



R-134a

ВЫСОКОТЕМПЕРАТУРНОЕ ТОРГОВОЕ И ПРОМЫШЛЕННОЕ ОБОРУДОВАНИЕ | COMMERCIAL AND INDUSTRIAL MEDIUM HIGH TEMPERATURE

Компрессоры | Compressors

| Модель Models | Объем цилиндра (см³) Displacement (cm³) | Объем заправки (см³) Oil charge (cm³) | Тип масла Oil type | Расширительное устройство Expansion device | Охлаждение Cooling | Холодопроизводительность (Ватт) Refrigerating capacity (Watts) | | | | | | | CECOMAF | Диаметр патрубков For tubing O.D. | | | Напряжение A A Voltage Code | | | |
|------------------|--|--|-----------------------|---|-----------------------|---|-------|------|-----|--------|-------|------|--------------|--------------------------------------|----------------------|-------------------------------|-------------------------------------|--------|--------|--------|
| | | | | | | -15°C | -10°C | -5°C | 0°C | +7.2°C | +15°C | +5°C | | Всасывание Suction | Нагнетание Disch. | Нагнетание Process | 100 V - 50 Hz / 115 V - 60 Hz 1~ | | | |
| | | | | | | | | | | | | | | | | | Pabs (W) | In (A) | Id (A) | Im (A) |
| THB3410Y | 2.72 | 250 | POE | C | N | 74 | 101 | 132 | 170 | 237 | 332 | 211 | 6.35 1/4" | 4.76 3/16" | 6.35 1/4" | | | | | |
| THB4410Y | 2.72 | 250 | POE | C/V | N | 74 | 101 | 132 | 170 | 237 | 332 | 211 | 6.35 1/4" | 4.76 3/16" | 6.35 1/4" | CSIR Pa : 9.04 Pp : 5.93 | 119 | 1.5 | 11 | 2.09 |
| THB3413Y | 3.58 | 250 | POE | C | N | 104 | 137 | 178 | 227 | 315 | 436 | 280 | 6.35 1/4" | 4.76 3/16" | 6.35 1/4" | | | | | |
| THB4413Y | 3.58 | 250 | POE | C/V | N | 104 | 137 | 178 | 227 | 315 | 436 | 280 | 6.35 1/4" | 4.76 3/16" | 6.35 1/4" | CSIR Pa : 8.01 Pp : 3.84 | 156 | 2.1 | 13 | 2.95 |
| THB4415Y | 4.23 | 250 | POE | C/V | N | 123 | 160 | 206 | 262 | 363 | 502 | 323 | 6.35 1/4" | 4.76 3/16" | 6.35 1/4" | | | | | |
| THB3419Y | 5.2 | 250 | POE | C | N | 149 | 194 | 251 | 319 | 439 | 602 | 391 | 6.35 1/4" | 4.76 3/16" | 6.35 1/4" | PTCSIR Pa : 6.18 Pp : 2.58 | 231 | 2.9 | 14 | 4.25 |
| THB4419Y | 5.2 | 250 | POE | C/V | N | 149 | 194 | 251 | 319 | 439 | 602 | 391 | 6.35 1/4" | 4.76 3/16" | 6.35 1/4" | CSIR Pa : 6.18 Pp : 2.58 | 225 | 2.9 | 16 | 4.2 |
| THB3422Y | 6.1 | 250 | POE | C | F | 194 | 248 | 315 | 394 | 533 | 717 | 476 | 6.35 1/4" | 4.76 3/16" | 6.35 1/4" | | | | | |
| THB4422Y | 6.1 | 250 | POE | C/V | F | 194 | 248 | 315 | 394 | 533 | 717 | 476 | 6.35 1/4" | 4.76 3/16" | 6.35 1/4" | CSIR Pa : 5.38 Pp : 2.35 | 290 | 3.6 | 16 | 5.9 |
| AEZ3425Y | 7.6 | 250 | POE | C | F | 185 | 260 | 350 | 455 | 635 | 866 | 560 | 6.35 1/4" | 4.76 3/16" | 6.35 1/4" | RSIR Pa : 10.1 Pp : 2 | 312 | 4.1 | 25 | 5 |
| AEZ4425Y | 7.6 | 250 | POE | C/V | F | 185 | 260 | 350 | 455 | 635 | 866 | 560 | 6.35 1/4" | 4.76 3/16" | 6.35 1/4" | CSIR Pa : 5.9 Pp : 2 | 327 | 4.2 | 19 | 5 |
| AEZ3430Y | 8.8 | 350 | POE | C | F | 245 | 328 | 432 | 558 | 777 | 1065 | 686 | 6.35 1/4" | 4.76 3/16" | 6.35 1/4" | RSIR Pa : 7.9 Pp : 1.4 | 373 | 4.7 | 30 | 7 |
| AEZ4430Y | 8.8 | 350 | POE | C/V | F | 245 | 328 | 432 | 558 | 777 | 1065 | 686 | 6.35 1/4" | 4.76 3/16" | 6.35 1/4" | CSIR Pa : 4.7 Pp : 1.5 | 378 | 5.2 | 27 | 7.2 |

