



Compressor  
Voltage Code : TZ

TAJ9480Z-TZ

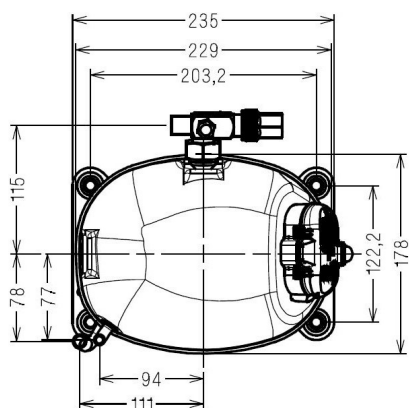
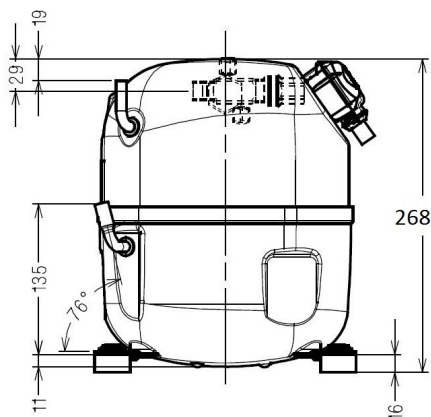
High Temp. Commercial (MHP)

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

R452A / R404A / R448A / R449A

AJK480Z-TZ1C

| Conditions      | Frequency     | Nominal Cooling Capacity |             | Sound Power<br>ISO3745 / ISO 3743-1 |
|-----------------|---------------|--------------------------|-------------|-------------------------------------|
|                 |               | Watts                    | BTU/h       |                                     |
| CECOMAF / R452A | 50 Hz / 60 Hz | 1836 / 2178              | 6262 / 7428 | 60 dBA                              |
| CECOMAF / R404A | 50 Hz / 60 Hz | 1837 / 2179              | 6263 / 7430 | 60 dBA                              |
| CECOMAF / R448A | 50 Hz / 60 Hz | 1830 / 2171              | 6239 / 7401 | 60 dBA                              |
| CECOMAF / R449A | 50 Hz / 60 Hz | 1832 / 2173              | 6246 / 7410 | 60 dBA                              |



|                              |                                |
|------------------------------|--------------------------------|
| Displacement (cc)            | 15,2                           |
| Net Weight (Kg)              | 19.8                           |
| Oil Quantity (cc)            | 475.0                          |
| Oil Type                     | Polyolester                    |
| Expansion Device             | Capillary_Tube/Expansion_Valve |
| Cooling                      | Fan                            |
| Main Winding (Ohm)           | 16.8                           |
| Current                      |                                |
| RLA (A)                      | 1.8   1.8                      |
| MCC (A)                      | 3.4   4                        |
| LRA (A)                      | 13   13                        |
| Electrical Equipment         | TRI                            |
| Overload                     | Interne                        |
| Refrigerating connection for |                                |
| Suction Tube                 | 12.7 (1/2")                    |
| Discharge Tube               | 7.9 (5/16")                    |
| Process Tube                 | 6.35 (1/4")                    |

\* CECOMAF : T°Cond. 55.0°C / T°Evap. 5.0°C / T°Return gas temp.. 32.0°C  
T°Subcooling. 0.0K

Certificates :



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

|                    |                                                  |
|--------------------|--------------------------------------------------|
| <b>TAJ9480Z-TZ</b> | <b>Tension TZ : 400V 3~ 50Hz / 440V 3~ 60 Hz</b> |
|--------------------|--------------------------------------------------|

|                                                                    |                              |
|--------------------------------------------------------------------|------------------------------|
| Les performances sont données dans les <b>conditions CECOMAF</b> : | Gaz aspirés : 32.0 °C        |
| Condition Dew                                                      | Sous refroidissement : 0.0 K |
| The performance data are in <b>CECOMAF conditions</b> :            | Return gas : 32.0 °C         |
| Dew Condition                                                      | Subcooling : 0.0 K           |

