34,4 | LBP | CSR | 1076 | 1605 | 1902 | 3012 |

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# COMPRESSOR, ASPERA, NJ2192GK, 1.1/4 HP, 220V, 1PH, R404A, LBP, 1199w

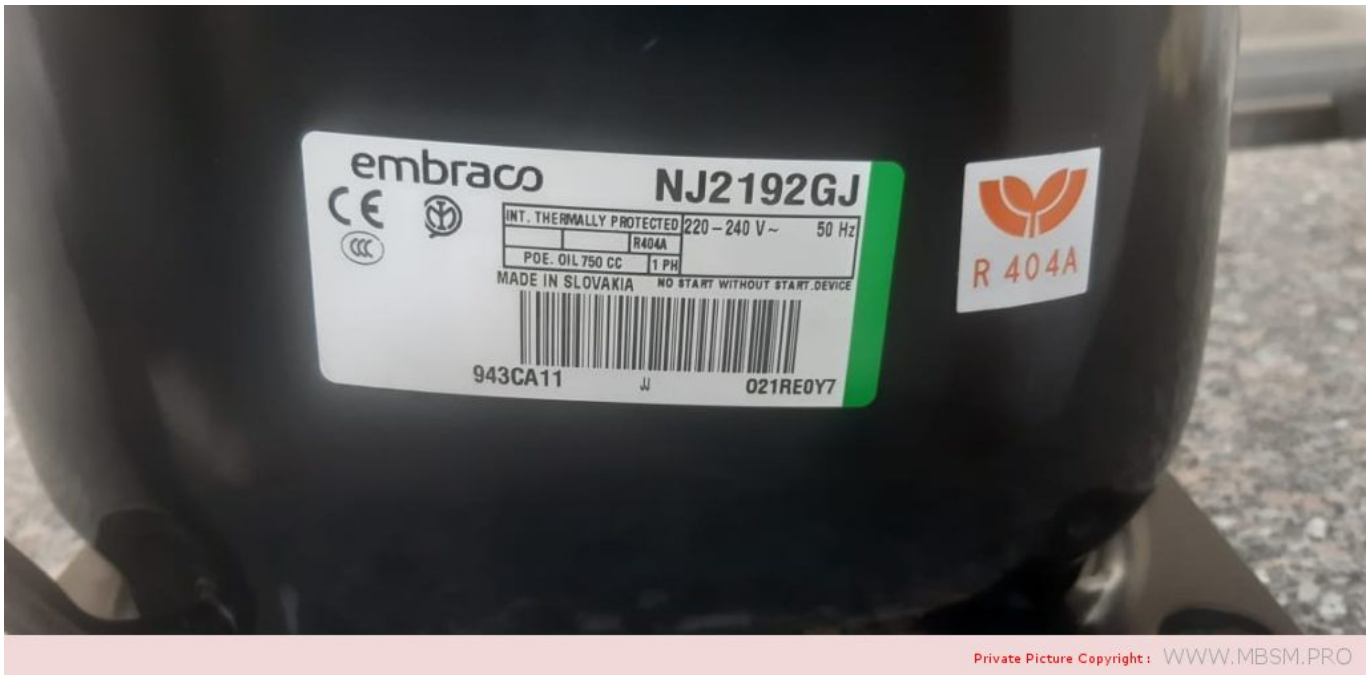
Category: compressor
written by www.mbsm.pro | 20 December 2021
**Compressor ASPERA NJ2192GJ | NJ 2192 GJ**
**Product replaced the old model NJ2192GK**

| | |
|---|---|
| Refigerant | R404A |
| Working range[stC] **LBP** | -40 do -10 |
| Nominal capacity [W] (evaporating temperature -23,3C, Condensing temperatur +54,4C) | 1199 |
| Power supply | 220-240V 50Hz |
| Engine type | CSR |
| Displacement [cm³] | 26,10 |
| Weight [kg] | 22 |

Condensing temperature +55 C

| Evaporating Temperature | Cooling Capacity +/-5% | | | Power Consumption +/-5% | Current Consumption +/-5% |
|---|---|---|---|---|---|
| °C | (kcal/h) | (W) | (Btu/h) | (W) | (A) |
| -40 | | | | | |
| -35 | | | | | |
| -30 | | 797 | | 773 | 4,37 |
| -25 | | 1084 | | 908 | 4,92 |
| -20 | | 1413 | | 1045 | 5,49 |
| -15 | | 1784 | | 1181 | 6,10 |
| -10 | | 2196 | | 1317 | 6,72 |

Refrigerant: R404A



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# All, Aspera, R12, Compressor, 240V~50hZ, EMBRACO, j2170, Compressor Motor, CC 34.37, 1HP

Category: compressor
written by www.mbsm.pro | 20 December 2021

**Aspera R12 Compressors**

All Aspera compressors are developed for quite operation, high reliability & compact dimensions. All single phase models are supplied with their respective electrical components. The ‘J’ family come complete with a 1′ rotalock threaded spud connection, except those categorised as air conditioning versions, these like all other compressor families are supplied with brazed connections.

**Key Product Features:**

| Compressor Model | Motor (HP) | Motor Type | Displacement (CC) | Capacity (Watts) | FLC (Amps) | LRA (Amps) | Cooling Type | Weight (kg) | Height (mm) |
|---|---|---|---|---|---|---|---|---|---|
| R12 LPB | | | | | | | | | |
| NB1116B | 1/3 | RSIR | 8.0 | 134 | 1.1 | 9.5 | S | 9.8 | 187 |
| NB2118B | 1/4 | CSIR | 8.9/ | 160 | 0.9 | 9.3 | S | 10.4 | 187 |
| NE2121A | 1/4 | CSIR | 12.0 | 192 | 1.8 | 11.0 | F | 10.6 | 200 |
| T2134A | 1/2 | CSIR | 17.4 | 306 | 2.4 | 30.0 | F | 13.1 | 191 |
| T2140A | 1/2 | CSIR | 20.4 | 340 | 3.0 | 20.0 | F | 14.0 | 221 |