N Новинка | New

Существует также в исполнении с защитным кожухом | Also available in "fully-equipped housed" versions

Существует также в исполнении Silensys® | Also available in Silensys® version

Значение снято при номинальных условиях Tecumseh : Испарение +7.2°C/+45°F - Температура окружающей среды +35°C/+95°F - Всасываемый газ 11K - Конденсация +54.5°C/+130°F - Вентиль на всасывании 8.3K

Refrigerating production according Tecumseh rating conditions: Evap. +7.2°C/+45°F - Amb. +35°C/+95°F - RG 11K - Cond. +54.5°C/+130°F - Enter. valve 8.3K





Compressors | Компрессоры

| Модель Models | Напряжение C C Voltage Code | | | | Напряжение F F Voltage Code | | | | Напряжение G G Voltage Code | | | | | | | |
|------------------|-------------------------------------|--------|--------|--------|-------------------------------|-----------------------------|--------|--------|-------------------------------|--------|-----------------------------|----------------------------|-----|-----|------|-----|
| | 208 V - 50 Hz / 230 V - 60 Hz 1~ | | | | 220 V / 240 V - 50 Hz 1~ | | | | 208 V / 220 V - 50 Hz 1~ | | | | | | | |
| | Pabs (W) | In (A) | Id (A) | Im (A) | Pabs (W) | In (A) | Id (A) | Im (A) | Pabs (W) | In (A) | Id (A) | Im (A) | | | | |
| THB3410Y | | | | | PTCSIR Pa : 34.8 Pp : 27.8 | 117 | 0.7 | 5.5 | 1.1 | | | | | | | |
| THB4410Y | | | | | CSIR Pa : 34.8 Pp : 27.8 | 122 | 0.7 | 6 | 1.1 | | | | | | | |
| THB3413Y | | | | | PTCSIR Pa : 26.4 Pp : 17.7 | 157 | 0.9 | 6.3 | 1.3 | | | | | | | |
| THB4413Y | | | | | CSIR Pa : 26.4 Pp : 17.7 | 159 | 0.9 | 6 | 1.2 | | | | | | | |
| THB4415Y | | | | | CSIR Pa : 27.2 Pp : 14.7 | 188 | 1.1 | 7 | 1.6 | | | | | | | |
| THB3419Y | | | | | PTCSIR Pa : 23.8 Pp : 12.8 | 230 | 1.4 | 8 | 1.8 | | | | | | | |
| THB4419Y | | | | | CSIR Pa : 23.8 Pp : 12.8 | 227 | 1.3 | 8 | 1.8 | | | | | | | |
| THB3422Y | | | | | PTCSIR Pa : 23.5 Pp : 11.4 | 282 | 1.6 | 8.3 | 2.1 | | | | | | | |
| THB4422Y | CSIR Pa : 16.3 Pp : 8.8 | 287 | 1.8 | 9 | 2.92 | CSIR Pa : 23.5 Pp : 11.4 | 287 | 1.6 | 8.3 | 2.2 | CSIR Pa : 16.3 Pp : 8.89 | 293 | 1.8 | 10 | 2.92 | |
| AEZ3425Y | RSIR Pa : 28.7 Pp : 7.4 | 308 | 1.9 | 14 | 2.6 | RSIR Pa : 30.4 Pp : 10.3 | 326 | 1.9 | 13 | 2.7 | RSIR Pa : 28.7 Pp : 7.4 | 314 | 1.9 | 14 | 2.3 | |
| AEZ4425Y | CSIR Pa : 29.7 Pp : 7.3 | 314 | 1.9 | 10 | 2.4 | CSIR Pa : 25.3 Pp : 8.9 | 306 | 1.6 | 9.2 | 2.4 | CSIR Pa : 29.7 Pp : 7.3 | 314 | 1.9 | 10 | 2.3 | |
| AEZ3430Y | | | | | RSIR Pa : 40.8 Pp : 6.9 | 381 | 2.2 | 14 | 2.9 | | | RSIR Pa : 38.1 Pp : 6.6 | 386 | 2.4 | 14 | 2.9 |
| AEZ4430Y | CSIR Pa : 40.2 Pp : 7.6 | 391 | 2.5 | 12 | 3.3 | CSIR Pa : 30 Pp : 6.8 | 375 | 2.2 | 10.4 | 3.1 | CSIR Pa : 28.8 Pp : 6.4 | 391 | 2.4 | 14 | 2.8 | |