| <b>50 Hz R452A</b> |                    |        |            |            |            |            |           |          |          |           |               |
|--------------------|--------------------|--------|------------|------------|------------|------------|-----------|----------|----------|-----------|---------------|
|                    |                    |        |            |            |            |            |           |          |          |           | <b>N°2428</b> |
| 4   T condensation | 5   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>30</b>          | 1   P frigorifique | (Watt) | 764        | 995        | 1272       | 1601       | 1988      | 2441     | 2966     | 3570      | 4260          |
|                    | 2   P absorbée     | (W)    | 446        | 496        | 541        | 581        | 615       | 643      | 664      | 677       | 682           |
|                    | 3   I absorbée     | (A)    | 1.27       | 1.32       | 1.36       | 1.40       | 1.44      | 1.48     | 1.51     | 1.54      | 1.56          |
| <b>40</b>          | 1   P frigorifique | (Watt) |            | 814        | 1059       | 1345       | 1679      | 2068     | 2520     | 3040      | 3637          |
|                    | 2   P absorbée     | (W)    |            | 521        | 581        | 636        | 686       | 731      | 769      | 800       | 823           |
|                    | 3   I absorbée     | (A)    |            | 1.32       | 1.39       | 1.45       | 1.51      | 1.57     | 1.63     | 1.68      | 1.72          |
| <b>50</b>          | 1   P frigorifique | (Watt) |            |            | 840        | 1083       | 1364      | 1689     | 2066     | 2502      | 3005          |
|                    | 2   P absorbée     | (W)    |            |            | 606        | 678        | 746       | 808      | 865      | 915       | 958           |
|                    | 3   I absorbée     | (A)    |            |            | 1.41       | 1.50       | 1.58      | 1.66     | 1.74     | 1.81      | 1.88          |
| <b>60</b>          | 1   P frigorifique | (Watt) |            |            |            | 816        | 1042      | 1303     | 1605     | 1957      | 2367          |
|                    | 2   P absorbée     | (W)    |            |            |            | 705        | 791       | 873      | 949      | 1020      | 1084          |
|                    | 3   I absorbée     | (A)    |            |            |            | 1.53       | 1.64      | 1.74     | 1.84     | 1.94      | 2.03          |

| <b>60 Hz R452A</b> |                    |        |            |            |            |            |           |          |          |           |               |
|--------------------|--------------------|--------|------------|------------|------------|------------|-----------|----------|----------|-----------|---------------|
|                    |                    |        |            |            |            |            |           |          |          |           | <b>N°2428</b> |
| 4   T condensation | 5   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>30</b>          | 1   P frigorifique | (Watt) | 902        | 1182       | 1510       | 1893       | 2338      | 2853     | 3445     | 4123      | 4894          |
|                    | 2   P absorbée     | (W)    | 532        | 604        | 668        | 724        | 772       | 813      | 846      | 873       | 892           |
|                    | 3   I absorbée     | (A)    | 1.21       | 1.28       | 1.34       | 1.40       | 1.45      | 1.50     | 1.54     | 1.58      | 1.61          |
| <b>40</b>          | 1   P frigorifique | (Watt) |            | 957        | 1256       | 1598       | 1991      | 2444     | 2963     | 3557      | 4235          |
|                    | 2   P absorbée     | (W)    |            | 618        | 704        | 783        | 854       | 918      | 974      | 1024      | 1066          |
|                    | 3   I absorbée     | (A)    |            | 1.27       | 1.37       | 1.46       | 1.55      | 1.63     | 1.70     | 1.77      | 1.84          |
| <b>50</b>          | 1   P frigorifique | (Watt) |            |            | 983        | 1281       | 1619      | 2005     | 2447     | 2954      | 3534          |
|                    | 2   P absorbée     | (W)    |            |            | 719        | 821        | 916       | 1003     | 1084     | 1157      | 1224          |
|                    | 3   I absorbée     | (A)    |            |            | 1.37       | 1.50       | 1.62      | 1.73     | 1.84     | 1.94      | 2.04          |
| <b>60</b>          | 1   P frigorifique | (Watt) |            |            |            | 949        | 1227      | 1543     | 1904     | 2320      | 2800          |
|                    | 2   P absorbée     | (W)    |            |            |            | 841        | 960       | 1072     | 1177     | 1276      | 1367          |
|                    | 3   I absorbée     | (A)    |            |            |            | 1.51       | 1.66      | 1.81     | 1.96     | 2.09      | 2.23          |

