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|----------------------|--------------------------------------------------|
| <b>SILAJ9513Z-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°6347</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) | 1159       | 1480       | 1853       | 2279       | 2755      | 3281     | 3852     | 4466      | 5120          |
|                    | 2   P absorbée     | (W)    | 680        | 758        | 841        | 928        | 1020      | 1116     | 1217     | 1323      | 1435          |
|                    | 3   I absorbée     | (A)    | 1.69       | 1.79       | 1.88       | 1.99       | 2.11      | 2.23     | 2.37     | 2.52      | 2.69          |
|                    | 4   Tc             | (°C)   | 23.6       | 25.2       | 27.0       | 28.8       | 30.8      | 32.9     | 35.0     | 37.3      | 39.7          |
| <b>32</b>          | 1   P frigorifique | (Watt) | 975        | 1275       | 1617       | 2002       | 2429      | 2896     | 3402     | 3944      | 4519          |
|                    | 2   P absorbée     | (W)    | 702        | 788        | 880        | 977        | 1081      | 1190     | 1304     | 1426      | 1554          |
|                    | 3   I absorbée     | (A)    | 1.69       | 1.80       | 1.93       | 2.05       | 2.19      | 2.34     | 2.50     | 2.67      | 2.85          |
|                    | 4   Tc             | (°C)   | 30.7       | 32.2       | 33.9       | 35.6       | 37.5      | 39.4     | 41.5     | 43.7      | 46.0          |
| <b>43</b>          | 1   P frigorifique | (Watt) | 681        | 951        | 1246       | 1568       | 1918      | 2295     | 2700     | 3131      | 3590          |
|                    | 2   P absorbée     | (W)    | 726        | 822        | 928        | 1041       | 1163      | 1292     | 1429     | 1573      | 1726          |
|                    | 3   I absorbée     | (A)    | 1.65       | 1.81       | 1.97       | 2.14       | 2.31      | 2.49     | 2.68     | 2.88      | 3.09          |
|                    | 4   Tc             | (°C)   | 42.0       | 43.4       | 44.8       | 46.4       | 48.1      | 49.9     | 51.8     | 53.9      | 56.0          |

| <b>60 Hz R452A</b> |                    |        |            |            |            |            |           |          |          |           |               |
|--------------------|--------------------|--------|------------|------------|------------|------------|-----------|----------|----------|-----------|---------------|
|                    |                    |        |            |            |            |            |           |          |          |           | <b>N°6347</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) | 1374       | 1748       | 2177       | 2658       | 3191      | 3773     | 4400     | 5068      | 5770          |
|                    | 2   P absorbée     | (W)    | 823        | 927        | 1037       | 1152       | 1274      | 1404     | 1543     | 1692      | 1852          |
|                    | 3   I absorbée     | (A)    | 1.68       | 1.80       | 1.93       | 2.07       | 2.22      | 2.38     | 2.56     | 2.76      | 2.97          |
|                    | 4   Tc             | (°C)   | 24.1       | 25.8       | 27.5       | 29.5       | 31.5      | 33.6     | 35.9     | 38.3      | 40.8          |
| <b>32</b>          | 1   P frigorifique | (Watt) | 1161       | 1517       | 1916       | 2359       | 2843      | 3368     | 3931     | 4528      | 5157          |
|                    | 2   P absorbée     | (W)    | 839        | 957        | 1080       | 1209       | 1343      | 1486     | 1636     | 1796      | 1967          |
|                    | 3   I absorbée     | (A)    | 1.70       | 1.84       | 1.99       | 2.15       | 2.31      | 2.50     | 2.69     | 2.91      | 3.14          |
|                    | 4   Tc             | (°C)   | 31.0       | 32.6       | 34.2       | 36.0       | 37.9      | 39.9     | 42.0     | 44.2      | 46.6          |
| <b>43</b>          | 1   P frigorifique | (Watt) | 819        | 1146       | 1498       | 1878       | 2285      | 2721     | 3184     | 3674      | 4190          |
|                    | 2   P absorbée     | (W)    | 826        | 974        | 1124       | 1278       | 1437      | 1603     | 1775     | 1957      | 2148          |
|                    | 3   I absorbée     | (A)    | 1.67       | 1.85       | 2.04       | 2.23       | 2.43      | 2.64     | 2.87     | 3.10      | 3.36          |
|                    | 4   Tc             | (°C)   | 42.1       | 43.4       | 44.8       | 46.3       | 48.0      | 49.8     | 51.7     | 53.7      | 55.8          |

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

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.