N Новинка | New

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Refrigerating production according Tecumseh rating conditions: Evap. +7.2°C/+45°F - Amb. +35°C/+95°F - RG 11K - Cond. +54.5°C/+130°F - Enter. valve 8.3K



R-134a

ВЫСОКОТЕМПЕРАТУРНОЕ ТОРГОВОЕ И ПРОМЫШЛЕННОЕ ОБОРУДОВАНИЕ | COMMERCIAL AND INDUSTRIAL MEDIUM HIGH TEMPERATURE

Компрессоры | Compressors

| Модель Models | Объем цилиндра (см³) Displacement (cm³) | Объем заправки (см³) Oil charge (cm³) | Тип масла Oil type | Расширительное устройство Expansion device | Охлаждение Cooling | Холодопроизводительность (Ватт) Refrigerating capacity (Watts) | | | | | | CECOMAF | Диаметр патрубков For tubing O.D. | | | Напряжение A A Voltage Code | | | | |
|---------------------------|--|--|-----------------------|---|-----------------------|---|-------|------|-------|--------|-------|---------|--------------------------------------|-----------------------|----------------------|-------------------------------|-------------------------------------|--------|--------|--------|
| | | | | | | -15°C | -10°C | -5°C | 0°C | +7.2°C | +15°C | | +5°C | Всасывание Suction | Нагнетание Disch. | Операционный Process | 100 V - 50 Hz / 115 V - 60 Hz 1~ | | | |
| | | | | | | | | | | | | | | | | | Pabs (W) | In (A) | Id (A) | Im (A) |
| AE3440Y | 12 | 350 | POE | C | F | 310 | 421 | 561 | 731 | 1026 | 1413 | 903 | 7.9 5/16" | 6.35 1/4" | 7.9 5/16" | RSIR Pa : 7.9 Pp : 1.3 | 482 | 6.2 | 33.0 | 8.0 |
| CAE4440Y | 12 | 350 | POE | C/V | F | 310 | 421 | 561 | 731 | 1026 | 1413 | 903 | 7.9 5/16" | 6.35 1/4" | 7.9 5/16" | CSIR Pa : 7.4 Pp : 1.3 | 525 | 6.8 | 29.0 | 10.0 |
| CAE4448Y | 14.2 | 350 | POE | C/V | F | 403 | 530 | 693 | 892 | 1242 | 1705 | 1095 | 9.5 3/8" | 6.35 1/4" | 9.5 3/8" | CSIR Pa : 4 Pp : 1 | 612 | 7.2 | 31.0 | 9.7 |
| CAE4456Y | 16.2 | 350 | POE | C/V | F | 458 | 604 | 787 | 1009 | 1396 | 1904 | 1233 | 9.5 3/8" | 6.35 1/4" | 9.5 3/8" | CSIR Pa : 3.8 Pp : 0.8 | 706 | 8.9 | 41.0 | 12.0 |
| N HGA4445Y | 9.5 | 290 | PVE | C/V | F | 367 | 468 | 589 | 735 | 1007 | 1382 | 898 | 9.5 3/8" | 7.9 5/16" | | CSIR Pa : 5.1 Pp : 1.3 | 400 | 5.9 | 32.0 | 7.3 |
| N HGA4450Y | 11.5 | 290 | PVE | C/V | F | 445 | 561 | 705 | 882 | 1216 | 1679 | 1082 | 9.5 3/8" | 7.9 5/16" | | CSIR Pa : 4.7 Pp : 1.1 | 471 | 7.1 | 41.0 | 8.6 |
| N HGA4460Y | 12.7 | 290 | PVE | C/V | F | 484 | 617 | 782 | 987 | 1381 | 1935 | 1223 | 9.5 3/8" | 7.9 5/16" | | CSIR Pa : 3.2 Pp : 1 | 504 | 7.5 | 39.5 | 9.2 |
| N HGA4476Y | 16.1 | 290 | PVE | C/V | F | 643 | 820 | 1033 | 1289 | 1768 | 2423 | 1577 | 9.5 3/8" | 7.9 5/16" | | CSIR Pa : 2.7 Pp : 0.8 | 678 | 9.5 | 46.0 | 12.8 |
| CAJ/TAJ4452Y | 15.2 | 887 | POE | C/V | F | 370 | 528 | 724 | 957 | 1358 | 1879 | 1198 | 12.7 1/2" | 6.35 1/4" | 6.35 1/4" | CSIR Pa : 4.5 Pp : 0.7 | 575 | 7.9 | 42.0 | 13.0 |
| CAJ/TAJ4461Y | 18.3 | 887 | POE | C/V | F | 475 | 642 | 856 | 1115 | 1569 | 2246 | 1362 | 12.7 1/2" | 6.35 1/4" | 6.35 1/4" | CSIR Pa : 4.5 Pp : 0.7 | 721 | 9.0 | 42.0 | 13.8 |