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

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|                    |                                                  |
|--------------------|--------------------------------------------------|
| <b>TAJ9480Z-TZ</b> | <b>Tension TZ : 400V 3~ 50Hz / 440V 3~ 60 Hz</b> |
|--------------------|--------------------------------------------------|

|                                                                    |                        |         |
|--------------------------------------------------------------------|------------------------|---------|
| Les performances sont données dans les <b>conditions CECOMAF</b> : | Gaz aspirés :          | 32.0 °C |
| Condition Dew                                                      | Sous refroidissement : | 0.0 K   |
| The performance data are in <b>CECOMAF conditions</b> :            | Return gas :           | 32.0 °C |
| Dew Condition                                                      | Subcooling :           | 0.0 K   |

## 50 Hz R404A

### N°224CU-TZ

| 4   T condensation | 5   T évaporation  | (°C)   | -25  | -20  | -15  | -10  | -5   | 0    | 5    | 10   | 15   |
|--------------------|--------------------|--------|------|------|------|------|------|------|------|------|------|
| <b>30</b>          | 1   P frigorifique | (Watt) | 817  | 1053 | 1334 | 1665 | 2054 | 2507 | 3030 | 3629 | 4313 |
|                    | 2   P absorbée     | (W)    | 472  | 523  | 568  | 608  | 642  | 669  | 688  | 699  | 701  |
|                    | 3   I absorbée     | (A)    | 1.35 | 1.39 | 1.43 | 1.47 | 1.51 | 1.54 | 1.56 | 1.59 | 1.61 |
| <b>40</b>          | 1   P frigorifique | (Watt) | 648  | 861  | 1108 | 1394 | 1726 | 2111 | 2556 | 3067 | 3652 |
|                    | 2   P absorbée     | (W)    | 487  | 552  | 612  | 667  | 717  | 760  | 797  | 825  | 845  |
|                    | 3   I absorbée     | (A)    | 1.34 | 1.40 | 1.47 | 1.53 | 1.58 | 1.64 | 1.68 | 1.73 | 1.77 |
| <b>50</b>          | 1   P frigorifique | (Watt) |      | 665  | 878  | 1118 | 1394 | 1711 | 2077 | 2499 | 2986 |
|                    | 2   P absorbée     | (W)    |      | 567  | 643  | 714  | 781  | 841  | 896  | 943  | 982  |
|                    | 3   I absorbée     | (A)    |      | 1.41 | 1.49 | 1.57 | 1.65 | 1.73 | 1.80 | 1.87 | 1.93 |
| <b>60</b>          | 1   P frigorifique | (Watt) |      |      | 645  | 840  | 1059 | 1308 | 1596 | 1929 | 2318 |
|                    | 2   P absorbée     | (W)    |      |      | 658  | 747  | 831  | 910  | 984  | 1050 | 1110 |
|                    | 3   I absorbée     | (A)    |      |      | 1.51 | 1.62 | 1.72 | 1.81 | 1.91 | 2.00 | 2.08 |