## Related Products

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| Codice | Descrizione | HP | Cilindrata | Gas | Volt | Marca |
|---|---|---|---|---|---|---|
| A1116A | Compressore Aspera LBP | 1/5 | 8,00 | R12 | 220 | ASPERA |
| A11RV | Compressore Necchi LBP | 1/2 | 11,11 | R502 | 220 | NECCHI |
| A11V | Compressore Necchi LBP | 1/4 | 11,11 | R12 | 220 | NECCHI |
| A13R | Compressore Necchi LBP | 5/8 | 13,34 | R502 | 220 | NECCHI |
| A13RV | Compressore Necchi LBP | 5/8 | 13/34 | R502 | 220 | NECCHI |
| A13V | Compressore Necchi LBP | 1/3 | 13,35 | R12 | 220 | NECCHI |
| A2116A | Compressore Aspera LBP | 1/5 | 8,00 | R12 | 220 | ASPERA |
| A2118A | Compressore Aspera LBP | 1/4 | 8,85 | R12 | 220 | ASPERA |
| A2121A | Compressore Aspera LBP | 1/4 | 12,00 | R12 | 220 | ASPERA |
| A5160A | Compressore Aspera HBP | 1/4 | 8,00 | R12 | 220 | ASPERA |

| Codice | Descrizione | HP | Cilindrata | Gas | Volt | Marca |
|---|---|---|---|---|---|---|
| A6170A | Compressore Aspera HBP | 1/4 | 8,85 | R12 | 220 | ASPERA |
| A9RV | Compressore Necchi LBP | 1/3 | 9,29 | R502 | 220 | NECCHI |
| AE41ZF11 | Compressore Tecumseh | 1/4 | 8,85 | R12 | 220 | Tecumseh |
| AE4450Z | Compressore L'Unitè Hermetique M-HBP | 3/8 | 8,85 | R404A | 220 | L'Unitè Hermetique |
| AEZ2411Z | Compressore L'Unitè Hermetique LBP | 1/3 | 7,60 | R404A | 220 | L'Unitè Hermetique |
| AEZ2415Z | Compressore L'Unitè Hermetique LBP | 1/3 | 8,10 | R404A | 220 | L'Unitè Hermetique |
| AEZ4425Y | Compressore L'Unitè Hermetique M-HBP | 1/4 | 7,55 | R134A | 220 | L'Unitè Hermetique |
| AEZ4425Z | Compressore L'Unitè Hermetique M-HBP | 1/5 | 4,50 | R404A | 220 | L'Unitè Hermetique |
| AEZ4430Y | Compressore L'Unitè Hermetique M-HBP | 1/4 | 8,85 | R134A | 220 | L'Unitè Hermetique |
| AEZ4430Z | Compressore L'Unitè Hermetique M-HBP | 1/4 | 5,70 | R404A | 220 | L'Unitè Hermetique |
| AEZ4440Z | Compressore L'Unitè Hermetique M-HBP | 1/3 | 7,55 | R404A | 220 | L'Unitè Hermetique |
| AS75AA | Compressore Electrolux LBP | 1/5 | 6,64 | R134A | 220 | ELECTROLUX |
| B6144GK | Compressore Aspera HBP | 1/5 | 4,39 | R404A | 220 | ASPERA |
| BP1046Z | Compressore Aspera LBP | 1/15 | 2,85 | R134A | 220 | ASPERA |
| BP1058Z | Compressore Aspera LBP | 1/12 | 3,44 | R134A | 220 | ASPERA |
| BP1111Z | Compressore Aspera LBP | 1/6 | 5,93 | R134A | 220 | ASPERA |
| BP5125H | Compressore Aspera MBP/HBP | 1/10 | 3,40 | R134A | 220 | ASPERA |
| BP5128H | Compressore Embraco HBP | 1/10 | 4,60 | R134A | 220 | EMBRACO |
| BPM1072Z | Compressore Embraco LBP |  | 3,43 | R134A | 220 | EMBRACO |
| CAE2417Z | Compressore L'Unitè Hermetique LBP | 3/8 | 11,30 | R404A | 220 | L'Unitè Hermetique |
| CAE2420Z | Compressore L'Unitè Hermetique LBP | 1/2 | 12,54 | R404A | 220 | L'Unitè Hermetique |
| CAE2424Z | Compressore L'Unitè Hermetique LBP | 5/8 | 15 | R404A | 220 | L'Unitè Hermetique |
| CAE4440Y | Compressore L'Unitè Hermetique M-HBP | 1/3 | 12,05 | R134A | 220 | L'Unitè Hermetique |
| CAE4448Y | Compressore L'Unitè Hermetique M-HBP | 3/8 | 14,15 | R134A | 220 | L'Unitè Hermetique |
| CAE4450Z | Compressore L'Unitè Hermetique M-HBP | 3/8 | 9,40 | R404A | 220 | L'Unitè Hermetique |

| Codice | Descrizione | HP | Cilindrata | Gas | Volt | Marca |
|---|---|---|---|---|---|---|
| CAE4456Y | Compressore L'Unitè Hermetique M-HBP | 1/2 | 16,00 | R134A | 220 | L'Unitè Hermetique |
| CAE9450Z | Compressore L'Unitè Hermetique M-HBP | 3/8 | 9,40 | R404A | 220 | L'Unitè Hermetique |
| CAE9460Z | Compressore L'Unitè Hermetique M-HBP | 1/2 | 11,30 | R404A | 220 | L'Unitè Hermetique |
| CAE9470Z | Compressore L'Unitè Hermetique M-HBP | 5/8 | 13,30 | R404A | 220 | L'Unitè Hermetique |
| CAJ2428Z | Compressore L'Unitè Hermetique LBP | 5/8 | 15,20 | R404A | 220 | L'Unitè Hermetique |
| CAJ2432Z | Compressore L'Unitè Hermetique LBP | 3/4 | 18,30 | R404A | 220 | L'Unitè Hermetique |
| CAJ2440Z | Compressore L'Unitè Hermetique LBP | 1 |  | R404A | 220 | L'Unitè Hermetique |
| CAJ2446Z | Compressore L'Unitè Hermetique LBP | 1,2 | 26,15 | R404A | 220 | L'Unitè Hermetique |
| CAJ2464Z | Compressore L'Unitè Hermetique LBP | 1,7 | 34,45 | R404A | 220 | L'Unitè Hermetique |
| CAJ2T12A | Compressore L'Unitè Hermetique LBP | 1,2 |  | R404A | 220 | L'Unitè Hermetique |
| CAJ4461Y | Compressore L'Unitè Hermetique M-HBP | 1/2 | 18,30 | R134A | 220 | L'Unitè Hermetique |
| CAJ4476Y | Compressore L'Unitè Hermetique M-HBP | 3/4 | 21,75 | R134A | 220 | L'Unitè Hermetique |
| CAJ4492Y | Compressore L'Unitè Hermetique M-HBP | 3/4 | 25,95 | R134A | 220 | L'Unitè Hermetique |
| CAJ4511Y | Compressore L'Unitè Hermetique M-HBP | 1 | 32,70 | R134A | 220 | L'Unitè Hermetique |
| CAJ4519T | Compressore L'Unitè Hermetique M-HBP | 1,5 | 34,45 | R22 | 220 | L'Unitè Hermetique |
| CAJ4519Z | Compressore L'Unitè Hermetique M-HBP | 1,5 | 34,45 | R404A | 220 | L'Unitè Hermetique |
| CAJ9480Z | Compressore L'Unitè Hermetique M-HBP | 5/8 |  | R404A | 220 | L'Unitè Hermetique |
| CAJ9510T | Compressore L'Unitè Hermetique M-HBP | 3/4 | 18,30 | R22 | 220 | L'Unitè Hermetique |
| CAJ9510Z | Compressore L'Unitè Hermetique M-HBP | 3/4 |  | R404A | 220 | L'Unitè Hermetique |
| CAJ9513T | Compressore L'Unitè Hermetique M-HBP | 1,1 | 24,20 | R22 | 220 | L'Unitè Hermetique |
| CAJ9513Z | Compressore L'Unitè Hermetique M-HBP | 1,1 |  | R404A | 220 | L'Unitè Hermetique |
| CAJ9517Z | Compressore L'Unitè Hermetique M-HBP | 1,2 |  | R404A | 220 | L'Unitè Hermetique |
| E2121A | Compressore Aspera LBP | 1/4 | 12,00 | R12 | 220 | ASPERA |
| E6187A | Compressore Aspera HBP | 1/3 | 12,00 | R12 | 220 | ASPERA |
| E7213F | Compressore Aspera AC | !/2 | 12,12 | R22 | 220 | ASPERA |