| CAJ4476Y | 21.75 | 887 | POE | C/V | F | 536 | 756 | 1030 | 1358 | 1926 | 2668 | 1618 | 12.7 1/2" | 6.35 1/4" | 6.35 1/4" | CSIR Pa : 3.68 Pp : 0.72 | 849 | 10.7 | 50.0 | 14.2 |
| CAJ/TAJ4492Y | 25.95 | 887 | POE | C/V | F | 584 | 871 | 1215 | 1617 | 2295 | 3303 | 2026 | 12.7 1/2" | 7.9 5/16" | 6.35 1/4" | CSIR Pa : 3.1 Pp : 0.5 | 1041 | 13.0 | 58.0 | 17.0 |
| CAJ/TAJ4511Y | 32.7 | 887 | POE | C/V | F | 878 | 1227 | 1654 | 2160 | 3026 | 4165 | 2620 | 15.9 5/8" | 7.9 5/16" | 6.35 1/4" | | | | | |
| N CAJ4513Y | 34.45 | 887 | POE | C/V | F | 964 | 1323 | 1746 | 2246 | 3164 | 3549 | 4393 | 15.9 5/8" | 7.9 5/16" | 6.35 1/4" | | | | | |
| N CAJD/TAJD4510Y | 30.4 | 1774 | POE | C/V | F | 740 | 1056 | 1448 | 1914 | 2716 | 3758 | 2396 | 9.5 5/8" | 9.5 3/8" | 6.35 1/4" | CSIR Pa : 4.5 Pp : 0.7 | 1150 | 15.8 | 84.0 | 26.0 |
| N CAJD/TAJD4518Y | 51.9 | 1774 | POE | C/V | F | 1168 | 1742 | 2430 | 3234 | 4590 | 6606 | 4052 | 9.5 5/8" | 9.5 3/8" | 6.35 1/4" | CSIR Pa : 3.1 Pp : 0.5 | 2082 | 26.0 | 116.0 | 34.0 |
| N CAJD/TAJD4522Y | 65.4 | 1774 | POE | C/V | F | 1756 | 2454 | 3308 | 4320 | 6052 | 8330 | 5240 | 19 3/4" | 9.5 3/8" | 6.35 1/4" | | | | | |
| N CAJTR/TAJTR4528Y | 77.85 | 2661 | POE | C/V | F | 1752 | 2613 | 3645 | 4851 | 6885 | 9909 | 6078 | 19 3/4" | 9.5 3/8" | 6.35 1/4" | | | | | |
| N CAJTR/TAJTR4533Y | 98.1 | 2661 | POE | C/V | F | 2634 | 3681 | 4962 | 6480 | 9078 | 12495 | 7860 | 22.2 7/8" | 12.7 1/2" | 6.35 1/4" | | | | | |
| FH/TFH4518Y | 53.2 | 1480 | POE | C/V | F | 1036 | 1650 | 2371 | 3200 | 4583 | 6333 | 4038 | 15.9 5/8" | 12.7 1/2" | 7.9 5/16" | | | | | |
| FH/TFH4525Y | 74.25 | 1480 | POE | C/V | F | 1667 | 2343 | 3201 | 4239 | 6053 | 8442 | 5328 | 15.9 5/8" | 12.7 1/2" | 7.9 5/16" | | | | | |
| TAG4528Y | 90.2 | 1960 | POE | C/V | F | 1368 | 2166 | 3208 | 4492 | 6766 | 9799 | 5874 | 22.2 7/8" | 15.9 5/8" | 9.5 3/8" | | | | | |
| TAG4534Y | 100.7 | 1960 | POE | C/V | F | 1946 | 2871 | 4061 | 5514 | 8071 | 11460 | 7059 | 22.2 7/8" | 15.9 5/8" | 9.5 3/8" | | | | | |
| TAG4537Y | 112.5 | 1960 | POE | C/V | F | 2281 | 3308 | 4634 | 6258 | 9123 | 12926 | 7987 | 22.2 7/8" | 15.9 5/8" | 9.5 3/8" | | | | | |
| TAG4543Y | 124.4 | 1960 | POE | C/V | F | 2400 | 3442 | 4848 | 6620 | 9812 | 14124 | 8547 | 22.2 7/8" | 15.9 5/8" | 9.5 3/8" | | | | | |
| TAGD4556Y | 180.4 | 3920 | POE | C/V | F | 2735 | 4333 | 6415 | 8983 | 13533 | 19597 | 11748 | 28.6 1 1/8" | 15.9 5/8" | 9.5 3/8" | | | | | |
| TAGD4568Y | 201.4 | 3920 | POE | C/V | F | 3892 | 5742 | 8121 | 11028 | 16143 | 22920 | 14112 | 28.6 1 1/8" | 15.9 5/8" | 9.5 3/8" | | | | | |
| TAGD4574Y | 225 | 3920 | POE | C/V | F | 4562 | 6616 | 9267 | 12517 | 18246 | 25852 | 15974 | 28.6 1 1/8" | 15.9 5/8" | 9.5 3/8" | | | | | |
| TAGD4586Y | 248.8 | 3920 | POE | C/V | F | 4800 | 6883 | 9696 | 13239 | 19624 | 28248 | 17071 | 28.6 1 1/8" | 15.9 5/8" | 9.5 3/8" | | | | | |