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|----------------------|--------------------------------------------------|
| <b>SILAJ9513Z-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°924L-T</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) | 1203       | 1545       | 1937       | 2377       | 2863      | 3391     | 3956     | 4553      | 5178            |
|                    | 2   P absorbée     | (W)    | 696        | 782        | 869        | 954        | 1040      | 1125     | 1209     | 1293      | 1377            |
|                    | 3   I absorbée     | (A)    | 1.92       | 2.00       | 2.08       | 2.18       | 2.29      | 2.41     | 2.53     | 2.67      | 2.82            |
|                    | 4   Tc             | (°C)   | 26.5       | 28.2       | 29.9       | 31.7       | 33.6      | 35.7     | 37.8     | 40.0      | 42.3            |
| <b>32</b>          | 1   P frigorifique | (Watt) | 993        | 1314       | 1674       | 2072       | 2506      | 2972     | 3467     | 3988      | 4530            |
|                    | 2   P absorbée     | (W)    | 678        | 781        | 883        | 985        | 1086      | 1187     | 1287     | 1387      | 1487            |
|                    | 3   I absorbée     | (A)    | 1.87       | 1.98       | 2.09       | 2.22       | 2.35      | 2.50     | 2.65     | 2.82      | 2.99            |
|                    | 4   Tc             | (°C)   | 33.5       | 35.1       | 36.7       | 38.4       | 40.2      | 42.1     | 44.1     | 46.2      | 48.4            |
| <b>43</b>          | 1   P frigorifique | (Watt) | 652        | 944        | 1257       | 1590       | 1944      | 2317     | 2706     | 3110      | 3528            |
|                    | 2   P absorbée     | (W)    | 650        | 778        | 905        | 1032       | 1159      | 1285     | 1410     | 1535      | 1660            |
|                    | 3   I absorbée     | (A)    | 1.80       | 1.95       | 2.11       | 2.27       | 2.45      | 2.64     | 2.84     | 3.05      | 3.27            |
|                    | 4   Tc             | (°C)   | 44.5       | 45.9       | 47.3       | 48.8       | 50.4      | 52.2     | 54.0     | 55.9      | 57.9            |

| <b>60 Hz R404A</b> |                    |        |            |            |            |            |           |          |          |           |                 |
|--------------------|--------------------|--------|------------|------------|------------|------------|-----------|----------|----------|-----------|-----------------|
|                    |                    |        |            |            |            |            |           |          |          |           | <b>N°924L-T</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) | 1468       | 1858       | 2301       | 2796       | 3337      | 3919     | 4536     | 5181      | 5845            |
|                    | 2   P absorbée     | (W)    | 863        | 972        | 1083       | 1197       | 1315      | 1435     | 1559     | 1685      | 1815            |
|                    | 3   I absorbée     | (A)    | 1.97       | 2.11       | 2.25       | 2.40       | 2.56      | 2.72     | 2.88     | 3.06      | 3.23            |
|                    | 4   Tc             | (°C)   | 27.0       | 28.7       | 30.5       | 32.3       | 34.3      | 36.4     | 38.7     | 41.0      | 43.4            |
| <b>32</b>          | 1   P frigorifique | (Watt) | 1240       | 1610       | 2021       | 2471       | 2958      | 3478     | 4024     | 4592      | 5174            |
|                    | 2   P absorbée     | (W)    | 847        | 970        | 1096       | 1225       | 1357      | 1492     | 1631     | 1772      | 1917            |
|                    | 3   I absorbée     | (A)    | 1.95       | 2.11       | 2.27       | 2.44       | 2.61      | 2.80     | 2.98     | 3.18      | 3.38            |
|                    | 4   Tc             | (°C)   | 33.9       | 35.4       | 37.0       | 38.7       | 40.5      | 42.5     | 44.5     | 46.7      | 49.0            |
| <b>43</b>          | 1   P frigorifique | (Watt) | 860        | 1202       | 1564       | 1949       | 2353      | 2777     | 3216     | 3666      | 4126            |
|                    | 2   P absorbée     | (W)    | 820        | 966        | 1116       | 1268       | 1424      | 1582     | 1744     | 1908      | 2076            |
|                    | 3   I absorbée     | (A)    | 1.91       | 2.10       | 2.30       | 2.50       | 2.71      | 2.92     | 3.14     | 3.37      | 3.60            |
|                    | 4   Tc             | (°C)   | 44.7       | 45.9       | 47.3       | 48.7       | 50.3      | 52.0     | 53.8     | 55.7      | 57.7            |

