



# Tecumseh

Verflüssigungssatz  
Spannungscode : TZ

## SILAG4553Z-TZ

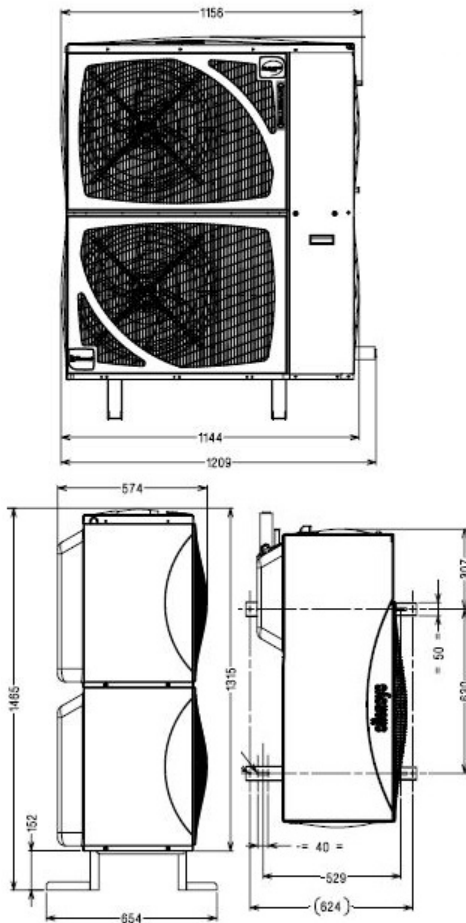
Gewerbliche Kühlung (Normalk.) (HP)

400V 3~ 50Hz / 440V 3~ 60 Hz

R452A / R404A / R448A / R449A

## SILAG4553Z-TZ

| Bedingungen     | Frequenz      | Nennkälteleistung |               | Schalleistung<br>ISO3745 / ISO 3743-1 |
|-----------------|---------------|-------------------|---------------|---------------------------------------|
|                 |               | Watts             | BTU/h         |                                       |
| EN13215 / R452A | 50 Hz / 60 Hz | 6956 / 8053       | 23720 / 27460 | 79 dBA                                |
| EN13215 / R404A | 50 Hz / 60 Hz | 7206 / 8333       | 24572 / 28416 | 79 dBA                                |
| EN13215 / R448A | 50 Hz / 60 Hz | 6151 / 7146       | 20974 / 24367 | 79 dBA                                |
| EN13215 / R449A | 50 Hz / 60 Hz | 6154 / 7149       | 20984 / 24378 | 79 dBA                                |



\* EN13215 : T°Umgebung 32.0°C / T°Verdampf.. -10.0°C / T°Sauggastemp.. 20.0°C  
T°Unter Kühlung. 3.0K

|                              |                  |
|------------------------------|------------------|
| <b>Nettogewicht (kg)</b>     | 133.0            |
| <b>Expansion</b>             | Expansionsventil |
| <b>Luftdurchsatz (m³/h)</b>  | 5940 / 5940      |
| <b>Datenblatt Verdichter</b> | 227EU-T          |
| <b>Typ Schaltanlage</b>      | TRI              |
| <b>Strom (Amp)</b>           |                  |
| Nennstrom                    | 9.5   10         |
| Maximalstrom                 | 15.6   15.6      |
| Anlaufstrom                  | 48   47          |
| <b>Lüfter</b>                |                  |
| Mechanische Leistung (W)     | 830 / 830        |
| Durchmesser (mm)             | 95.0             |
| Schutz                       | 450              |
| Schutzart (IP)               | Resistance PTC   |
| <b>Verflüssiger</b>          | IP54             |
| <b>Flüssigkeitsbehälter</b>  | 2x450/14100      |
| Volumen (l)                  | 6.0              |
| MWP (bar)                    | 32.0             |
| <b>Ansaugung</b>             |                  |
| Komponente                   | Tube / Tube      |
| Außendurchmesser             | 22.2 (7/8")      |
| Anschlussstyp                | zum Lötten       |
| <b>Flüssigkeitsablauf</b>    |                  |
| Komponente                   | Tube             |
| Außendurchmesser             | 15.9 (5/8")      |
| Anschlussstyp                | zum Lötten       |
| <b>ID Kundenanschluss</b>    | TT               |
| <b>Gitter</b>                | maille < à 8mm   |