N Новинка | New

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Refrigerating production according Tecumseh rating conditions: Evap. +7.2°C/+45°F - Amb. +35°C/+95°F - RG 11K - Cond. +54.5°C/+130°F - Enter. valve 8.3K





Compressors | Компрессоры

| Модель Models | Напряжение C C Voltage Code | | | | Напряжение F F Voltage Code | | | | Напряжение G G Voltage Code | | | | Напряжение K K Voltage Code | | | | Напряжение T T Voltage Code | | | | |
|---------------------------|-------------------------------------|--------|--------|--------|-------------------------------|----------------------------|--------|--------|-------------------------------|--------|----------------------------|--------|-------------------------------------|--------|--------|-----------------|-------------------------------------|--------|--------|--------|-----------------|
| | 208 V - 50 Hz / 230 V - 60 Hz 1~ | | | | 220 V / 240 V - 50 Hz 1~ | | | | 208 V / 220 V - 50 Hz 1~ | | | | 220 V - 50 Hz / 220 V - 60 Hz 3~ | | | | 400 V - 50 Hz / 440 V - 60 Hz 3~ | | | | |
| | Pabs (W) | In (A) | Id (A) | Im (A) | Pabs (W) | In (A) | Id (A) | Im (A) | Pabs (W) | In (A) | Id (A) | Im (A) | Pabs (W) | In (A) | Id (A) | Im (A) | Pabs (W) | In (A) | Id (A) | Im (A) | |
| AE3440Y | RSIR Pa : 46.4 Pp : 5.3 | 502 | 3.2 | 16.0 | 4.7 | RSIR Pa : 46.4 Pp : 5 | 487 | 2.9 | 18.0 | 4.6 | RSIR Pa : 38.6 Pp : 4.5 | 502 | 3.1 | 18.0 | 3.7 | | | | | | |
| CAE4440Y | CSIR Pa : 19 Pp : 4.5 | 510 | 3.0 | 16.0 | 4.7 | CSIR Pa : 26 Pp : 5 | 494 | 3.0 | 15.0 | 4.0 | CSIR Pa : 19 Pp : 4.5 | 482 | 3.0 | 16.0 | 4.0 | | | | | | |
| CAE4448Y | CSIR Pa : 19.4 Pp : 4.4 | 585 | 3.4 | 18.0 | 4.4 | CSIR Pa : 18.5 Pp : 4.9 | 590 | 3.2 | 17.0 | 4.6 | CSIR Pa : 19.4 Pp : 4.4 | 585 | 3.4 | 18.0 | 4.3 | | | | | | |
| CAE4456Y | CSIR Pa : 18.3 Pp : 3.3 | 712 | 4.2 | 21.0 | 5.4 | CSIR Pa : 19.7 Pp : 3.7 | 698 | 4.1 | 19.0 | 5.0 | CSIR Pa : 18.3 Pp : 3.3 | 712 | 4.2 | 21.0 | 5.4 | | | | | | |