## 60 Hz R404A

### N°224CU-TZ

| 4   T condensation | 5   T évaporation  | (°C)   | -25  | -20  | -15  | -10  | -5   | 0    | 5    | 10   | 15   |
|--------------------|--------------------|--------|------|------|------|------|------|------|------|------|------|
| <b>30</b>          | 1   P frigorifique | (Watt) | 965  | 1251 | 1583 | 1969 | 2415 | 2930 | 3519 | 4192 | 4955 |
|                    | 2   P absorbée     | (W)    | 564  | 637  | 702  | 758  | 806  | 846  | 877  | 901  | 917  |
|                    | 3   I absorbée     | (A)    | 1.28 | 1.35 | 1.41 | 1.47 | 1.52 | 1.56 | 1.60 | 1.63 | 1.66 |
| <b>40</b>          | 1   P frigorifique | (Watt) | 746  | 1013 | 1314 | 1656 | 2047 | 2495 | 3006 | 3589 | 4253 |
|                    | 2   P absorbée     | (W)    | 559  | 655  | 743  | 822  | 893  | 955  | 1010 | 1056 | 1095 |
|                    | 3   I absorbée     | (A)    | 1.25 | 1.35 | 1.44 | 1.53 | 1.61 | 1.69 | 1.76 | 1.83 | 1.89 |
| <b>50</b>          | 1   P frigorifique | (Watt) |      | 761  | 1027 | 1323 | 1655 | 2032 | 2461 | 2951 | 3511 |
|                    | 2   P absorbée     | (W)    |      | 650  | 762  | 864  | 958  | 1044 | 1122 | 1192 | 1255 |
|                    | 3   I absorbée     | (A)    |      | 1.33 | 1.45 | 1.58 | 1.69 | 1.80 | 1.91 | 2.00 | 2.10 |
| <b>60</b>          | 1   P frigorifique | (Watt) |      |      | 732  | 977  | 1246 | 1549 | 1893 | 2287 | 2741 |
|                    | 2   P absorbée     | (W)    |      |      | 763  | 890  | 1008 | 1118 | 1220 | 1314 | 1400 |
|                    | 3   I absorbée     | (A)    |      |      | 1.44 | 1.60 | 1.75 | 1.89 | 2.03 | 2.16 | 2.28 |

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

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|                    |                                                  |
|--------------------|--------------------------------------------------|
| <b>TAJ9480Z-TZ</b> | <b>Tension TZ : 400V 3~ 50Hz / 440V 3~ 60 Hz</b> |
|--------------------|--------------------------------------------------|

|                                                                    |                              |
|--------------------------------------------------------------------|------------------------------|
| Les performances sont données dans les <b>conditions CECOMAF</b> : | Gaz aspirés : 32.0 °C        |
| Condition Dew                                                      | Sous refroidissement : 0.0 K |
| The performance data are in <b>CECOMAF conditions</b> :            | Return gas : 32.0 °C         |
| Dew Condition                                                      | Subcooling : 0.0 K           |

| <b>50 Hz R448A (*)</b> |                    |        |      |      |      |      |      |      |      |      |      |
|------------------------|--------------------|--------|------|------|------|------|------|------|------|------|------|
| <b>N°2893</b>          |                    |        |      |      |      |      |      |      |      |      |      |
| 4   T condensation     | 5   T évaporation  | (°C)   | -25  | -20  | -15  | -10  | -5   | 0    | 5    | 10   | 15   |
| <b>30</b>              | 1   P frigorifique | (Watt) | 664  | 887  | 1155 | 1474 | 1853 | 2299 | 2818 | 3419 | 4109 |
|                        | 2   P absorbée     | (W)    | 416  | 461  | 504  | 543  | 576  | 604  | 625  | 637  | 641  |
|                        | 3   I absorbée     | (A)    | 1.19 | 1.23 | 1.27 | 1.31 | 1.35 | 1.39 | 1.42 | 1.45 | 1.47 |
| <b>40</b>              | 1   P frigorifique | (Watt) |      | 727  | 966  | 1247 | 1578 | 1967 | 2421 | 2947 | 3554 |
|                        | 2   P absorbée     | (W)    |      | 489  | 545  | 597  | 646  | 689  | 725  | 755  | 776  |
|                        | 3   I absorbée     | (A)    |      | 1.24 | 1.30 | 1.37 | 1.42 | 1.48 | 1.53 | 1.58 | 1.62 |
| <b>50</b>              | 1   P frigorifique | (Watt) |      |      | 776  | 1020 | 1304 | 1637 | 2025 | 2478 | 3002 |
|                        | 2   P absorbée     | (W)    |      |      | 573  | 642  | 707  | 768  | 824  | 872  | 913  |
|                        | 3   I absorbée     | (A)    |      |      | 1.33 | 1.42 | 1.50 | 1.58 | 1.65 | 1.73 | 1.79 |
| <b>60</b>              | 1   P frigorifique | (Watt) |      |      |      | 796  | 1035 | 1312 | 1636 | 2016 | 2459 |
|                        | 2   P absorbée     | (W)    |      |      |      | 671  | 756  | 838  | 914  | 984  | 1047 |
|                        | 3   I absorbée     | (A)    |      |      |      | 1.45 | 1.56 | 1.67 | 1.77 | 1.87 | 1.97 |