NB: Tecumseh behält sich das Recht vor, die in diesem Dokument enthaltenen Informationen ohne vorherige Ankündigung zu verändern



**Tecumseh**

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|----------------------|--|
| <b>SILAG4553Z-TZ</b> | <b>Tension TZ : 400V 3~ 50Hz / 440V 3~ 60 Hz</b> |
|----------------------|--|

|  |                        |         |
|--|------------------------|---------|
| Les performances sont données dans les <b>conditions EN13215</b> : | Gaz aspirés :          | 20.0 °C |
| Condition Dew  | Sous refroidissement : | 3.0 K   |
| The performance data are in <b>EN13215 conditions</b> :            | Return gas :           | 20.0 °C |
| Dew Condition  | Subcooling :           | 3.0 K   |

| <b>50 Hz R452A</b> |                    |        |            |            |            |            |           |          |          |           |               |
|--------------------|--------------------|--------|------------|------------|------------|------------|-----------|----------|----------|-----------|---------------|
|                    |                    |        |            |            |            |            |           |          |          |           | <b>N°6635</b> |
| 5   T ambience     | 6   T évaporation  | (°C)   | <b>-25</b> | <b>-20</b> | <b>-15</b> | <b>-10</b> | <b>-5</b> | <b>0</b> | <b>5</b> | <b>10</b> | <b>15</b>     |
| <b>25</b>          | 1   P frigorifique | (Watt) | 3582       | 4875       | 6330       | 7937       | 9680      | 11546    | 13541    | 15696     | 18083         |
|                    | 2   P absorbée     | (W)    | 2168       | 2543       | 2912       | 3292       | 3693      | 4122     | 4584     | 5080      | 5605          |
|                    | 3   I absorbée     | (A)    | 5.64       | 6.11       | 6.59       | 7.11       | 7.68      | 8.30     | 8.99     | 9.73      | 10.5          |
|                    | 4   Tc             | (°C)   | 26.9       | 27.9       | 29.5       | 31.6       | 34.0      | 36.6     | 39.3     | 42.0      | 44.4          |
| <b>32</b>          | 1   P frigorifique | (Watt) |            | 4097       | 5466       | 6956       | 8558      | 10263    | 12080    | 14043     | 16226         |
|                    | 2   P absorbée     | (W)    |            | 2517       | 2934       | 3353       | 3786      | 4243     | 4731     | 5250      | 5799          |
|                    | 3   I absorbée     | (A)    |            | 6.06       | 6.61       | 7.18       | 7.80      | 8.46     | 9.18     | 9.95      | 10.8          |
|                    | 4   Tc             | (°C)   |            | 34.2       | 35.5       | 37.3       | 39.4      | 41.8     | 44.3     | 46.8      | 49.1          |
| <b>43</b>          | 1   P frigorifique | (Watt) |            |            | 4092       | 5412       | 6806      | 8274     | 9830     | 11517     | 13421         |
|                    | 2   P absorbée     | (W)    |            |            | 2867       | 3367       | 3867      | 4381     | 4918     | 5483      | 6075          |
|                    | 3   I absorbée     | (A)    |            |            | 6.54       | 7.21       | 7.91      | 8.64     | 9.42     | 10.3      | 11.1          |
|                    | 4   Tc             | (°C)   |            |            | 45.0       | 46.3       | 48.0      | 50.0     | 52.2     | 54.4      | 56.4          |