| Codice | Descrizione | HP | Cilindrata | Gas | Volt | Marca |
|---|---|---|---|---|---|---|
| E7215F | Compressore Aspera AC | 1/2 | 13,25 | R22 | 220 | ASPERA |
| EGL45AA | Compressore Electrolux LBP | 1/8 | 4,56 | R134A | 220 | ELECTROLUX |
| EGL60AA | Compressore Electrolux LBP | 1/6 | | R134A | 220 | ELECTROLUX |
| EGL80AA | Compressore Electrolux LBP | 1/5 | 8,10 | R134A | 220 | ELECTROLUX |
| EGL80TB | Compressore Electrolux M-HBP | 1/5 | | R134A | 220 | ELECTROLUX |
| EGL90AA | Compressore Electrolux LBP | 1/4 | 9,08 | R134A | 220 | ELECTROLUX |
| EGL90TB | Compressore Electrolux M-HBP | 1/4 | | R134A | 220 | ELECTROLUX |
| EGP12FB | Compressore Electrolux LBP | 1/3 | | R134A | 220 | ELECTROLUX |
| EGP12TB | Compressore Electrolux M-HBP | 3/8 | | R134A | 220 | ELECTROLUX |
| EM60HNP | Compressore Embraco LBP | 1/6 | 5,54 | R134A | 220 | EMBRACO |
| EMT2117GK | Compressore Embraco LBP | 1/4 | 4,50 | R404A | 220 | EMBRACO |
| EMT2117U | Compressore Embraco LBP | 1/5 | 3,97 | R290 | 220 | EMBRACO |
| EMT2121GK | Compressore Embraco LBP | 1/3 | 5,19 | R404A | 220 | EMBRACO |
| EMT2121U | Compressore Embraco LBP | 1/4 | 5,57 | R290 | 220 | EMBRACO |
| EMT2125GK | Compressore Embraco LBP | 1/3 | 5,96 | R404A | 220 | EMBRACO |
| EMT2125U | Compressore Embraco LBP | 1/3 | 5,96 | R290 | 220 | EMBRACO |
| EMT2130U | Compressore Embraco LBP | 1/3 | 6,76 | R290 | 220 | EMBRACO |
| EMT22HLP | Compressore Embraco LBP | 1/12 | 3 | R134A | 220 | EMBRACO |
| EMT36HLP | Compressore Embraco LBP | 1/8 | 3,97 | R134A | 220 | EMBRACO |
| EMT37HDP | Compressore Aspera MBP/HBP | 1/10 | 3,30 | R134A | 220 | ASPERA |
| EMT43HLP | Compressore Embraco LBP | 1/6 | 4,85 | R134A | 220 | EMBRACO |
| EMT45HDR | Compressore Aspera MBP/HBP | 1/8 | 3,77 | R134A | 220 | ASPERA |
| EMT49HLP | Compressore Aspera LBP | 1/6 | 6,84 | R134A | 220 | ASPERA |
| EMT50HDP | Compressore Aspera MBP/HBP | 1/6 | 4,99 | R134A | 220 | ASPERA |
| EMT60HLP | Compressore Aspera LBP | 1/5 | 7,87 | R134A | 220 | ASPERA |

| Codice | Descrizione | HP | Cilindrata | Gas | Volt | Marca |
|---|---|---|---|---|---|---|
| EMT6144GK | Compressore Aspera HBP | 1/6 | 4 | R404A | 220 | ASPERA |
| EMT6144U | Compressore Embraco HMBP | 1/5 | 4,50 | R290 | 220 | EMBRACO |
| EMT6152U | Compressore Embraco HMBP | 1/4 | 5,20 | R290 | 220 | EMBRACO |
| EMT6160Z | Compressore Embraco HMBP | 1/4 | 6,76 | R134A | 220 | EMBRACO |
| EMT6165GK | Compressore Aspera HBP | 1/5 | 5,20 | R404A | 220 | ASPERA |
| EMT6165U | Compressore Embraco HMBP | 1/4 | 5,96 | R290 | 220 | EMBRACO |
| EMT6170Z | Compressore Embraco HMBP | 1/4 | 7,69 | R134A | 220 | EMBRACO |
| EMT6187Z | Compressore Embraco HMBP | 1/3 | 12 | R134A | 220 | EMBRACO |
| ESM11 | Compressore Necchi LBP | 1/4 | 10,63 | R12 | 220 | NECCHI |
| ESM11K | Compressore Necchi LBP | 1/4 | 10,63 | R12 | 220 | NECCHI |
| ESM3.5 | Compressore Necchi LBP | 1/10 | 3,50 | R12 | 220 | NECCHI |
| ESM4 | Compressore Necchi LBP | 1/8 | 4,10 | R12 | 220 | NECCHI |
| ESM5 | Compressore Necchi LBP | 1/6 | 5,11 | R12 | 220 | NECCHI |
| ESM8 | Compressore Necchi LBP | 1/5 | 7,75 | R12 | 220 | NECCHI |
| ESM8K | Compressore Necchi LBP | 1/5 | 7,75 | R12 | 220 | NECCHI |
| ESM9 | Compressore Necchi LBP | 1/4 | 9,07 | R12 | 220 | NECCHI |
| FR10G | Compressore Danfoss | 1/4 | 9,05 | R134A | 220 | 0 |
| FR8 5G | Compressore Danfoss | 1/4 | 7,95 | R134A | 220 | 0 |
| GD24AA | Compressore Electrolux LBP | 1/20 | 2,42 | R134A | 220 | ELECTROLUX |
| GD30MBA | Compressore Electrolux HBP | 1/12 | 3,00 | R134A | 220 | ELECTROLUX |
| GD36AA | Compressore Electrolux LBP | 1/12 | 3,58 | R134A | 220 | ELECTROLUX |
| GD36MBA | Compressore Electrolux HBP | 1/10 | 3,60 | R134A | 220 | ELECTROLUX |
| GD40AA | Compressore Electrolux LBP | 1/20 | 4,03 | R134A | 220 | ELECTROLUX |
| GL45AA | Compressore Electrolux LBP | 1/8 | 4,56 | R134A | 220 | ELECTROLUX |
| GL45TB | Compressore Electrolux MBP–MHBP | 1/6 | 4,50 | R134A | 220 | ELECTROLUX |
| GL60TB | Compressore Electrolux MBP–MHBP | 1/5 | 5,70 | R134A | 220 | ELECTROLUX |