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

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|                      |                                                  |
|----------------------|--------------------------------------------------|
| <b>SILAJ9513Z-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°7003</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) |            | 1294       | 1654       | 2068       | 2537      | 3062     | 3642     | 4277      | 4966          |
|                        | 2   P absorbée     | (W)    |            | 688        | 768        | 854        | 944       | 1040     | 1141     | 1248      | 1361          |
|                        | 3   I absorbée     | (A)    |            | 1.69       | 1.79       | 1.90       | 2.01      | 2.14     | 2.28     | 2.43      | 2.60          |
|                        | 4   Tc             | (°C)   |            | 25.5       | 27.3       | 29.2       | 31.1      | 33.2     | 35.4     | 37.7      | 40.1          |
| <b>32</b>              | 1   P frigorifique | (Watt) | 823        | 1113       | 1445       | 1823       | 2248      | 2722     | 3246     | 3819      | 4442          |
|                        | 2   P absorbée     | (W)    | 637        | 718        | 806        | 902        | 1004      | 1113     | 1229     | 1352      | 1482          |
|                        | 3   I absorbée     | (A)    | 1.60       | 1.71       | 1.83       | 1.96       | 2.10      | 2.25     | 2.41     | 2.58      | 2.77          |
|                        | 4   Tc             | (°C)   | 31.0       | 32.6       | 34.2       | 36.0       | 37.9      | 39.9     | 42.0     | 44.2      | 46.5          |
| <b>43</b>              | 1   P frigorifique | (Watt) |            |            | 1118       | 1442       | 1802      | 2200     | 2638     | 3117      | 3639          |
|                        | 2   P absorbée     | (W)    |            |            | 856        | 968        | 1089      | 1220     | 1359     | 1508      | 1665          |
|                        | 3   I absorbée     | (A)    |            |            | 1.88       | 2.05       | 2.22      | 2.41     | 2.60     | 2.81      | 3.03          |
|                        | 4   Tc             | (°C)   |            |            | 45.3       | 46.9       | 48.6      | 50.4     | 52.3     | 54.4      | 56.5          |

| <b>60 Hz R448A (*)</b> |                    |        |            |            |            |            |           |          |          |           |               |
|------------------------|--------------------|--------|------------|------------|------------|------------|-----------|----------|----------|-----------|---------------|
|                        |                    |        |            |            |            |            |           |          |          |           | <b>N°7003</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) |            | 1530       | 1945       | 2416       | 2944      | 3528     | 4169     | 4865      | 5615          |
|                        | 2   P absorbée     | (W)    |            | 875        | 981        | 1094       | 1215      | 1344     | 1482     | 1629      | 1788          |
|                        | 3   I absorbée     | (A)    |            | 1.71       | 1.83       | 1.97       | 2.12      | 2.29     | 2.47     | 2.66      | 2.88          |
|                        | 4   Tc             | (°C)   |            | 26.0       | 27.8       | 29.8       | 31.8      | 34.0     | 36.3     | 38.7      | 41.3          |
| <b>32</b>              | 1   P frigorifique | (Watt) |            | 1325       | 1713       | 2150       | 2635      | 3171     | 3757     | 4394      | 5080          |
|                        | 2   P absorbée     | (W)    |            | 906        | 1025       | 1151       | 1284      | 1426     | 1577     | 1738      | 1910          |
|                        | 3   I absorbée     | (A)    |            | 1.75       | 1.89       | 2.05       | 2.22      | 2.40     | 2.60     | 2.81      | 3.05          |
|                        | 4   Tc             | (°C)   |            | 32.9       | 34.6       | 36.4       | 38.3      | 40.3     | 42.4     | 44.7      | 47.1          |
| <b>43</b>              | 1   P frigorifique | (Watt) |            |            | 1346       | 1728       | 2149      | 2609     | 3111     | 3657      | 4247          |
|                        | 2   P absorbée     | (W)    |            |            | 1068       | 1221       | 1381      | 1548     | 1724     | 1909      | 2106          |
|                        | 3   I absorbée     | (A)    |            |            | 1.94       | 2.13       | 2.34      | 2.55     | 2.78     | 3.03      | 3.29          |
|                        | 4   Tc             | (°C)   |            |            | 45.3       | 46.8       | 48.5      | 50.2     | 52.1     | 54.2      | 56.3          |

|                                                                                                                                                                                    |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>1 = cooling capacity 2 = power input 3 = current 4 = condensing temperature 5 = ambient temperature 6 = evaporating temperature</b>                                             |
| (*) Veuillez vous référer strictement aux Recommandations d'Utilisation et Bulletins Marketing Tecumseh du fait de la température de refoulement 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>Note : Tecumseh reserves the right to change information contained in this document without notification.</b>                                                                   |