| <b>60 Hz R452A</b> |                    |        |            |            |            |            |           |          |          |           |               |
|--------------------|--------------------|--------|------------|------------|------------|------------|-----------|----------|----------|-----------|---------------|
|                    |                    |        |            |            |            |            |           |          |          |           | <b>N°6635</b> |
| 5   T ambience     | 6   T évaporation  | (°C)   | <b>-25</b> | <b>-20</b> | <b>-15</b> | <b>-10</b> | <b>-5</b> | <b>0</b> | <b>5</b> | <b>10</b> | <b>15</b>     |
| <b>25</b>          | 1   P frigorifique | (Watt) | 4115       | 5713       | 7434       | 9272       | 11215     | 13251    | 15383    | 17647     | 20122         |
|                    | 2   P absorbée     | (W)    | 2650       | 3185       | 3698       | 4213       | 4748      | 5313     | 5913     | 6549      | 7220          |
|                    | 3   I absorbée     | (A)    | 5.99       | 6.54       | 7.11       | 7.71       | 8.36      | 9.07     | 9.85     | 10.7      | 11.6          |
|                    | 4   Tc             | (°C)   | 30.1       | 31.0       | 32.5       | 34.5       | 36.8      | 39.4     | 42.0     | 44.5      | 46.9          |
| <b>32</b>          | 1   P frigorifique | (Watt) |            | 4672       | 6323       | 8053       | 9853      | 11720    | 13661    | 15718     | 17975         |
|                    | 2   P absorbée     | (W)    |            | 3083       | 3673       | 4246       | 4825      | 5424     | 6052     | 6712      | 7403          |
|                    | 3   I absorbée     | (A)    |            | 6.45       | 7.10       | 7.76       | 8.47      | 9.23     | 10.0     | 10.9      | 11.8          |
|                    | 4   Tc             | (°C)   |            | 37.5       | 38.7       | 40.4       | 42.4      | 44.8     | 47.2     | 49.5      | 51.7          |
| <b>43</b>          | 1   P frigorifique | (Watt) |            |            | 4495       | 6066       | 7659      | 9279     | 10949    | 12721     | 14706         |
|                    | 2   P absorbée     | (W)    |            |            | 3440       | 4144       | 4822      | 5498     | 6187     | 6898      | 7634          |
|                    | 3   I absorbée     | (A)    |            |            | 6.96       | 7.75       | 8.56      | 9.40     | 10.3     | 11.2      | 12.2          |
|                    | 4   Tc             | (°C)   |            |            | 48.6       | 49.8       | 51.4      | 53.3     | 55.4     | 57.5      | 59.4          |

**1 = cooling capacity 2 = power input 3 = current 4 = condensing temperature 5 = ambient temperature 6 = evaporating temperature**

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|----------------------|--|
| <b>SILAG4553Z-TZ</b> | <b>Tension TZ : 400V 3~ 50Hz / 440V 3~ 60 Hz</b> |
|----------------------|--|

|  |                        |         |
|--|------------------------|---------|
| Les performances sont données dans les <b>conditions EN13215</b> : | Gaz aspirés :          | 20.0 °C |
| Condition Dew  | Sous refroidissement : | 3.0 K   |
| The performance data are in <b>EN13215 conditions</b> :            | Return gas :           | 20.0 °C |
| Dew Condition  | Subcooling :           | 3.0 K   |