| Codice | Descrizione | HP | Cilindrata | Gas | Volt | Marca |
|---|---|---|---|---|---|---|
| GL60TG | Compressore HBP | 1/5 | 5,67 | R134A | 220 | ELECTROLUX |
| GL80AA | Compressore Electrolux LBP | 1/5 | 8,10 | R134A | 220 | ELECTROLUX |
| GL80TB | Compressore Electrolux MBP–MHBP | 1/4 | 7,60 | R134A | 220 | ELECTROLUX |
| GL90AA | Compressore Electrolux LBP | 1/4 | 9,08 | R134A | 220 | ELECTROLUX |
| GL90TB | Compressore Electrolux MBP–MHBP | 1/4 | 8,80 | R134A | 220 | ELECTROLUX |
| GP12AB | Compressore Electrolux LBP | 1/3 | 12,00 | R134A | 220 | ELECTROLUX |
| GP12TB | Compressore Electrolux MBP–MHBP | 1/3 | 12,00 | R134A | 220 | ELECTROLUX |
| GP14TB | Compressore Electrolux MBP–MHBP | 3/8 | 14,00 | R134A | 220 | ELECTROLUX |
| GQR80TG | Compressore | 1/4 | 8,1 | R134A | 220 | |
| GR18TB-T | Compressore Electrolux MBP–MHBP | 1/2 | 18,12 | R134A | 220 | ELECTROLUX |
| GR22TB-T | Compressore Electrolux MBP–MHBP | 5/8 | 21,74 | R134A | 220 | ELECTROLUX |
| GS26TB-T | Compressore Electrolux MBP–MHBP | 3/4 | 25,95 | R134A | 220 | ELECTROLUX |
| GS30TB-T | Compressore Electrolux MBP–MHBP | 3/4 | 29,93 | R134A | 220 | ELECTROLUX |
| GS34TB-T | Compressore Electrolux MBP–MHBP | 1 | 34,25 | R134A | 220 | ELECTROLUX |
| HGA2426Z | Compressore Rotativo Orizzontale L’Unitè Hermetique LBP | | 9,5 | R404 | 220 | |
| HGA2432Z | Compressore Rotativo Orizzontale L’Unitè Hermetique LBP | | 11,5 | R404 | 220 | |
| HGA2436Z | Compressore Rotativo Orizzontale L’Unitè Hermetique LBP | | 12,7 | R404 | 220 | |
| HGA2446Z | Compressore Rotativo Orizzontale L’Unitè Hermetique LBP | | 16,1 | R404 | 220 | |
| HGA4445Y | Compressore Rotativo Orizzontale L’Unitè Hermetique MBP | | 9,5 | R134 | 220 | |
| HGA4450Y | Compressore Rotativo Orizzontale L’Unitè Hermetique MBP | | 11,5 | R134 | 220 | |
| HGA4460Y | Compressore Rotativo Orizzontale L’Unitè Hermetique MBP | | 12,7 | R134 | 220 | |
| HGA4467Z | Compressore Rotativo Orizzontale L’Unitè Hermetique MBP | | 9,5 | R404 | 220 | |

| Codice | Descrizione | HP | Cilindrata | Gas | Volt | Marca |
|---|---|---|---|---|---|---|
| HGA4476Y | Compressore Rotativo Orizzontale L'Unitè Hermetique MBP | | 16,1 | R134 | 220 | |
| HGA4480Z | Compressore Rotativo Orizzontale L'Unitè Hermetique MBP | | 11,5 | R404 | 220 | |
| HGA4492Z | Compressore Rotativo Orizzontale L'Unitè Hermetique MBP | | 12,7 | R404 | 220 | |
| HGA4512Z | Compressore Rotativo Orizzontale L'Unitè Hermetique MBP | | 16,1 | R404 | 220 | |
| HMK12AA | Compressore ACC LBP | | 11,20 | R600A | 220 | |
| HTK12AA | Compressore ACC LBP | | 11,14 | R600A | 220 | |
| J2152A | Compressore Aspera LBP | 5/8 | 26,00 | R12 | 220 | ASPERA |
| J2152M | Compressore Aspera LBP | 5/8 | 26,00 | R12 | 220 | ASPERA |
| J2152Z | Compressore Aspera LBP | 3/4 | 27,12 | R134A | 220 | ASPERA |
| J2170A | Compressore Aspera LBP | 1 | 34,37 | R12 | 220 | ASPERA |
| J2170M | Compressore Aspera LBP | 1 | 34,37 | R12 | 380 | ASPERA |
| J2178E | Compressore Aspera LBP | 1 | 23,50 | R22 | 220 | ASPERA |
| J2190E | Compressore Aspera LBP | 1,2 | 27,10 | R22 | 220 | ASPERA |
| J2192GK | Compressore Aspera LBP | 1,2 | 26,00 | R404A | 220 | ASPERA |
| J2192GS | Compressore Aspera LBP | 1,2 | 26,00 | R404A | 380 | ASPERA |
| J2212GK | Compressore Aspera LBP | 1,7 | 34,37 | R404A | 220 | ASPERA |
| J2212GS | Compressore Aspera LBP | 1,7 | 34,37 | R404A | 380 | ASPERA |
| J6220A | Compressore Aspera HBP | 3/4 | 25,80 | R12 | 220 | ASPERA |
| J6220Z | Compressore Aspera MBP/HBP | 3/4 | 25,80 | R134A | 220 | ASPERA |
| J6220ZX | Compressore Aspera MHP/HBP | 3/4 | 25,80 | R134A | 380 | ASPERA |
| J6226A | Compressore Aspera HBP | 1 | 34,37 | R12 | 220 | ASPERA |
| J6226M | Compressore Aspera HBP | 1 | 34,37 | R12 | 380 | ASPERA |
| J6226Z | Compressore Aspera MBP/HBP | 1 | 34,37 | R134A | 220 | ASPERA |
| J6226ZX | Compressore Aspera MBP/HBP | 1 | 34,37 | R134A | 380 | ASPERA |