| N HGA4445Y | CSIR Pa : 11.1 Pp : 6 | 398 | 2.7 | 15.6 | 4.0 | CSIR Pa : 30.7 Pp : 7.8 | 389 | 2.3 | 13.0 | 3.6 | | | | | | | | | | | |
| N HGA4450Y | CSIR Pa : 9.4 Pp : 4.8 | 481 | 3.3 | 18.2 | 4.2 | CSIR Pa : 26.2 Pp : 6.7 | 461 | 2.8 | 14.0 | 3.9 | | | | | | | | | | | |
| N HGA4460Y | CSIR Pa : 7.2 Pp : 4.5 | 513 | 3.4 | 19.5 | 4.5 | CSIR Pa : 22.9 Pp : 6 | 524 | 3.0 | 16.0 | 4.3 | | | | | | | | | | | |
| N HGA4476Y | CSIR Pa : 5.4 Pp : 3.8 | 673 | 4.3 | 20.0 | 6.5 | CSIR Pa : 18.1 Pp : 4.8 | 645 | 3.7 | 18.0 | 5.4 | | | | | | | | | | | |
| CAJ/TAJ4452Y | | | | | | CSIR Pa : 20.6 Pp : 3.9 | 588 | 3.5 | 19.4 | 5.5 | CSIR Pa : 14 Pp : 3.3 | 595 | 4.3 | 22.0 | 5.3 | | TRI : 21 Ω | 537 | 1.1 | 9.4 | 1.8 |
| CAJ/TAJ4461Y | CSIR Pa : 14 Pp : 3.3 | 732 | 4.4 | 22.0 | 5.73 | CSIR Pa : 20.6 Pp : 3.9 | 707 | 4.0 | 19.0 | 5.9 | CSIR Pa : 14 Pp : 3.3 | 680 | 4.4 | 22.0 | 5.3 | | TRI : 21.1 Ω | 614 | 1.3 | 9.4 | 2.2 |
| CAJ/TAJ4476Y | CSIR Pa : 13.6 Pp : 2.66 | 852 | 5.0 | 23.0 | 6.5 | CSIR Pa : 16 Pp : 3.1 | 833 | 4.9 | 24.0 | 7.2 | CSIR Pa : 13.6 Pp : 2.7 | 852 | 5.0 | 23.0 | 6.5 | TRI : 2.5 Ω | 757 | 2.8 | 21.3 | 3.6 | |
| CAJ/TAJ4492Y | CSIR Pa : 12 Pp : 2.09 | 965 | 6.2 | 29.0 | 9.3 | CSIR Pa : 14.1 Pp : 2.1 | 992 | 5.6 | 26.0 | 8.4 | CSIR Pa : 12 Pp : 2.1 | 1013 | 6.0 | 29.0 | 8.4 | | TRI : 16.9 Ω | 929 | 1.6 | 12.6 | 2.8 |
| CAJ/TAJ4511Y | CSR Pa : 10 Pp : 1.5 | 1177 | 6.1 | 35.0 | 8.33 | CSR Pa : 10.3 Pp : 2.4 | 1173 | 5.0 | 30.0 | 8.9 | CSR Pa : 9.9 Pp : 1.5 | 1203 | 6.2 | 35.0 | 8.5 | TRI : 3.6 Ω | 1232 | 4.2 | 29.0 | 7.8 | TRI : 15.3 Ω |
| N CAJ4513Y | | | | | | CSIR Pa : 10.3 Pp : 2.4 | 1268 | 5.8 | 35.5 | 9.9 | | | | | | | | | | | |
| N CAJD/TAJD4510Y | | | | | | CSIR Pa : 20.6 Pp : 3.9 | 1176 | 7.0 | 38.8 | 11.0 | CSIR Pa : 14 Pp : 3.3 | 1190 | 8.6 | 44.0 | 10.6 | | TRI : 21 Ω | 1074 | 2.2 | 18.8 | 3.6 |
| N CAJD/TAJD4518Y | CSIR Pa : 12 Pp : 2.09 | 1930 | 12.4 | 58.0 | 18.6 | CSIR Pa : 14.1 Pp : 2.1 | 1984 | 11.2 | 52.0 | 16.8 | CSIR Pa : 12 Pp : 2.1 | 2026 | 12.0 | 58.0 | 16.8 | | TRI : 16.9 Ω | 1858 | 3.2 | 25.2 | 5.6 |