| <b>50 Hz R404A</b> |                    |        |            |            |            |            |           |          |          |           |               |
|--------------------|--------------------|--------|------------|------------|------------|------------|-----------|----------|----------|-----------|---------------|
|                    |                    |        |            |            |            |            |           |          |          |           | <b>N°6610</b> |
| 5   T ambience     | 6   T évaporation  | (°C)   | <b>-25</b> | <b>-20</b> | <b>-15</b> | <b>-10</b> | <b>-5</b> | <b>0</b> | <b>5</b> | <b>10</b> | <b>15</b>     |
| <b>25</b>          | 1   P frigorifique | (Watt) | 4057       | 5265       | 6664       | 8236       | 9962      | 11819    | 13781    | 15826     | 17937         |
|                    | 2   P absorbée     | (W)    | 2298       | 2673       | 3054       | 3444       | 3851      | 4278     | 4731     | 5216      | 5737          |
|                    | 3   I absorbée     | (A)    | 5.91       | 6.36       | 6.85       | 7.38       | 7.95      | 8.57     | 9.24     | 9.96      | 10.7          |
|                    | 4   Tc             | (°C)   | 28.3       | 30.4       | 32.6       | 34.9       | 37.3      | 39.8     | 42.3     | 45.0      | 47.7          |
| <b>32</b>          | 1   P frigorifique | (Watt) | 3340       | 4479       | 5771       | 7206       | 8769      | 10442    | 12206    | 14044     | 15949         |
|                    | 2   P absorbée     | (W)    | 2241       | 2662       | 3083       | 3511       | 3950      | 4406     | 4885     | 5392      | 5932          |
|                    | 3   I absorbée     | (A)    | 5.81       | 6.33       | 6.88       | 7.46       | 8.08      | 8.74     | 9.44     | 10.2      | 11.0          |
|                    | 4   Tc             | (°C)   | 34.5       | 36.4       | 38.4       | 40.5       | 42.7      | 45.0     | 47.4     | 49.8      | 52.3          |
| <b>43</b>          | 1   P frigorifique | (Watt) |            | 3231       | 4372       | 5606       | 6924      | 8320     | 9785     | 11313     | 12912         |
|                    | 2   P absorbée     | (W)    |            | 2532       | 3035       | 3535       | 4039      | 4553     | 5082     | 5633      | 6211          |
|                    | 3   I absorbée     | (A)    |            | 6.19       | 6.83       | 7.50       | 8.20      | 8.93     | 9.70     | 10.5      | 11.3          |
|                    | 4   Tc             | (°C)   |            | 45.8       | 47.6       | 49.4       | 51.2      | 53.2     | 55.3     | 57.4      | 59.7          |

| <b>60 Hz R404A</b> |                    |        |            |            |            |            |           |          |          |           |               |
|--------------------|--------------------|--------|------------|------------|------------|------------|-----------|----------|----------|-----------|---------------|
|                    |                    |        |            |            |            |            |           |          |          |           | <b>N°6610</b> |
| 5   T ambience     | 6   T évaporation  | (°C)   | <b>-25</b> | <b>-20</b> | <b>-15</b> | <b>-10</b> | <b>-5</b> | <b>0</b> | <b>5</b> | <b>10</b> | <b>15</b>     |
| <b>25</b>          | 1   P frigorifique | (Watt) | 4708       | 6182       | 7823       | 9612       | 11527     | 13539    | 15621    | 17746     | 19896         |
|                    | 2   P absorbée     | (W)    | 2840       | 3362       | 3884       | 4412       | 4955      | 5518     | 6108     | 6730      | 7391          |
|                    | 3   I absorbée     | (A)    | 6.29       | 6.83       | 7.40       | 8.01       | 8.66      | 9.37     | 10.1     | 10.9      | 11.8          |
|                    | 4   Tc             | (°C)   | 31.5       | 33.5       | 35.6       | 37.8       | 40.1      | 42.4     | 44.9     | 47.4      | 50.0          |
| <b>32</b>          | 1   P frigorifique | (Watt) |            | 5135       | 6679       | 8333       | 10080     | 11898    | 13767    | 15667     | 17591         |
|                    | 2   P absorbée     | (W)    |            | 3283       | 3869       | 4451       | 5038      | 5636     | 6255     | 6899      | 7575          |
|                    | 3   I absorbée     | (A)    |            | 6.76       | 7.40       | 8.08       | 8.79      | 9.54     | 10.3     | 11.2      | 12.1          |
|                    | 4   Tc             | (°C)   |            | 39.6       | 41.6       | 43.6       | 45.6      | 47.8     | 50.1     | 52.4      | 54.8          |
| <b>43</b>          | 1   P frigorifique | (Watt) |            |            | 4828       | 6280       | 7775      | 9301     | 10850    | 12419     | 14026         |
|                    | 2   P absorbée     | (W)    |            |            | 3669       | 4364       | 5045      | 5721     | 6401     | 7094      | 7807          |
|                    | 3   I absorbée     | (A)    |            |            | 7.31       | 8.08       | 8.89      | 9.73     | 10.6     | 11.5      | 12.5          |
|                    | 4   Tc             | (°C)   |            |            | 51.0       | 52.7       | 54.4      | 56.3     | 58.3     | 60.3      | 62.5          |