| Codice | Descrizione | HP | Cilindrata | Gas | Volt | Marca |
|---|---|---|---|---|---|---|
| J7225F | Compressore Aspera AC | 1 | 21,70 | R22 | 220 | ASPERA |
| J7228F | Compressore Aspera AC | 1,1 | 23,80 | R22 | 220 | ASPERA |
| J7228P | Compressore Aspera AC | 1,1 | 23,80 | R22 | 380 | ASPERA |
| J7231F | Compressore Aspera AC | 1,2 | 26,20 | R22 | 220 | ASPERA |
| J7231P | Compressore Aspera AC | 1,2 | 26,20 | R22 | 380 | ASPERA |
| J7238E | Compressore Aspera AC | 1,5 | 32,65 | R22 | 220 | |
| J7238P | Compressore Aspera AC | 1,5 | 32,65 | R22 | 380 | |
| J7240F | Compressore Aspera AC | 1,75 | 34,37 | R22 | 220 | |
| J7240P | Compressore Aspera AC | 1,75 | 34,37 | R22 | 380 | |
| J9226E | Compressore Aspera MBP/HBP | 1 | 21,70 | R22 | 220 | |
| J9226GK | Compressore Aspera HBP | 1 | 21,70 | R404A | 220 | |
| J9226GS | Compressore Aspera HBP | 1 | 21,70 | R404A | 380 | |
| J9226P | Compressore Aspera MBP/HBP | 1 | 21,70 | R22 | 380 | |
| J9232E | Compressore Aspera MBP/HBP | 1,2 | 26,20 | R22 | 220 | |
| J9232GK | Compressore Aspera HBP | 1,2 | 26,14 | R404A | 220 | |
| J9232GS | Compressore Aspera HBP | 1,2 | 26,14 | R404A | 220 | |
| J9232P | Compressore Aspera MBP/HBP | 1,2 | 26,20 | R22 | 380 | |
| J9238E | Compressore Aspera MBP/HBP | 1,5 | 32,70 | R22 | 220 | |
| J9238GK | Compressore Aspera HBP | 1,5 | 32,70 | R404A | 220 | |
| J9238GS | Compressore Aspera HBP | 1,5 | 32,70 | R404A | 380 | |
| J9238P | Compressore Aspera MBP/HBP | 1,5 | 32,70 | R22 | 380 | |
| L40TN | Compressore Electrolux MBP–MHBP | 1/6 | 4,04 | R22 | 220 | |
| L45TN | Compressore Electrolux MBP–MHBP | 1/5 | 4,50 | R22 | 220 | |
| L57TN | Compressore Electrolux MBP–MHBP | 1/4 | 5,67 | R22 | 220 | |
| L76TN | Compressore Electrolux MBP–MHBP | 1/4 | 7,57 | R22 | 220 | |

| Codice | Descrizione | HP | Cilindrata | Gas | Volt | Marca |
|---|---|---|---|---|---|---|
| L88TN | Compressore Electrolux MBP–MHBP | 1/3 | 8,85 | R22 | 220 | |
| MK16TB | Compressore Electrolux MBP–MHBP | 3/4 | 15 | R404A–R507–R407B | 220 | |
| ML40TB | Compressore Electrolux MBP–MHBP | 1/6 | 4 | R404A–R507–R407B | 220 | |
| ML45TB | Compressore Electrolux MBP–MHBP | 1/5 | 4,5 | R404A–R507–R407B | 220 | |
| ML60FB | Compressore Electrolux LBP | 1/5 | 6,00 | R404A–R507–R407B | 220 | |
| ML60TB | Compressore Electrolux MBP–MHBP | 1/4 | 5,67 | R404A–R507–R407B | 220 | |
| ML80TB | Compressore Electrolux MBP–MHBP | 1/4 | 7,57 | R404A–R507–R407B | 220 | |
| ML90FB | Compressore Electrolux LBP | 1/4 | 8,80 | R404A–R507–R407B | 220 | |
| ML90TB | Compressore Electrolux MBP–MHBP | 1/3 | 8,85 | R404A–R507–R407B | 220 | |
| MP12FB | Compressore Electrolux LBP | 1/3 | 12 | R404A–R507–R407B | 220 | |
| MP12TB | Compressore Electrolux MBP–MHBP | 1/2 | 12 | R404A–R507–R407B | 220 | |
| MP14FB | Compressore Electrolux LBP | 1/2 | 14 | R404A–R507–R407B | 220 | |
| MP14TB | Compressore Electrolux MBP–MHBP | 5/8 | 14 | R404A–R507–R407B | 220 | |
| MR18FB | Compressore Electrolux LBP | 3/4 | 18,20 | R404A–R507–R407B | 220 | |
| MR18TB | Compressore Electrolux MBP–MHBP | 1 | 18,12 | R404A–R507–R407B | 220 | |
| MR22FB-T | Compressore Electrolux LBP | 1 | 21,80 | R404A–R507–R407B | 220 | |
| MR22TB | Compressore Electrolux MBP–MHBP | 1.1 | 21,74 | R404A–R507–R407B | 220 | |
| MR26FB-T | Compressore Electrolux LBP | 1.2 | 26,15 | R404A–R507–R407B | 220 | |
| MS26TB | Compressore Electrolux MBP–MHBP | 1.2 | 25,95 | R404A–R507–R407B | 220 | |
| MS34FB-T | Compressore Electrolux LBP | 1.5 | 34,25 | R404A–R507–R407B | 220 | |
| MX21FB | Compressore Cubigel LBP | 3/4 | 20,72 | R404A | 220 | |
| N17RV | Compressore Necchi LBP | 3/4 | 17,52 | R502 | 220 | |
| N17V | Compressore Necchi LBP | 1/2 | 17,52 | R12 | 220 | |
| N21RV | Compressore Necchi LBP | 1 | 20,68 | R502 | 220 | |
| N21V | Compressore Necchi LBP | 3/4 | 20,68 | R12 | 220 | |

