





Informatie ErP voor EPB

| Toestel | Model | | | Verwarming | | | Gegevens pomp | |
|-------------------------------------------------------------------------------------|-----------------------------|-------------------|------------|------------|------------------------|-------------------------------|---------------|----------|
| | Benaming | Nominaal vermogen | Referentie | Label | energie-efficiëntie nS | rendement bij deellast 30° RT | EEl-index | Vermogen |
| CONDENSATIE GASWANDKETELS ENKEL VERWARMING | | | | | | | | |
|  | ecoTEC exclusive VC 246/5-7 | 24 kW | 0010022158 | A | 94% | 109,7% | ≤ 0,2 | 45 W |
| | ecoTEC exclusive VC 286/5-7 | 31 kW | 0010017075 | A | 94% | 109,7% | ≤ 0,2 | 45 W |
|  | ecoTEC plus VC 126/5-5 | 12 kW | 0010021842 | A | 92% | 108,5% | ≤ 0,2 | 45 W |
| | ecoTEC plus VC 206/5-5 | 20 kW | 0010021839 | A | 94% | 109,5% | ≤ 0,2 | 45 W |
| | ecoTEC plus VC 306/5-5 | 30 kW | 0010021840 | A | 94% | 109,4% | ≤ 0,2 | 45 W |
| | ecoTEC plus VC 356/5-5 | 35 kW | 0010021841 | A | 94% | 109,4% | ≤ 0,2 | 45 W |
| | ecoTEC plus VC 466/4-5 A | 44 kW | 0010017827 | A | 93% | 108,8% | ≤ 0,23 | 87 W |
| | ecoTEC plus VC 656/4-5 A | 63 kW | 0010017828 | A | 93% | 109,0% | ≤ 0,23 | 140 W |
| | ecoTEC plus VC 806/5-5 | 74 kW | 0010010760 | A | 92% | 107,7% | ≤ 0,23 | 70 W* |
| | ecoTEC plus VC 1006/5-5 | 92 kW | 0010010773 | A | 92% | 107,6% | ≤ 0,23 | 130 W* |
| | ecoTEC plus VC 1206/5-5 | 111 kW | 0010010785 | A | 93% | 108,2% | ≤ 0,23 | 130 W* |
|  | ecoTEC pro VC 246/5-3 A | 23 kW | 0010021846 | A | 94% | 109,5% | ≤ 0,2 | 45 W |
|  | ecoTEC pure VC 186/7-2 | 18 kW | 0010020370 | A | 92% | 107,4% | ≤ 0,2 | 45 W |
| | ecoTEC pure VC 256/7-2 | 24 kW | 0010019971 | A | 92% | 108,0% | ≤ 0,2 | 45 W |

Alle pompen zijn van het type natlopende circulatiepomp met regeling
* externe pompgroep als accessoire