| N CAJD/TAJD4522Y | CSR Pa : 10 Pp : 1.5 | 2354 | 12.2 | 70.0 | 16.7 | CSR Pa : 10.3 Pp : 2.4 | 2346 | 10.0 | 60.0 | 17.8 | CSR Pa : 9.9 Pp : 1.5 | 2406 | 12.4 | 70.0 | 17.0 | TRI : 3.6 Ω | 2464 | 8.4 | 58.0 | 15.6 | TRI : 15.3 Ω |
| N CAJTR/TAJTR4528Y | CSIR Pa : 12 Pp : 2.09 | 2895 | 18.6 | 87.0 | 27.9 | CSIR Pa : 14.1 Pp : 2.1 | 2976 | 16.8 | 78.0 | 25.2 | CSIR Pa : 12 Pp : 2.1 | 3039 | 18.0 | 87.0 | 25.2 | | TRI : 16.9 Ω | 2787 | 4.8 | 37.8 | 8.4 |
| N CAJTR/TAJTR4533Y | CSR Pa : 10 Pp : 1.5 | 3531 | 18.3 | 105.0 | 25.0 | CSR Pa : 10.3 Pp : 2.4 | 3519 | 15.0 | 90.0 | 26.7 | CSR Pa : 9.9 Pp : 1.5 | 3609 | 18.6 | 105.0 | 25.5 | TRI : 3.6 Ω | 3696 | 12.6 | 87.0 | 23.4 | TRI : 15.3 Ω |
| FH/TFH4518Y | | | | | | CSR Pa : 4.21 Pp : 1.3 | 1757 | 7.8 | 46.0 | 11.2 | CSR Pa : 4.19 Pp : 1.25 | 1789 | 8.32 | 51.0 | 12.1 | TRI : 1.76 Ω | 1746 | 6.1 | 50.0 | 7.0 | TRI : 6.3 Ω |
| FH/TFH4525Y | | | | | | CSR Pa : 3.88 Pp : 1.06 | 2354 | 9.8 | 55.0 | 15.2 | CSR Pa : 3.4 Pp : 0.8 | 2372 | 11.7 | 68.0 | 16.1 | TRI : 1.76 Ω | 2243 | 6.9 | 50.0 | 12.0 | TRI : 6.3 Ω |
| TAG4528Y | | | | | | | | | | | | | | | | TRI : 0.9 Ω | 2433 | 9.2 | 103.0 | 24.0 | TRI : 4.3 Ω |
| TAG4534Y | | | | | | | | | | | | | | | | TRI : 0.9 Ω | 2896 | 10.4 | 103.0 | 24.0 | TRI : 4.3 Ω |
| TAG4537Y | | | | | | | | | | | | | | | | TRI : 0.9 Ω | 3236 | 12.0 | 103.0 | 24.0 | TRI : 4.3 Ω |
| TAG4543Y | | | | | | | | | | | | | | | | TRI : 0.9 Ω | 3571 | 13.0 | 103.0 | 24.0 | TRI : 4.3 Ω |
| TAGD4556Y | | | | | | | | | | | | | | | | TRI : 0.9 Ω | 4866 | 18.4 | 206.0 | 48.0 | TRI : 8.6 Ω |
| TAGD4568Y | | | | | | | | | | | | | | | | TRI : 0.9 Ω | 5792 | 20.8 | 206.0 | 48.0 | TRI : 8.6 Ω |
| TAGD4574Y | | | | | | | | | | | | | | | | TRI : 0.9 Ω | 6472 | 24.0 | 206.0 | 48.0 | TRI : 8.6 Ω |
| TAGD4586Y | | | | | | | | | | | | | | | | TRI : 0.9 Ω | 7142 | 26.0 | 206.0 | 48.0 | TRI : 8.6 Ω |