| Codice | Descrizione | HP | Cilindrata | Gas | Volt | Marca |
|---|---|---|---|---|---|---|
| NB1112Z | Compressore Aspera LBP | 1/6 | 6,72 | R134A | 220 | |
| NB1116Z | Compressore Aspera LBP | 1/5 | 8,38 | R134A | 220 | |
| NB1118Z | Compressore Aspera LBP | 1/4 | 8,00 | R134A | 220 | |
| NB2117GK | Compressore Aspera LBP | 1/5 | 4,39 | R404A | 220 | |
| NB2118Z | Compressore Aspera LBP | 1/4 | 8,00 | R134A | 220 | |
| NB2121GK | Compressore Aspera LBP | 1/4 | 6,06 | R404A | 220 | |
| NB5132Z | Compressore Aspera MBP/HBP | 1/6 | 4,85 | R134A | 220 | |
| NB5144Z | Compressore Aspera MBP/HBP | 1/5 | 5,90 | R134A | 220 | |
| NB5160Z | Compressore Aspera MBP/HBP | 1/4 | 8,00 | R134A | 220 | |
| NB5170Z | Compressore Aspera MBP/HBP | 1/4 | 8,85 | R134A | 220 | |
| NB6144E | Compressore Aspera MBP/HBP | 1/5 | 5,90 | R22 | 220 | |
| NB6144GK | Compressore Aspera HBP | 1/5 | 4,39 | R404A | 220 | |
| NB6144Z | Compressore Aspera MBP/HBP | 1/5 | 5,90 | R134A | 220 | |
| NB6152E | Compressore Aspera MBP/HBP | 1/4 | 4,85 | R22 | 220 | |
| NB6152GK | Compressore Aspera MBP/HBP | 1/4 | 4,88 | R404A | 220 | |
| NB6160Z | Compressore Aspera MBP/HBP | 1/4 | 8,00 | R134A | 220 | |
| NB6165E | Compressore Aspera MBP/HBP | 1/4 | 6,00 | R22 | 220 | |
| NB6165GK | Compressore Aspera HBP | 1/4 | 6,06 | R404A | 220 | |
| NB6170Z | Compressore Aspera MBP/HBP | 1/4 | 8,85 | R134A | 220 | |
| NBT1116Y | Compressore Embraco LBP | | 12,12 | R600A | 220 | |
| NE1130Z | Compressore Aspera LBP | 1/3 | 12,12 | R134A | 220 | |
| NE2121Z | Compressore Aspera LBP | 1/4 | 13,60 | R134A | 220 | |
| NE2125E | Compressore Aspera LBP | 1/4 | 8,90 | R22 | 220 | |
| NE2125GK | Compressore Aspera LBP | 1/3 | 8,90 | R404A | 220 | |
| NE2130Z | Compressore Aspera LBP | 1/3 | 15,28 | R134A | 220 | |

| Codice | Descrizione | HP | Cilindrata | Gas | Volt | Marca |
|---|---|---|---|---|---|---|
| NE2134E | Compressore Aspera LBP | 1/2 | 12,00 | R22 | 220 | |
| NE2134GK | Compressore Aspera LBP | 1/2 | 12,00 | R404A | 220 | |
| NE5187Z | Compressore Aspera MBP/HBP | 1/3 | 12,00 | R134A | 220 | |
| NE6144GK | Compressore Aspera HBP | 1/5 | 4,39 | R404A | 220 | |
| NE6181E | Compressore Aspera MBP/HBP | 1/3 | 7,40 | R22 | 220 | |
| NE6181GK | Compressore Aspera HBP | 1/3 | 7,38 | R404A | 220 | |
| NE6187Z | Compressore Aspera MBP/HBP | 1/3 | 12,00 | R134A | 220 | |
| NE6210E | Compressore Aspera MBP/HBP | 3/8 | 8,90 | R22 | 220 | |
| NE6210GK | Compressore Aspera HBP | 3/8 | 8,90 | R404A | 220 | |
| NE6210Z | Compressore Aspera MBP/HBP | 1/2 | 13,60 | R134A | 220 | |
| NE6217GK | Compressore Aspera HBP | 5/8 | 14,28 | R404A | 220 | |
| NE9213E | Compressore Aspera MBP/HBP | 1/2 | 12,00 | R22 | 220 | |
| NE9213GK | Compressore Aspera HBP | 1/2 | 12,00 | R404A | 220 | |
| NEK2116Z | Compressore Embraco LBP | 1/5 | | R404A | 220 | |
| NEK2125GK | Compressore Embraco LBP | 1/3 | 6,20 | R404A | 220 | |
| NEK2125U | Compressore Embraco LBP | 1/3 | 7,28 | R290 | 220 | |
| NEK2130GK | Compressore Embraco LBP | 1/2 | 7,38 | R404A | 220 | |
| NEK2134GK | Compressore Embraco LBP | 1/2 | 8,78 | R404A | 220 | |
| NEK2134U | Compressore Embraco LBP | 1/2 | 10,00 | R290 | 220 | |
| NEK2140Z | Compressore Embraco LBP | 1/2 | 16,80 | R134A | 220 | |
| NEK2150GK | Compressore Embraco LBP | 5/8 | 12,12 | R404A | 220 | EMBRACO |
| NEK2150U | Compressore Embraco LBP | 1/2 | 13,54 | R290 | 220 | |
| NEK2160U | Compressore Embraco LBP | 3/4 | 16,80 | R290 | 220 | |
| NEK2168GK | Compressore Embraco LBP | 3/4 | 14,28 | R404A | 220 | |
| NEK6144GK | Compressore Aspera HBP | 1/5 | 4,39 | R404A | 220 | |

| Codice | Descrizione | HP | Cilindrata | Gas | Volt | Marca |
|---|---|---|---|---|---|---|
| NEK6160Z | Compressore Aspera MBP/HBP | 1/4 | 8,00 | R134A | 220 | |
| NEK6165GK | Compressore Aspera HBP | 1/4 | 6,06 | R404A | 220 | |
| NEK6170Y | Compressore Aspera MBP/HBP | 1/4 | 14,28 | R600A | 220 | |
| NEK6170Z | Compressore Aspera MBP/HBP | 1/4 | 8,85 | R134A | 220 | |
| NEK6181GK | Compressore Aspera HBP | 1/3 | 7,38 | R404A | 220 | |
| NEK6181U | Compressore Embraco HMBP | 1/3 | 7,28 | R290 | 220 | |
| NEK6187Z | Compressore Embraco Aspera M-HBP | 1/3 | 10 | R134A | 220 | |
| NEK6210GK | Compressore Embraco HBP | 3/8 | 8,90 | R404A | 220 | |
| NEK6210U | Compressore Embraco HMBP | 3/8 | 8,78 | R290 | 220 | |
| NEK6212Z | Compressore Embraco MBP–HBP | 1/2 | 14,30 | R134A | 220 | |
| NEK6213GK | Compressore Embraco HBP | 1/2 | 12,12 | R404A | 220V | EMBRACO |
| NEK6213U | Compressore Embraco HMBP | 1/2 | 12,12 | R290 | 220 | |
| NEK6214Z | Compressore Embraco M-HBP | 5/8 | 16,80 | R134A | 220 | |
| NEK6217GK | Compressore Embraco MBP | 5/8 | 14,28 | R404A | 220 | |
| NEK6217U | Compressore Embraco HMBP | 5/8 | 14,30 | R290 | 220 | |
| NEU2178GK | Compressore Aspera | 1 | 16,80 | R404A | 220 | 0 |
| NJ2152Z | Compressore Aspera LBP | 3/4 | 27,12 | R134A | 220 | |
| NJ2192GK | Compressore Aspera LBP | 1,2 | 26 | R404A | 220 | |
| NJ2192GS | Compressore Aspera LBP | 1,2 | 26 | R404A | 380 | |
| NJ2212GK | Compressore Aspera LBP | 1,7 | 34,37 | R404A | 220 | |
| NJ6226Z | Compressore Embraco M-HP | 1 | 34,37 | R134A | 220 | |
| NJ9226GK | Compressore Embraco M-HP | 1 | 21,70 | R404A | 220 | |
| NJ9226GS | Compressore Embraco M-HP | 1 | 21,70 | R404A | 380 | |
| NJ9232GK | Compressore Embraco HBP | 1,2 | 26,14 | R404A | 220 | |
| NJ9232GS | Compressore Embraco HBP | 1,2 | 26,14 | R404A | 380 | EMBRACO |