**1 = cooling capacity 2 = power input 3 = current 4 = condensing temperature 5 = ambient temperature 6 = evaporating temperature**

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|----------------------|--|
| <b>SILAG4553Z-TZ</b> | <b>Tension TZ : 400V 3~ 50Hz / 440V 3~ 60 Hz</b> |
|----------------------|--|

|  |                        |         |
|--|------------------------|---------|
| Les performances sont données dans les <b>conditions EN13215</b> : | Gaz aspirés :          | 20.0 °C |
| Condition Dew  | Sous refroidissement : | 3.0 K   |
| The performance data are in <b>EN13215 conditions</b> :            | Return gas :           | 20.0 °C |
| Dew Condition  | Subcooling :           | 3.0 K   |

| <b>50 Hz R448A (*)</b> |                    |        |      |      |      |      |      |       |       |       |               |
|------------------------|--------------------|--------|------|------|------|------|------|-------|-------|-------|---------------|
|                        |                    |        |      |      |      |      |      |       |       |       | <b>N°7037</b> |
| 5   T ambience         | 6   T évaporation  | (°C)   | -25  | -20  | -15  | -10  | -5   | 0     | 5     | 10    | 15            |
| <b>25</b>              | 1   P frigorifique | (Watt) | 2993 | 4140 | 5483 | 7023 | 8758 | 10679 | 12772 | 15019 | 17403         |
|                        | 2   P absorbée     | (W)    | 2025 | 2384 | 2749 | 3126 | 3522 | 3943  | 4396  | 4889  | 5431          |
|                        | 3   I absorbée     | (A)    | 5.36 | 5.80 | 6.28 | 6.80 | 7.37 | 7.98  | 8.66  | 9.40  | 10.2          |
|                        | 4   Tc             | (°C)   | 27.3 | 29.0 | 30.9 | 33.0 | 35.2 | 37.6  | 40.2  | 43.0  | 46.0          |
| <b>32</b>              | 1   P frigorifique | (Watt) |      | 3482 | 4730 | 6151 | 7747 | 9514  | 11445 | 13528 | 15752         |
|                        | 2   P absorbée     | (W)    |      | 2356 | 2764 | 3181 | 3614 | 4069  | 4554  | 5076  | 5643          |
|                        | 3   I absorbée     | (A)    |      | 5.76 | 6.30 | 6.87 | 7.49 | 8.15  | 8.87  | 9.65  | 10.5          |
|                        | 4   Tc             | (°C)   |      | 35.1 | 36.8 | 38.8 | 40.8 | 43.1  | 45.5  | 48.0  | 50.8          |
| <b>43</b>              | 1   P frigorifique | (Watt) |      |      | 3554 | 4804 | 6196 | 7735  | 9423  | 11258 |               |
|                        | 2   P absorbée     | (W)    |      |      | 2690 | 3187 | 3694 | 4216  | 4762  | 5338  |               |
|                        | 3   I absorbée     | (A)    |      |      | 6.24 | 6.91 | 7.61 | 8.36  | 9.16  | 10.0  |               |
|                        | 4   Tc             | (°C)   |      |      | 46.2 | 47.9 | 49.7 | 51.6  | 53.7  | 55.9  |               |