| <b>60 Hz R448A (*)</b> |                    |        |      |      |      |      |      |      |      |      |      |
|------------------------|--------------------|--------|------|------|------|------|------|------|------|------|------|
| <b>N°2893</b>          |                    |        |      |      |      |      |      |      |      |      |      |
| 4   T condensation     | 5   T évaporation  | (°C)   | -25  | -20  | -15  | -10  | -5   | 0    | 5    | 10   | 15   |
| <b>30</b>              | 1   P frigorifique | (Watt) | 784  | 1054 | 1371 | 1743 | 2179 | 2686 | 3274 | 3949 | 4721 |
|                        | 2   P absorbée     | (W)    | 496  | 562  | 622  | 676  | 723  | 764  | 796  | 821  | 838  |
|                        | 3   I absorbée     | (A)    | 1.13 | 1.19 | 1.25 | 1.31 | 1.36 | 1.41 | 1.45 | 1.49 | 1.52 |
| <b>40</b>              | 1   P frigorifique | (Watt) |      | 856  | 1146 | 1482 | 1872 | 2324 | 2847 | 3449 | 4138 |
|                        | 2   P absorbée     | (W)    |      | 580  | 661  | 735  | 804  | 865  | 919  | 966  | 1005 |
|                        | 3   I absorbée     | (A)    |      | 1.20 | 1.28 | 1.37 | 1.45 | 1.53 | 1.61 | 1.67 | 1.73 |
| <b>50</b>              | 1   P frigorifique | (Watt) |      |      | 909  | 1206 | 1548 | 1943 | 2399 | 2925 | 3530 |
|                        | 2   P absorbée     | (W)    |      |      | 679  | 777  | 868  | 954  | 1032 | 1103 | 1166 |
|                        | 3   I absorbée     | (A)    |      |      | 1.30 | 1.42 | 1.53 | 1.64 | 1.75 | 1.85 | 1.95 |
| <b>60</b>              | 1   P frigorifique | (Watt) |      |      |      | 926  | 1218 | 1553 | 1941 | 2389 | 2908 |
|                        | 2   P absorbée     | (W)    |      |      |      | 800  | 918  | 1029 | 1134 | 1231 | 1321 |
|                        | 3   I absorbée     | (A)    |      |      |      | 1.44 | 1.59 | 1.74 | 1.88 | 2.02 | 2.15 |

|                                                                                                                                                                                    |  |  |  |  |  |  |  |  |  |  |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|--|--|--|--|--|--|
| <b>1 = cooling capacity 2 = power input 3 = current 4 = condensing temperature 5 = 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>TAJ9480Z-TZ</b> | <b>Tension TZ : 400V 3~ 50Hz / 440V 3~ 60 Hz</b> |
|--------------------|--------------------------------------------------|

|                                                                    |                              |
|--------------------------------------------------------------------|------------------------------|
| Les performances sont données dans les <b>conditions CECOMAF</b> : | Gaz aspirés : 32.0 °C        |
| Condition Dew                                                      | Sous refroidissement : 0.0 K |
| The performance data are in <b>CECOMAF conditions</b> :            | Return gas : 32.0 °C         |
| Dew Condition                                                      | Subcooling : 0.0 K           |