| Codice | Descrizione | HP | Cilindrata | Gas | Volt | Marca |
|---|---|---|---|---|---|---|
| NJ9238GK | Compressore Embraco HBP | 1,5 | 32,70 | R404A | 220 | |
| NJ9238GS | Compressore Embraco HBP | 1,5 | 32,70 | R404A | 380 | |
| NL7F | Compressore Danfoss LBP | 1/5 | 7,27 | R134A | 220 | |
| NL8.4MF | Compressore Secop LBP-HBP | | 8,3 | R134A | 220 | 0 |
| NLE11KK4 | Compressore Secop LBP | | 11,15 | R600A | 220 | 0 |
| NT2160U | Compressore Embraco LBP | 3/4 | 17,40 | R290 | 220 | |
| NT2168GK | Compressore Embraco LBP | 3/4 | 14,50 | R404A | 220 | |
| NT2168GS | Compressore Embraco LBP | 3/4 | 14,50 | R404A | 380 | |
| NT2170U | Compressore Embraco LBP | 3/4 | 20,44 | R290 | 220 | |
| NT2178GK | Compressore Embraco LBP | 1 | 17,40 | R404A | 220 | |
| NT2180GK | Compressore Embraco LBP | 1,1 | 20,40 | R404A | 220 | |
| NT2180U | Compressore Embraco LBP | 1 | 22,40 | R290 | 220 | |
| NT2192GK | Compressore Embraco LBP | 1,2 | 22,40 | R404A | 220 | |
| NT2192GS | Compressore Embraco LBP | 1,2 | 22,40 | R404A | 380 | |
| NT2210U | Compressore Embraco LBP | 1 1/4 | 27,80 | R290 | 220 | |
| NT2212GK | Compressore Embraco LBP | 1,7 | 27,80 | R404A | 220 | |
| NT2212GS | Compressore Embraco LBP | 1,7 | 27,80 | R404A | 380 | |
| NT6217U | Compressore Embraco HMBP | 5/8 | 14,50 | R290 | 220 | |
| NT6220GK | Compressore Embraco HBP | 3/4 | 14,50 | R404A | 220 | |
| NT6220U | Compressore Embraco HMBP | 3/4 | 17,40 | R290 | 220 | |
| NT6222GK | Compressore Embraco HBP | 1 | 17,40 | R404A | 220 | |
| NT6222U | Compressore Embraco HMBP | 1 | 20,44 | R290 | 220 | |
| NT6224U | Compressore Embraco HMBP | 1 1/4 | 17,40 | R290 | 220 | |
| NT6226GK | Compressore Embraco HBP | 1 | 22,40 | R404A | 220 | |
| OF1033A | Compressore ACC LBP | | 5,73 | R134A | 220 | |

| Codice | Descrizione | HP | Cilindrata | Gas | Volt | Marca |
|---|---|---|---|---|---|---|
| P12TN | Compressore Electrolux MBP–MHBP | 1/2 | 12 | R22 | 220 | |
| R18TN | Compressore Electrolux MBP–MHBP | 7/8 | 18,12 | R22 | 220 | |
| R18TN-T | Compressore Electrolux MBP–MHBP | 3/4 | 18,12 | R22 | 220 | |
| S19UN | Compressore Electrolux AC | 7/8 | 18,64 | R22 | 220 | |
| S22TN | Compressore Electrolux MBP–MHBP | 7/8 | 21,78 | R22 | 220 | |
| S22TN-T | Compressore Electrolux MBP–MHBP | 1 | 21,78 | R22 | 220 | |
| S26TN | Compressore Electrolux MBP–MHBP | 1,1/4 | 25,95 | R22 | 220 | |
| S26TN-T | Compressore Electrolux MBP–MHBP | 1,1 | 25,95 | R22 | 220 | |
| SC15G | Compressore Secop | 3/8 | 15,28 | R134A | 220 | 0 |
| SC18CL | Compressore Danfoss LBP | 1 | 17,69 | R404A | 220 | DANFOSS |
| SC21CL | Compressore Danfoss LBP | 1.1 | 20,95 | R404A | 220 | DANFOSS |
| T2124A | Compressore Aspera LBP | 1/4 | 12,58 | R12 | 220 | |
| T2128A | Compressore Aspera LBP | 1/3 | 14,50 | R12 | 220 | |
| T2134A | Compressore Aspera LBP | 1/2 | 17,40 | R12 | 220 | |
| T2134Z | Compressore Aspera LBP | 1/2 | 19,04 | R134A | 220 | |
| T2140A | Compressore Aspera LBP | 1/2 | 20,40 | R12 | 220 | |
| T2140E | Compressore Aspera LBP | 1/2 | 14,50 | R22 | 220 | |
| T2140GK | Compressore Aspera LBP | 1/2 | 12,58 | R404A | 220 | |
| T2140Z | Compressore Aspera LBP | 1/2 | 22,40 | R134A | 220 | |
| T2155E | Compressore Aspera LBP | 5/8 | 17,40 | R22 | 220 | |
| T2155GK | Compressore Aspera LBP | 5/8 | 14,50 | R404A | 220 | |
| T2168E | Compressore Aspera LBP | 3/4 | 20,40 | R22 | 220 | |
| T2168GK | Compressore Aspera LBP | 3/4 | 17,40 | R404A | 220 | |
| T2178GK | Compressore Aspera LBP | 1 | 20,40 | R404A | 220 | |
| T6185A | Compressore Aspera HBP | 1/3 | 12,58 | R12 | 220 | |

