

Subtype DAIKIN ALTHERMA 3 M 6kW

| | |
|---------------------|---|
| Certificate Holder | DAIKIN Europe N.V. |
| Address | Zandvoordestraat 300 |
| ZIP | B-8400 |
| City | Oostende |
| Country | BE |
| Certification Body | DIN CERTCO Gesellschaft für Konformitätsbewertung mbH |
| Subtype title | DAIKIN ALTHERMA 3 M 6kW |
| Registration number | 011-1W0528 |
| Heat Pump Type | Outdoor Air/Water |
| Refrigerant | R32 |
| Mass of Refrigerant | 1.35 kg |
| Certification Date | 18.05.2022 |
| Testing basis | HP KEYMARK certification scheme rules rev. 14 |

Model EBLA06E3V3

| | |
|-------------------------------------|-----------------------|
| Model name | EBLA06E3V3 |
| Application | Heating (medium temp) |
| Units | Outdoor |
| Climate zone (for heating) | Warmer Climate |
| Reversibility | Yes |
| Cooling mode application (optional) | +7°C/12°C |
| Any additional heat sources | n/a |

General data

| | |
|------------------|-------------|
| Power supply | 1x230V 50Hz |
| Off-peak product | n/a |

Outdoor Air/Water**EN 14511-4 | Heating**

Shutting off the heat transfer medium flow passed

| | |
|-------------------------------|--------|
| Complete power supply failure | passed |
| Defrost test | passed |
| Starting and operating test | passed |

EN 14511-2 | Heating

| | Low temperature | Medium temperature |
|-------------|-----------------|--------------------|
| Heat output | 6 kW | 5.8 kW |
| El input | 1.24 kW | 2.15 kW |
| COP | 4.85 | 2.7 |

EN 14511-2 | Cooling

| | +7°C/+12°C | +18°C/+23°C |
|------------------|------------|-------------|
| El input | 1.55 kW | |
| Cooling capacity | 5.09 | |
| EER | 3.28 | |

EN 12102-1 | Average Climate

| | Low temperature | Medium temperature |
|---------------------------|-----------------|--------------------|
| Sound power level outdoor | 60 dB(A) | 60 dB(A) |

EN 14825 | Average Climate

| | Low temperature | Medium temperature |
|--------|-----------------|--------------------|
| ηs | 178 % | 128 % |
| Prated | 7 kW | 7 kW |
| SCOP | 4.52 | 3.28 |
| Tbiv | -6 °C | -6 °C |
| TOL | -10 °C | -10 °C |

| | | |
|---|-------------|-------------|
| Pdh Tj = -7°C | 6 kW | 5.9 kW |
| COP Tj = -7°C | 2.86 | 1.98 |
| Cdh Tj = -7 °C | 1 | 1 |
| Pdh Tj = +2°C | 3.9 kW | 3.9 kW |
| COP Tj = +2°C | 4.25 | 3.16 |
| Cdh Tj = +2 °C | 1 | 1 |
| Pdh Tj = +7°C | 3.2 kW | 3 kW |
| COP Tj = +7°C | 6.3 | 4.49 |
| Cdh Tj = +7 °C | 1 | 1 |
| Pdh Tj = 12°C | 3.3 kW | 3.3 kW |
| COP Tj = 12°C | 7.78 | 6.1 |
| Cdh Tj = +12 °C | 1 | 1 |
| Pdh Tj = Tbiv | 6.1 kW | 6.1 kW |
| COP Tj = Tbiv | 3.07 | 2.12 |
| Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh | 6.01 kW | 5.36 kW |
| COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh | 2.49 | 1.53 |
| WTOL | 35 °C | 55 °C |
| Poff | 10 W | 10 W |
| PTO | 10 W | 10 W |
| PSB | 10 W | 10 W |
| PCK | 0 W | 0 W |
| Supplementary Heater: Type of energy input | Electricity | Electricity |
| Supplementary Heater: PSUP | 0.99 kW | 1.64 kW |
| Annual energy consumption Qhe | 3196 kWh | 4405 kWh |

EN 12102-1 | Warmer Climate

| | Low temperature | Medium temperature |
|---------------------------|-----------------|--------------------|
| Sound power level outdoor | 60 dB(A) | 60 dB(A) |