| <b>50 Hz R449A (*)</b> |                    |        |            |            |            |            |           |          |          |           |               |
|------------------------|--------------------|--------|------------|------------|------------|------------|-----------|----------|----------|-----------|---------------|
|                        |                    |        |            |            |            |            |           |          |          |           | <b>N°2408</b> |
| 4   T condensation     | 5   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>30</b>              | 1   P frigorifique | (Watt) | 665        | 888        | 1156       | 1476       | 1854      | 2300     | 2820     | 3421      | 4112          |
|                        | 2   P absorbée     | (W)    | 416        | 461        | 504        | 543        | 576       | 604      | 625      | 637       | 641           |
|                        | 3   I absorbée     | (A)    | 1.19       | 1.23       | 1.27       | 1.31       | 1.35      | 1.39     | 1.42     | 1.45      | 1.47          |
| <b>40</b>              | 1   P frigorifique | (Watt) |            | 728        | 967        | 1248       | 1580      | 1969     | 2423     | 2949      | 3557          |
|                        | 2   P absorbée     | (W)    |            | 489        | 545        | 597        | 646       | 689      | 725      | 755       | 776           |
|                        | 3   I absorbée     | (A)    |            | 1.24       | 1.30       | 1.37       | 1.42      | 1.48     | 1.53     | 1.58      | 1.62          |
| <b>50</b>              | 1   P frigorifique | (Watt) |            |            | 777        | 1021       | 1306      | 1638     | 2027     | 2480      | 3005          |
|                        | 2   P absorbée     | (W)    |            |            | 573        | 642        | 707       | 768      | 824      | 872       | 913           |
|                        | 3   I absorbée     | (A)    |            |            | 1.33       | 1.42       | 1.50      | 1.58     | 1.65     | 1.73      | 1.79          |
| <b>60</b>              | 1   P frigorifique | (Watt) |            |            |            | 797        | 1036      | 1314     | 1638     | 2018      | 2462          |
|                        | 2   P absorbée     | (W)    |            |            |            | 671        | 756       | 838      | 914      | 984       | 1047          |
|                        | 3   I absorbée     | (A)    |            |            |            | 1.45       | 1.56      | 1.67     | 1.77     | 1.87      | 1.97          |

| <b>60 Hz R449A (*)</b> |                    |        |            |            |            |            |           |          |          |           |               |
|------------------------|--------------------|--------|------------|------------|------------|------------|-----------|----------|----------|-----------|---------------|
|                        |                    |        |            |            |            |            |           |          |          |           | <b>N°2408</b> |
| 4   T condensation     | 5   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>30</b>              | 1   P frigorifique | (Watt) | 785        | 1055       | 1372       | 1745       | 2181      | 2688     | 3276     | 3952      | 4724          |
|                        | 2   P absorbée     | (W)    | 496        | 562        | 622        | 676        | 723       | 764      | 796      | 821       | 838           |
|                        | 3   I absorbée     | (A)    | 1.13       | 1.19       | 1.25       | 1.31       | 1.36      | 1.41     | 1.45     | 1.49      | 1.52          |
| <b>40</b>              | 1   P frigorifique | (Watt) |            | 857        | 1147       | 1484       | 1874      | 2326     | 2849     | 3452      | 4141          |
|                        | 2   P absorbée     | (W)    |            | 580        | 661        | 735        | 804       | 865      | 919      | 966       | 1005          |
|                        | 3   I absorbée     | (A)    |            | 1.20       | 1.28       | 1.37       | 1.45      | 1.53     | 1.61     | 1.67      | 1.73          |
| <b>50</b>              | 1   P frigorifique | (Watt) |            |            | 910        | 1208       | 1550      | 1945     | 2402     | 2928      | 3534          |
|                        | 2   P absorbée     | (W)    |            |            | 679        | 777        | 868       | 954      | 1032     | 1103      | 1166          |
|                        | 3   I absorbée     | (A)    |            |            | 1.30       | 1.42       | 1.53      | 1.64     | 1.75     | 1.85      | 1.95          |
| <b>60</b>              | 1   P frigorifique | (Watt) |            |            |            | 927        | 1220      | 1555     | 1943     | 2392      | 2912          |
|                        | 2   P absorbée     | (W)    |            |            |            | 800        | 918       | 1029     | 1134     | 1231      | 1321          |
|                        | 3   I absorbée     | (A)    |            |            |            | 1.44       | 1.59      | 1.74     | 1.88     | 2.02      | 2.15          |

|                                                                                                                                                                                    |  |  |  |  |  |  |  |  |  |  |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|--|--|--|--|--|--|
| <b>1 = cooling capacity 2 = power input 3 = current 4 = condensing temperature 5 = 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>                                                                   |  |  |  |  |  |  |  |  |  |  |  |