| Codice | Descrizione | HP | Cilindrata | Gas | Volt | Marca |
|---|---|---|---|---|---|---|
| T6213A | Compressore Aspera HBP | 1/2 | 17,40 | R12 | 220 | |
| T6213Z | Compressore Aspera MBP/HBP | 1/2 | 17,40 | R134A | 220 | |
| T6215A | Compressore Aspera HBP | 1/2 | 20,40 | R12 | 220 | |
| T6215Z | Compressore Aspera MBP/HBP | 5/8 | 20,40 | R134A | 220 | |
| T6217E | Compressore Aspera MBP/HBP | 5/8 | 14,50 | R22 | 220 | |
| T6217GK | Compressore Embraco HBP | 5/8 | 14,51 | R404A | 220 | |
| T6217Z | Compressore Aspera MBP/HBP | 5/8 | 22,40 | R134A | 220 | |
| T6220E | Compressore Aspera MBP/HBP | 3/4 | 17,40 | R22 | 220 | |
| T6220GK | Compressore Aspera HBP | 3/4 | 17,40 | R404A | 220 | |
| T6222GK | Compressore Aspera HBP | 1 | 20,40 | R404A | 220 | |
| T7220E | Compressore Aspera AC | 3/4 | 17,40 | R22 | 220 | |
| T7223E | Compressore Aspera AC | 1 | 20,40 | R22 | 220 | |
| TAJ2428Z | Compressore L’Unitè Hermetique LBP | 5/8 | 15,20 | R404A | 380 | |
| TAJ2446Z | Compressore L’Unitè Hermetique LBP | 1,2 | 26,15 | R404A | 380 | |
| TAJ2464Z | Compressore L’Unitè Hermetique LBP | 1,7 | 34,45 | R404A | 380 | |
| TAJ4461Y | Compressore L’Unitè Hermetique M-HBP | 1/2 | 18,30 | R134A | 380 | |
| TAJ4492Y | Compressore L’Unitè Hermetique M-HBP | 3/4 | 25,95 | R134A | 380 | |
| TAJ4511Y | Compressore L’Unitè Hermetique M-HBP | 1 | 32,70 | R134A | 380 | |
| TAJ4517T | Compressore L’Unitè Hermetique M-HBP | 1,2 | 25,95 | R22 | 380 | |
| TAJ4517Z | Compressore L’Unitè Hermetique M-HBP | 1,2 | 25,95 | R404A | 380 | |
| TAJ4519T | Compressore L’Unitè Hermetique M-HBP | 1,5 | 34,45 | R22 | 380 | |
| TAJ4519Z | Compressore L’Unitè Hermetique M-HBP | 1,5 | 34,45 | R404A | 380 | |
| TAJ5515E | Compressore L’Unitè Hermetique M-HBP | | 25,95 | R22 | 380 | |
| TAJ9480T | Compressore L’Unitè Hermetique M-HBP | 5/8 | 15,20 | R22 | 380 | |
| TAJ9480Z | Compressore L’Unitè Hermetique M-HBP | 5/8 | 15,20 | R404A | 380 | |

| Codice | Descrizione | HP | Cilindrata | Gas | Volt | Marca |
|---|---|---|---|---|---|---|
| TAJ9510T | Compressore L'Unitè Hermetique M-HBP | 3/4 | 18,30 | R22 | 380 | |
| TAJ9510Z | Compressore L'Unitè Hermetique M-HBP | 3/4 | 18,30 | R404A | 380 | |
| TAJ9513T | Compressore L'Unitè Hermetique M-HBP | 1/1 | 24,20 | R22 | 380 | |
| TAJ9513Z | Compressore L'Unitè Hermetique M-HBP | 1/1 | 24,20 | R404A | 380 | |
| TL4DL | Compressore Danfoss HBP | 1/5 | 3,86 | R404A | 220 | |
| TL4F | Compressore Danfoss LBP | | 3,86 | R134A | 220 | |
| TL5G | Compressore Danfoss LBP-HBP | | 5,08 | R134A | 220 | |
| ZBS1114CY | Compressore Aspera | 1/5 | 11,20 | R600A | 220 | 0 |

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# Compresseur, Mitsubishi, Electric MITSUBISHI, RH174VHAC, 9000 BTU/heure (2,6 kW), 220-240V 50Hz, R22

Category: compressor
written by www.mbsm.pro | 20 December 2021
Modèle – Mitsubishi Electric RH 174 VHAC (9000Btu)
Productivité – 9000 BTU/heure (2,6 kW)
Alimentation – 220-240V 50Hz
Réfrigérant (fréon) – R22
Entre vannes – 15 cm
Hauteur compresseur – 22 cm
Diamètre compresseur – 13 cm
#mbsmpro
Mbsm_dot_pro_private_PDF_pdf_RH174VHACTélécharger
Mbsm_dot_pro_private_picture_RH174VHACTélécharger

# mbsm.pro, Refrigereation, Compressor, GFF57AA, SEBERIA, Hermetic, Compressor GFF57AA, LBP, R134a, Disp.5.7cc, 1/5HP, Series, LBP

Category: compressor
written by www.mbsm.pro | 20 December 2021

mbsm.pro, Refrigereation, Compressor, GFF57AA, SEBERIA, Hermetic, Compressor GFF57AA, LBP, R134a, Disp.5.7cc, 1/5HP, Series, LBP

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# COMPRESSOR, EMBRACO, 1/4 HP++ (big), 220V, R134A, EGAS 80HLR, FREEZER MOTOR

Category: compressor
written by www.mbsm.pro | 20 December 2021
#mbsmpro

# TECHNICAL SPECIFICATIONS

- Voltage: 220V 50 / 60Hz
- Refrigerant: R-134A
- Evaporation temperature range: -35 ° C to -10 ° C
- Power: 1/4 +

Mbsm_dot_pro_private_PDF_pdf_embraco-compressor-egas-80-hlrTélécharger

## Technicial Specifications

| | |
|---|---|
| Brand | Embraco |
| Production place | Brazil |
| Compressor Type | Hermetic Piston |
| Compression Line | 1/4 " |
| Working Regime | LBP (-23,3 ° C / + 54,4 ° C) |
| Frequency (Hz) | 50-60 |
| Suction Line | 5/16 " |
| Cooling Capacity (Watts) | 195 |
| good kodu | 51370117399RA |
| Compressor Model | EGAS80HLR |
| Piston Diameter (cm3/rev) | 6.36 |
| Tipi Motorcycle | 1 FAZ - RSIR |
| Refrigerant Gas | R134a |
| Compressor Power(Hp) | 1/4 + |

www.mbsm.pro

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