| <b>60 Hz R448A (*)</b> |                    |        |      |      |      |      |       |       |       |       |               |
|------------------------|--------------------|--------|------|------|------|------|-------|-------|-------|-------|---------------|
|                        |                    |        |      |      |      |      |       |       |       |       | <b>N°7037</b> |
| 5   T ambience         | 6   T évaporation  | (°C)   | -25  | -20  | -15  | -10  | -5    | 0     | 5     | 10    | 15            |
| <b>25</b>              | 1   P frigorifique | (Watt) | 3392 | 4828 | 6444 | 8241 | 10215 | 12349 | 14623 | 17004 | 19451         |
|                        | 2   P absorbée     | (W)    | 2461 | 2971 | 3476 | 3986 | 4508  | 5052  | 5624  | 6232  | 6883          |
|                        | 3   I absorbée     | (A)    | 5.68 | 6.20 | 6.76 | 7.36 | 8.00  | 8.69  | 9.43  | 10.2  | 11.1          |
|                        | 4   Tc             | (°C)   | 30.4 | 32.2 | 34.1 | 36.2 | 38.5  | 41.1  | 43.9  | 46.9  | 50.1          |
| <b>32</b>              | 1   P frigorifique | (Watt) |      | 3935 | 5464 | 7146 | 8980  | 10957 | 13062 | 15270 | 17546         |
|                        | 2   P absorbée     | (W)    |      | 2867 | 3443 | 4014 | 4591  | 5183  | 5797  | 6441  | 7124          |
|                        | 3   I absorbée     | (A)    |      | 6.13 | 6.76 | 7.42 | 8.13  | 8.88  | 9.68  | 10.5  | 11.5          |
|                        | 4   Tc             | (°C)   |      | 38.5 | 40.2 | 42.1 | 44.2  | 46.6  | 49.1  | 51.8  | 54.8          |
| <b>43</b>              | 1   P frigorifique | (Watt) |      |      |      | 5396 | 7022  | 8763  | 10615 |       |               |
|                        | 2   P absorbée     | (W)    |      |      |      | 3892 | 4583  | 5275  | 5976  |       |               |
|                        | 3   I absorbée     | (A)    |      |      |      | 7.42 | 8.24  | 9.10  | 10.00 |       |               |
|                        | 4   Tc             | (°C)   |      |      |      | 51.4 | 53.2  | 55.1  | 57.3  |       |               |

**1 = cooling capacity 2 = power input 3 = current 4 = condensing temperature 5 = ambient temperature 6 = evaporating temperature**

(\*) Veuillez vous référer strictement aux Recommandations d'Utilisation et Bulletins Marketing Tecumseh du fait de la température de reflux élevée pour les applications LBP.  
 (\*) Due to very high discharge temperature especially on LBP conditions, please strictly refer to Tecumseh Guidelines & Marketing Bulletin when using this refrigerant.

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| <b>SILAG4553Z-TZ</b> | <b>Tension TZ : 400V 3~ 50Hz / 440V 3~ 60 Hz</b> |
|----------------------|--|

|  |                        |         |
|--|------------------------|---------|
| Les performances sont données dans les <b>conditions EN13215</b> : | Gaz aspirés :          | 20.0 °C |
| Condition Dew  | Sous refroidissement : | 3.0 K   |
| The performance data are in <b>EN13215 conditions</b> :            | Return gas :           | 20.0 °C |
| Dew Condition  | Subcooling :           | 3.0 K   |

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### 50 Hz R449A (\*)

