

## COMPRESORES BAJA TEMPERATURA R22, Monofásicos a 220V/50Hz

| CODIGO REMLE | Modelo   | CV    | Cil.  | Rendimiento en W |       |       |       | Tipo Motor |
|--------------|----------|-------|-------|------------------|-------|-------|-------|------------|
|              |          |       | cm3   | -10°C            | -25°C | -30°C | -35°C |            |
| 451.06.0001  | NB1116CE | 1/4+  | 5,30  | 375              | 186   | 138   | 88    | RSIR       |
| 451.06.0005  | NE2125CE | 3/8+  | 9,00  | 642              | 266   | 188   | 138   | CSIR       |
| 451.06.0010  | NE2134CE | 1/2+  | 12,00 | 805              | 350   | 255   | 188   | CSIR       |
| 451.06.0015  | NE2140CE | 3/4   | 14,20 | 890              | 398   | 336   | 260   | CSR        |
| 451.06.0020  | CJ2179CE | 1-1/4 | 23,60 | 1.650            | 800   | 590   | 406   | CSR        |

## COMPRESORES BAJA TEMPERATURA R134a, Monofásicos a 220V/50Hz

| CODIGO REMLE | Modelo   | CV   | Cil.  | Rendimiento en W |       |       |       | Tipo Motor |
|--------------|----------|------|-------|------------------|-------|-------|-------|------------|
|              |          |      | cm3   | -10°C            | -25°C | -30°C | -35°C |            |
| 451.06.0025  | S30CZ    | 1/12 | 3,00  | 138              | 53    | 39    | 26    | RSIR       |
| 451.06.0030  | SK30CZ   | 1/10 | 3,00  | 166              | 70    | 55    | 36    | RSIR       |
| 451.06.0035  | S36CZ    | 1/8  | 3,60  | 180              | 75    | 53    | 35    | RSIR       |
| 451.06.0040  | S43CZ    | 1/7  | 4,30  | 220              | 93    | 66    | 43    | RSIR       |
| 451.06.0045  | S53CZ    | 1/6- | 5,30  | 246              | 106   | 72    | 46    | RSIR       |
| 451.06.0050  | L58CZ    | 1/6+ | 5,80  | 291              | 130   | 90    | 50    | RSIR       |
| 451.06.0055  | L65CZ    | 1/5  | 6,50  | 309              | 141   | 98    | 55    | RSIR       |
| 451.06.0060  | E1118CZA | 1/4+ | 7,20  | 467              | 182   | 120   | 77    | RSIR       |
| 451.06.0065  | E1120CZA | 1/3  | 8,20  | 520              | 206   | 135   | 82    | RSIR       |
| 451.06.0070  | E1130CZA | 3/8+ | 12,10 | 736              | 284   | 187   | 116   | CSIR       |
| 451.06.0075  | CT2134CZ | 1/2  | 20,50 | 950              | 340   | 200   | 120   | RSIR       |

## COMPRESORES BAJA TEMPERATURA R404a, Monofásicos a 220V/50Hz

| CODIGO REMLE | Modelo   | CV  | Cil.  | Rendimiento en W |       |       |       | Tipo Motor |
|--------------|----------|-----|-------|------------------|-------|-------|-------|------------|
|              |          |     | cm3   | -10°C            | -25°C | -30°C | -35°C |            |
| 451.06.0080  | NE2134CK | 1/2 | 12,00 | 1.047            | 508   | 363   | 236   | CSIR       |
| 451.06.0085  | CT2155CK | 3/4 | 14,50 | 1.155            | 523   | 412   | 320   | CSR        |
| 451.06.0090  | CT2178CK | 1   | 20,50 | 1.241            | 707   | 600   | 514   | CSR        |