EN 14825 | Warmer Climate

| | Low temperature | Medium temperature |
|----------------|-----------------|--------------------|
| ηs | 257 % | 162 % |
| Prated | 6 kW | 5.6 kW |
| SCOP | 6.51 | 4.13 |
| Tbiv | 2 °C | 2 °C |
| TOL | 2 °C | 2 °C |
| Pdh Tj = +2°C | 6 kW | 5.6 kW |
| COP Tj = +2°C | 3.5 | 2.15 |
| Cdh Tj = +2 °C | 1 | 1 |
| Pdh Tj = +7°C | 3.9 kW | 3.6 kW |
| COP Tj = +7°C | 5.92 | 3.45 |
| Cdh Tj = +7 °C | 1 | 1 |
| Pdh Tj = 12°C | 2.7 kW | 2.3 kW |

| | | |
|---|-------------|-------------|
| COP Tj = 12°C | 8 | 5.48 |
| Cdh Tj = +12 °C | 1 | 1 |
| Pdh Tj = Tbiv | 6 kW | 5.6 kW |
| COP Tj = Tbiv | 3.5 | 2.15 |
| Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh | 6 kW | 5.6 kW |
| COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh | 3.5 | 2.15 |
| Cdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh | 1 | 1 |
| WTOL | 35 °C | 55 °C |
| Poff | 10 W | 10 W |
| PTO | 10 W | 10 W |
| PSB | 10 W | 10 W |
| PCK | 0 W | 0 W |
| Supplementary Heater: Type of energy input | Electricity | Electricity |
| Supplementary Heater: PSUP | 0 kW | 0 kW |
| Annual energy consumption Qhe | 1232 kWh | 1813 kWh |

EN 14825 | Cooling

| | +7°C/+12°C | +18°C/+23°C |
|-------------------------------|------------|-------------|
| Pdesignc | 5.1 kW | |
| SEER | 5.31 | |
| Pdc Tj = 35°C | 5.09 kW | |
| EER Tj = 35°C | 3.28 | |
| Pdc Tj = 30°C | 3.75 kW | |
| EER Tj = 30°C | 4.75 | |
| Cdc Tj = 30 °C | 0.987 | |
| Pdc Tj = 25°C | 2.47 kW | |
| EER Tj = 25°C | 6.21 | |
| Cdc Tj = 25 °C | 0.975 | |
| Pdc Tj = 20°C | 2.52 kW | |
| EER Tj = 20°C | 7.08 | |
| Cdc Tj = 20 °C | 0.972 | |
| Poff | 10 W | |
| PTO | 10 W | |
| PSB | 10 W | |
| PCK | 0 W | |
| Annual energy consumption Qce | 576 kWh | |

Model EBLA06EV3

| | |
|-------------------------------------|-----------------------|
| Model name | EBLA06EV3 |
| Application | Heating (medium temp) |
| Units | Outdoor |
| Climate zone (for heating) | Warmer Climate |
| Reversibility | Yes |
| Cooling mode application (optional) | +7°C/12°C |
| Any additional heat sources | n/a |

General data

| | |
|------------------|-------------|
| Power supply | 1x230V 50Hz |
| Off-peak product | n/a |

Outdoor Air/Water**EN 14511-4 | Heating**

Shutting off the heat transfer medium flow passed

| | |
|-------------------------------|--------|
| Complete power supply failure | passed |
| Defrost test | passed |
| Starting and operating test | passed |

EN 14511-2 | Heating

| | Low temperature | Medium temperature |
|-------------|-----------------|--------------------|
| Heat output | 6 kW | 5.8 kW |
| El input | 1.24 kW | 2.15 kW |
| COP | 4.85 | 2.7 |

EN 14511-2 | Cooling

| | | |
|------------------|------------|-------------|
| | +7°C/+12°C | +18°C/+23°C |
| El input | 1.55 kW | |
| Cooling capacity | 5.09 | |
| EER | 3.28 | |

EN 12102-1 | Average Climate

| | Low temperature | Medium temperature |
|---------------------------|-----------------|--------------------|
| Sound power level outdoor | 60 dB(A) | 60 dB(A) |

EN 14825 | Average Climate

| | Low temperature | Medium temperature |
|--------|-----------------|--------------------|
| ηs | 178 % | 128 % |
| Prated | 7 kW | 7 kW |
| SCOP | 4.52 | 3.28 |
| Tbiv | -6 °C | -6 °C |
| TOL | -10 °C | -10 °C |

| | | |
|---|-------------|-------------|
| Pdh Tj = -7°C | 6 kW | 5.9 kW |
| COP Tj = -7°C | 2.86 | 1.98 |
| Cdh Tj = -7 °C | 1 | 1 |
| Pdh Tj = +2°C | 3.9 kW | 3.9 kW |
| COP Tj = +2°C | 4.25 | 3.16 |
| Cdh Tj = +2 °C | 1 | 1 |
| Pdh Tj = +7°C | 3.2 kW | 3 kW |
| COP Tj = +7°C | 6.3 | 4.49 |
| Cdh Tj = +7 °C | 1 | 1 |
| Pdh Tj = 12°C | 3.3 kW | 3.3 kW |
| COP Tj = 12°C | 7.78 | 6.1 |
| Cdh Tj = +12 °C | 1 | 1 |
| Pdh Tj = Tbiv | 6.1 kW | 6.1 kW |
| COP Tj = Tbiv | 3.07 | 2.12 |
| Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh | 6.01 kW | 5.36 kW |
| COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh | 2.49 | 1.53 |
| WTOL | 35 °C | 55 °C |
| Poff | 10 W | 10 W |
| PTO | 10 W | 10 W |
| PSB | 10 W | 10 W |
| PCK | 0 W | 0 W |
| Supplementary Heater: Type of energy input | Electricity | Electricity |
| Supplementary Heater: PSUP | 0.99 kW | 1.64 kW |
| Annual energy consumption Qhe | 3196 kWh | 4405 kWh |

