

| Chauffage - Climat moyen |            |                 |               |                 |                   |                       |
|--------------------------|------------|-----------------|---------------|-----------------|-------------------|-----------------------|
| Modèle                   |            | P nom PAC<br>kW | Pdesign<br>kW | Tbivalent<br>°C | Efficacité<br>é % | Classe<br>énergétique |
| BBC TERE0 05M            | 0/-3 / W35 | 5,03            | 6,0           | -7,0            | 153,00            | A++                   |
| BBC TERE0 07M            |            | 7,02            | 8,0           | -7,0            | 156,00            | A++                   |
| BBC TERE0 09M            |            | 8,80            | 9,0           | -7,0            | 152,00            | A++                   |
| BBC TERE0 09T            |            | 8,96            | 9,0           | -7,0            | 163,00            | A++                   |
| BBC TERE0 13M            |            | 12,50           | 13,0          | -7,0            | 156,00            | A++                   |
| BBC TERE0 13T            |            | 12,65           | 13,0          | -7,0            | 164,00            | A++                   |
| BBC TERE0 16M            |            | 15,60           | 16,0          | -7,0            | 155,00            | A++                   |
| BBC TERE0 16T            |            | 15,80           | 16,0          | -7,0            | 166,00            | A++                   |
| BBC TERE0 27T            |            | 26,50           | 27,0          | -7,0            | 166,00            | A++                   |
|                          | 0/-3 / W55 |                 |               |                 |                   |                       |
| BBC TERE0 05M            |            | 4,95            | 5,0           | -7,0            | 119,00            | A+                    |
| BBC TERE0 07M            |            | 6,80            | 7,0           | -7,0            | 122,00            | A+                    |
| BBC TERE0 09M            |            | 8,56            | 9,0           | -7,0            | 122,00            | A+                    |
| BBC TERE0 09T            |            | 8,46            | 9,0           | -7,0            | 128,00            | A++                   |
| BBC TERE0 13M            |            | 12,15           | 13,0          | -7,0            | 123,00            | A+                    |
| BBC TERE0 13T            |            | 12,15           | 13,0          | -7,0            | 129,00            | A++                   |
| BBC TERE0 16M            |            | 14,45           | 16,0          | -7,0            | 123,00            | A+                    |
| BBC TERE0 16T            |            | 14,50           | 16,0          | -7,0            | 131,00            | A++                   |
| BBC TERE0 27T            |            | 24,90           | 27,0          | -7,0            | 130,00            | A++                   |

| Eau Chaude Sanitaire - climat moyen |         |                       |                  |       |                 |                       |
|-------------------------------------|---------|-----------------------|------------------|-------|-----------------|-----------------------|
|                                     |         | Vmax > 40°C<br>Litres | Volume<br>Ballon | T ref | Efficacité<br>% | Classe<br>énergétique |
| BBC TERE0 05M                       | CYCLE L | 245,00                | 200              | 56,5  | 95,50           | A                     |
| BBC TERE0 07M                       |         | 248,00                | 200              | 56,5  | 95,90           | A                     |
| BBC TERE0 09M                       |         | 249,00                | 200              | 56,5  | 96,90           | A                     |
| BBC TERE0 09T                       |         | 255,00                | 200              | 56,5  | 95,26           | A                     |
| BBC TERE0 13M                       |         | 255,00                | 200              | 56,5  | 97,27           | A                     |
| BBC TERE0 13T                       |         | 258,00                | 200              | 56,5  | 98,00           | A                     |
| BBC TERE0 16M                       |         | 265,00                | 200              | 56,5  | 99,50           | A                     |
| BBC TERE0 16T                       |         | 265,00                | 200              | 56,5  | 99,60           | A                     |
| BBC TERE0 27T                       |         | 285,00                | 200              | 56,5  | 98,00           | A                     |
|                                     |         |                       |                  |       |                 |                       |
| BBC TERE0 05M                       | CYCLE L | 365,00                | 300              | 56,5  | 105,00          | A                     |
| BBC TERE0 07M                       |         | 367,00                | 300              | 56,5  | 107,00          | A                     |
| BBC TERE0 09M                       |         | 368,00                | 300              | 56,5  | 108,50          | A                     |
| BBC TERE0 09T                       |         | 370,00                | 300              | 56,5  | 109,00          | A                     |
| BBC TERE0 13M                       |         | 375,00                | 300              | 56,5  | 110,00          | A                     |
| BBC TERE0 13T                       |         | 376,00                | 300              | 56,5  | 110,00          | A                     |
| BBC TERE0 16M                       |         | 380,00                | 300              | 56,5  | 112,00          | A                     |
| BBC TERE0 16T                       |         | 381,00                | 300              | 56,5  | 112,00          | A                     |
| BBC TERE0 27T                       |         | 379,00                | 300              | 56,5  | 110,00          | A                     |