## COMPRESORES ALTA Y MEDIE TEMPERATURA R22, Monofásicos a 220V/50Hz

| CODIGO REMLE | Modelo   | CV    | Cil.  | Rendimiento en W |       |       |       | Tipo Motor |
|--------------|----------|-------|-------|------------------|-------|-------|-------|------------|
|              |          |       | cm3   | 7,2°C            | 0°C   | -5°C  | -10°C |            |
| 451.06.0095  | NB6165CE | 1/4   | 6,00  | 780              | 589   | 480   | 383   | CSIR       |
| 451.06.0100  | NE6210CE | 3/8   | 9,00  | 1.130            | 850   | 690   | 540   | CSIR       |
| 451.06.0105  | NE6213CE | 1/2   | 12,00 | 1.650            | 1.310 | 1.040 | 805   | CSIR       |
| 451.06.0110  | CT6217CE | 3/4   | 14,50 | 1.900            | 1.410 | 1.100 | 800   | CSR        |
| 451.06.0115  | CT6220CE | 3/4   | 17,40 | 2.100            | 1.490 | 1.200 | 960   | CSR        |
| 451.06.0120  | CJ6240CE | 1-3/4 | 34,60 | 5.006            | 3.652 | 2.868 | 2.271 | CSR        |

## COMPRESORES ALTA Y MEDIE TEMPERATURA R134a, Monofásicos a 220V/50Hz

| CODIGO REMLE | Modelo   | CV   | Cil.  | Rendimiento en W |     |      |       | Tipo Motor |
|--------------|----------|------|-------|------------------|-----|------|-------|------------|
|              |          |      | cm3   | 7,2°C            | 0°C | -5°C | -10°C |            |
| 451.06.0125  | NE5165CZ | 1/4  | 9,00  | 850              | 610 | 470  | 390   | RSIR       |
| 451.06.0130  | NE5170CZ | 1/4+ | 9,80  | 910              | 670 | 550  | 420   | RSIR       |
| 451.06.0135  | NE6188CZ | 1/3  | 12,00 | 1.100            | 830 | 665  | 520   | CSIR       |
| 451.06.0140  | NE6210CZ | 3/8  | 14,20 | 1.300            | 965 | 758  | 575   | CSIR       |

## COMPRESORES ALTA Y MEDIE TEMPERATURA R404a, Monofásicos a 220V/50Hz

| CODIGO REMLE | Modelo   | CV    | Cil.  | Rendimiento en W |       |       |       | Tipo Motor |
|--------------|----------|-------|-------|------------------|-------|-------|-------|------------|
|              |          |       | cm3   | 7,2°C            | 0°C   | -5°C  | -10°C |            |
| 451.06.0145  | NB6165CK | 1/4   | 6,00  | 928              | 756   | 623   | 507   | CSIR       |
| 451.06.0150  | NE6210CK | 3/8   | 9,00  | 1.170            | 893   | 721   | 566   | CSIR       |
| 451.06.0155  | NE6213CK | 1/2   | 12,00 | 1.732            | 1.327 | 1.080 | 862   | CSR        |
| 451.06.0160  | NE6213BK | 3/4   | 12,00 | 2.020            | 1.580 | 1.310 | 1.020 | CSR        |
| 451.06.0165  | CT6217CK | 3/4   | 14,50 | 2.060            | 1.590 | 1.321 | 1.030 | CSR        |
| 451.06.0170  | CT6220CK | 3/4   | 17,40 | 2.190            | 1.630 | 1.350 | 1.100 | CSR        |
| 451.06.0175  | CJ6228CK | 1-1/4 | 23,60 | 3.320            | 2.250 | 1.700 | 1.180 | CSR        |
| 451.06.0180  | CJ6232CK | 1-1/2 | 27,50 | 3.980            | 2.290 | 1.670 | 1.120 | CSR        |
| 451.06.0185  | CJ6240CK | 1-3/4 | 34,60 | 4.800            | 3.110 | 2.490 | 1.940 | CSR        |

Temperatura Ambiente - 32,2 °C (baja) - 35,0 °C (alta) Temperatura de Condensación - 54,4 °C Temperatura de Evaporación - -23,3 °C (baja) - 7,2 °C (alta) Temperatura de Succión - 32,2 °C (baja) - 35,0 °C (alta)