N Новинка | New

Существует также в исполнении с защитным кожухом | Also available in "fully-equipped housed" versions

Существует также в исполнении Silensys® | Also available in Silensys® version

Значение снято при номинальных условиях Tecumseh : Испарение +7.2°C/+45°F - Температура окружающей среды +35°C/+95°F - Всасываемый газ 11K - Конденсация +54.5°C/+130°F - Вентиль на всасывании 8.3K

Refrigerating production according Tecumseh rating conditions: Evap. +7.2°C/+45°F - Amb. +35°C/+95°F - RG 11K - Cond. +54.5°C/+130°F - Enter. valve 8.3K



R-134a

ВЫСОКОТЕМПЕРАТУРНОЕ ТОРГОВОЕ И ПРОМЫШЛЕННОЕ ОБОРУДОВАНИЕ |
COMMERCIAL AND INDUSTRIAL MEDIUM HIGH TEMPERATURE

Компрессоры | Compressors

| Модель Models | Напряжение A A Voltage Code | Напряжение C C Voltage Code | Напряжение F F Voltage Code | Напряжение G G Voltage Code | Напряжение K K Voltage Code | Напряжение T T Voltage Code | Чертеж n° Picture n° | Высота Height | Монтажные размеры (мм) Mounting plate (mm) | | |
|---------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|-------------------------|-------------------------|---|-----------------------|-----------------------|
| | | | | | | | | | Стандарт Standard | Вариант 1 Option 1 | Вариант 2 Option 2 |
| THB3410Y | | | X | | | | 1 | 169 | 170x70 | | |
| THB4410Y | X | | X | | | | 1 | 169 | 170x70 | | |
| THB3413Y | | | X | | | | 1 | 169 | 170x70 | | |
| THB4413Y | X | | X | | | | 1 | 169 | 170x70 | | |
| THB4415Y | X | | X | | | | 1 | 169 | 170x70 | | |
| THB3419Y | | | X | | | | 1 | 172 | 170x70 | | |
| THB4419Y | X | | X | | | | 1 | 172 | 170x70 | | |
| THB3422Y | | | X | | | | 1 | 172 | 170x70 | | |
| THB4422Y | X | X | X | X | | | 1 | 172 | 170x70 | | |
| AEZ3425Y | X | X | X | X | | | 2 | 186 | 170x70 | 165x101.6 | |
| AEZ4425Y | X | X | X | X | | | 2 | 186 | 170x70 | 165x101.6 | |
| AEZ3430Y | X | | X | X | | | 2 | 199 | 170x70 | 165x101.6 | |
| AEZ4430Y | X | X | X | X | | | 2 | 199 | 170x70 | 165x101.6 | |
| AE3440Y | X | X | X | X | | | 4 | 199 | 165x101.6 | 178x114.3 | 170x70 |
| CAE4440Y | X | X | X | X | | | 4 | 199 | 165x101.6 | 178x114.3 | 170x70 |
| CAE4448Y | X | X | X | X | | | 6 | 212 | 178x114.3 | 165x101.6 | 170x70 |
| CAE4456Y | X | X | X | X | | | 6 | 212 | 178x114.3 | 165x101.6 | 170x70 |
| N HGA4445Y | X | X | X | | | | 16 | 163 | 203.2x122.2 | | |
| N HGA4450Y | X | X | X | | | | 16 | 163 | 203.2x122.2 | | |
| N HGA4460Y | X | X | X | | | | 16 | 163 | 203.2x122.2 | | |
| N HGA4476Y | X | X | X | | | | 16 | 163 | 203.2x122.2 | | |
| CAJ/TAJ4452Y | X | | X | X | | X | 8 | 258 | 203.2x122.2 | | |
| CAJ/TAJ4461Y | X | X | X | X | | X | 8 | 258 | 203.2x122.2 | | |
| CAJ4476Y | X | X | X | X | X | | 8 | 258 | 203.2x122.2 | | |
| CAJ/TAJ4492Y | X | X | X | X | | X | 8 | 271 | 203.2x122.2 | | |
| CAJ/TAJ4511Y | | X | X | X | X | X | 8 | 282 | 203.2x122.2 | | |
| N CAJ4513Y | | | X | | | | 8 | 282 | 203.2x122.2 | | |
| N CAJD/TAJD4510Y | X | | X | X | | X | CAJ : 19 / TAJ : 20 | CAJD : 276 - TAJD 321 | 590x144.2 | | |
| N CAJD/TAJD4518Y | X | X | X | X | | X | CAJ : 19 / TAJ : 20 | CAJD : 289 - TAJD 321 | 590x144.2 | | |
| N CAJD/TAJD4522Y | | X | X | X | X | X | CAJ : 19 / TAJ : 20 | CAJD : 300 - TAJD 321 | 590x144.2 | | |
| N CAJTR/TAJTR4528Y | | X | X | X | | X | | CAJTR : 289 - TAJTR 300 | 860x144.2 | | |
| N CAJTR/TAJTR4533Y | | X | X | X | X | X | | CAJTR : 300 - TAJTR 300 | 860x144.2 | | |
| FH4518Y | | | X | X | | | 10 | 330 | 190.5x190.5 | | |
| TFH4518Y | | | | | X | X | 10 | 354 | 190.5x190.5 | | |
| FH/TFH4525Y | | | X | X | X | X | 10 | 354 | 190.5x190.5 | | |
| TAG4528Y | | | | | X | X | 13 | 368 | 190.5x190.5 | | |
| TAG4534Y | | | | | X | X | 13 | 368 | 190.5x190.5 | | |
| TAG4537Y | | | | | X | X | 13 | 368 | 190.5x190.5 | | |
| TAG4543Y | | | | | X | X | 13 | 368 | 190.5x190.5 | | |
| TAGD4556Y | | | | | X | X | 15 | 560 | 660x190.5 | | |
| TAGD4568Y | | | | | X | X | 15 | 560 | 660x190.5 | | |
| TAGD4574Y | | | | | X | X | 15 | 560 | 660x190.5 | | |
| TAGD4586Y | | | | | X | X | 15 | 560 | 660x190.5 | | |

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