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|----------------------|--------------------------------------------------|
| <b>SILAJ9513Z-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 R449A (*)</b> |                    |        |            |            |            |            |           |          |          |           |               |
|------------------------|--------------------|--------|------------|------------|------------|------------|-----------|----------|----------|-----------|---------------|
|                        |                    |        |            |            |            |            |           |          |          |           | <b>N°6281</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) |            | 1294       | 1655       | 2069       | 2539      | 3063     | 3644     | 4280      | 4969          |
|                        | 2   P absorbée     | (W)    |            | 688        | 768        | 854        | 944       | 1040     | 1141     | 1248      | 1361          |
|                        | 3   I absorbée     | (A)    |            | 1.69       | 1.79       | 1.90       | 2.01      | 2.14     | 2.28     | 2.43      | 2.60          |
|                        | 4   Tc             | (°C)   |            | 25.5       | 27.3       | 29.2       | 31.2      | 33.2     | 35.4     | 37.7      | 40.1          |
| <b>32</b>              | 1   P frigorifique | (Watt) | 824        | 1113       | 1445       | 1823       | 2249      | 2723     | 3247     | 3821      | 4444          |
|                        | 2   P absorbée     | (W)    | 637        | 718        | 806        | 902        | 1004      | 1113     | 1229     | 1352      | 1482          |
|                        | 3   I absorbée     | (A)    | 1.60       | 1.71       | 1.83       | 1.96       | 2.10      | 2.25     | 2.41     | 2.58      | 2.77          |
|                        | 4   Tc             | (°C)   | 31.0       | 32.6       | 34.3       | 36.0       | 37.9      | 39.9     | 41.9     | 44.1      | 46.4          |
| <b>43</b>              | 1   P frigorifique | (Watt) |            |            | 1118       | 1443       | 1803      | 2201     | 2639     | 3119      | 3641          |
|                        | 2   P absorbée     | (W)    |            |            | 856        | 968        | 1089      | 1220     | 1359     | 1508      | 1665          |
|                        | 3   I absorbée     | (A)    |            |            | 1.88       | 2.05       | 2.22      | 2.41     | 2.60     | 2.81      | 3.03          |
|                        | 4   Tc             | (°C)   |            |            | 45.3       | 46.9       | 48.6      | 50.4     | 52.3     | 54.3      | 56.4          |

| <b>60 Hz R449A (*)</b> |                    |        |            |            |            |            |           |          |          |           |               |
|------------------------|--------------------|--------|------------|------------|------------|------------|-----------|----------|----------|-----------|---------------|
|                        |                    |        |            |            |            |            |           |          |          |           | <b>N°6281</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) |            | 1530       | 1946       | 2417       | 2945      | 3530     | 4172     | 4868      | 5618          |
|                        | 2   P absorbée     | (W)    |            | 875        | 981        | 1094       | 1215      | 1344     | 1482     | 1629      | 1788          |
|                        | 3   I absorbée     | (A)    |            | 1.71       | 1.83       | 1.97       | 2.12      | 2.29     | 2.47     | 2.66      | 2.88          |
|                        | 4   Tc             | (°C)   |            | 26.0       | 27.9       | 29.8       | 31.9      | 34.0     | 36.3     | 38.7      | 41.3          |
| <b>32</b>              | 1   P frigorifique | (Watt) |            | 1325       | 1714       | 2151       | 2636      | 3172     | 3759     | 4396      | 5083          |
|                        | 2   P absorbée     | (W)    |            | 906        | 1025       | 1151       | 1284      | 1426     | 1577     | 1738      | 1910          |
|                        | 3   I absorbée     | (A)    |            | 1.75       | 1.89       | 2.05       | 2.22      | 2.40     | 2.60     | 2.81      | 3.05          |
|                        | 4   Tc             | (°C)   |            | 32.9       | 34.6       | 36.4       | 38.3      | 40.3     | 42.4     | 44.7      | 47.1          |
| <b>43</b>              | 1   P frigorifique | (Watt) |            |            | 1346       | 1729       | 2150      | 2610     | 3113     | 3659      | 4250          |
|                        | 2   P absorbée     | (W)    |            |            | 1068       | 1221       | 1381      | 1548     | 1724     | 1909      | 2106          |
|                        | 3   I absorbée     | (A)    |            |            | 1.94       | 2.13       | 2.34      | 2.55     | 2.78     | 3.03      | 3.29          |
|                        | 4   Tc             | (°C)   |            |            | 45.3       | 46.8       | 48.4      | 50.2     | 52.1     | 54.1      | 56.2          |

|                                                                                                                                                                                    |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>1 = cooling capacity 2 = power input 3 = current 4 = condensing temperature 5 = ambient temperature 6 = evaporating temperature</b>                                             |
| (*) Veuillez vous référer strictement aux Recommandations d'Utilisation et Bulletins Marketing Tecumseh du fait de la température de refoulement 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.            |
| <b>Nota : Tecumseh se réserve le droit de modifier les informations contenues dans ce document sans préavis.</b>                                                                   |
| <b>Note : Tecumseh reserves the right to change information contained in this document without notification.</b>                                                                   |