**N°6805**

| 5   T ambience | 6   T évaporation  | (°C)   | -25  | -20  | -15  | -10  | -5   | 0     | 5     | 10    | 15    |
|----------------|--------------------|--------|------|------|------|------|------|-------|-------|-------|-------|
| <b>25</b>      | 1   P frigorifique | (Watt) | 2994 | 4142 | 5485 | 7026 | 8763 | 10685 | 12780 | 15029 | 17416 |
|                | 2   P absorbée     | (W)    | 2025 | 2384 | 2749 | 3126 | 3522 | 3943  | 4396  | 4889  | 5431  |
|                | 3   I absorbée     | (A)    | 5.36 | 5.80 | 6.28 | 6.80 | 7.37 | 7.98  | 8.66  | 9.40  | 10.2  |
|                | 4   Tc             | (°C)   | 27.3 | 29.0 | 30.9 | 33.0 | 35.2 | 37.6  | 40.2  | 43.0  | 45.9  |
| <b>32</b>      | 1   P frigorifique | (Watt) |      | 3483 | 4732 | 6154 | 7751 | 9519  | 11452 | 13536 | 15763 |
|                | 2   P absorbée     | (W)    |      | 2356 | 2764 | 3181 | 3614 | 4069  | 4554  | 5076  | 5643  |
|                | 3   I absorbée     | (A)    |      | 5.76 | 6.30 | 6.87 | 7.49 | 8.15  | 8.87  | 9.65  | 10.5  |
|                | 4   Tc             | (°C)   |      | 35.1 | 36.8 | 38.7 | 40.8 | 43.1  | 45.4  | 48.0  | 50.7  |
| <b>43</b>      | 1   P frigorifique | (Watt) |      |      | 3556 | 4807 | 6199 | 7739  | 9428  | 11264 |       |
|                | 2   P absorbée     | (W)    |      |      | 2690 | 3187 | 3694 | 4216  | 4762  | 5338  |       |
|                | 3   I absorbée     | (A)    |      |      | 6.24 | 6.91 | 7.61 | 8.36  | 9.16  | 10.0  |       |
|                | 4   Tc             | (°C)   |      |      | 46.2 | 47.8 | 49.6 | 51.6  | 53.6  | 55.9  |       |

### 60 Hz R449A (\*)

**N°6805**

| 5   T ambience | 6   T évaporation  | (°C)   | -25  | -20  | -15  | -10  | -5    | 0     | 5     | 10    | 15    |
|----------------|--------------------|--------|------|------|------|------|-------|-------|-------|-------|-------|
| <b>25</b>      | 1   P frigorifique | (Watt) | 3393 | 4830 | 6446 | 8245 | 10219 | 12354 | 14628 | 17010 | 19456 |
|                | 2   P absorbée     | (W)    | 2461 | 2971 | 3476 | 3986 | 4508  | 5052  | 5624  | 6232  | 6883  |
|                | 3   I absorbée     | (A)    | 5.68 | 6.20 | 6.76 | 7.36 | 8.00  | 8.69  | 9.43  | 10.2  | 11.1  |
|                | 4   Tc             | (°C)   | 30.4 | 32.2 | 34.1 | 36.2 | 38.5  | 41.1  | 43.8  | 46.8  | 50.1  |
| <b>32</b>      | 1   P frigorifique | (Watt) |      | 3936 | 5466 | 7149 | 8983  | 10961 | 13067 | 15275 | 17552 |
|                | 2   P absorbée     | (W)    |      | 2867 | 3443 | 4014 | 4591  | 5183  | 5797  | 6441  | 7124  |
|                | 3   I absorbée     | (A)    |      | 6.13 | 6.76 | 7.42 | 8.13  | 8.88  | 9.68  | 10.5  | 11.5  |
|                | 4   Tc             | (°C)   |      | 38.5 | 40.2 | 42.1 | 44.2  | 46.5  | 49.0  | 51.8  | 54.7  |
| <b>43</b>      | 1   P frigorifique | (Watt) |      |      |      | 5399 | 7025  | 8767  | 10619 |       |       |
|                | 2   P absorbée     | (W)    |      |      |      | 3892 | 4583  | 5275  | 5976  |       |       |
|                | 3   I absorbée     | (A)    |      |      |      | 7.42 | 8.24  | 9.10  | 10.00 |       |       |
|                | 4   Tc             | (°C)   |      |      |      | 51.4 | 53.1  | 55.1  | 57.2  |       |       |

**1 = cooling capacity 2 = power input 3 = current 4 = condensing temperature 5 = ambient temperature 6 = evaporating temperature**

(\*) Veuillez vous référer strictement aux Recommandations d'Utilisation et Bulletins Marketing Tecumseh du fait de la température de reflux élevée pour les applications LBP.

(\*) Due to very high discharge temperature especially on LBP conditions, please strictly refer to Tecumseh Guidelines & Marketing Bulletin when using this refrigerant.

**Nota : Tecumseh se réserve le droit de modifier les informations contenues dans ce document sans préavis.**

**Note : Tecumseh reserves the right to change information contained in this document without notification.**