EN 12102-1 | Warmer Climate

| | Low temperature | Medium temperature |
|---------------------------|-----------------|--------------------|
| Sound power level outdoor | 60 dB(A) | 60 dB(A) |

EN 14825 | Warmer Climate

| | Low temperature | Medium temperature |
|----------------|-----------------|--------------------|
| ηs | 257 % | 162 % |
| Prated | 6 kW | 5.6 kW |
| SCOP | 6.51 | 4.13 |
| Tbiv | 2 °C | 2 °C |
| TOL | 2 °C | 2 °C |
| Pdh Tj = +2°C | 6 kW | 5.6 kW |
| COP Tj = +2°C | 3.5 | 2.15 |
| Cdh Tj = +2 °C | 1 | 1 |
| Pdh Tj = +7°C | 3.9 kW | 3.6 kW |
| COP Tj = +7°C | 5.92 | 3.45 |
| Cdh Tj = +7 °C | 1 | 1 |
| Pdh Tj = 12°C | 2.7 kW | 2.3 kW |

| | | |
|---|-------------|-------------|
| COP Tj = 12°C | 8 | 5.48 |
| Cdh Tj = +12 °C | 1 | 1 |
| Pdh Tj = Tbiv | 6 kW | 5.6 kW |
| COP Tj = Tbiv | 3.5 | 2.15 |
| Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh | 6 kW | 5.6 kW |
| COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh | 3.5 | 2.15 |
| Cdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh | 1 | 1 |
| WTOL | 35 °C | 55 °C |
| Poff | 10 W | 10 W |
| PTO | 10 W | 10 W |
| PSB | 10 W | 10 W |
| PCK | 0 W | 0 W |
| Supplementary Heater: Type of energy input | Electricity | Electricity |
| Supplementary Heater: PSUP | 0 kW | 0 kW |
| Annual energy consumption Qhe | 1232 kWh | 1813 kWh |

EN 14825 | Cooling

| | +7°C/+12°C | +18°C/+23°C |
|-------------------------------|------------|-------------|
| Pdesignc | 5.1 kW | |
| SEER | 5.31 | |
| Pdc Tj = 35°C | 5.09 kW | |
| EER Tj = 35°C | 3.28 | |
| Pdc Tj = 30°C | 3.75 kW | |
| EER Tj = 30°C | 4.75 | |
| Cdc Tj = 30 °C | 0.987 | |
| Pdc Tj = 25°C | 2.47 kW | |
| EER Tj = 25°C | 6.21 | |
| Cdc Tj = 25 °C | 0.975 | |
| Pdc Tj = 20°C | 2.52 kW | |
| EER Tj = 20°C | 7.08 | |
| Cdc Tj = 20 °C | 0.972 | |
| Poff | 10 W | |
| PTO | 10 W | |
| PSB | 10 W | |
| PCK | 0 W | |
| Annual energy consumption Qce | 576 kWh | |

Model EDLA06E3V3

| | |
|-------------------------------------|-----------------------|
| Model name | EDLA06E3V3 |
| Application | Heating (medium temp) |
| Units | Outdoor |
| Climate zone (for heating) | Warmer Climate |
| Cooling mode application (optional) | n/a |
| Any additional heat sources | n/a |

General data

| | |
|------------------|-------------|
| Power supply | 1x230V 50Hz |
| Off-peak product | n/a |

Outdoor Air/Water**EN 14511-4 | Heating**

Shutting off the heat transfer medium flow passed

| | |
|-------------------------------|--------|
| Complete power supply failure | passed |
| Defrost test | passed |
| Starting and operating test | passed |

EN 14511-2 | Heating

| | Low temperature | Medium temperature |
|-------------|-----------------|--------------------|
| Heat output | 6 kW | 5.8 kW |
| EI input | 1.24 kW | 2.15 kW |
| COP | 4.85 | 2.7 |

EN 14511-2 | Cooling

| | +7°C/+12°C | +18°C/+23°C |
|------------------|------------|-------------|
| EI input | 1.55 kW | |
| Cooling capacity | 5.09 | |
| EER | 3.28 | |

EN 12102-1 | Average Climate

| | Low temperature | Medium temperature |
|---------------------------|-----------------|--------------------|
| Sound power level outdoor | 60 dB(A) | 60 dB(A) |

EN 14825 | Average Climate

| | Low temperature | Medium temperature |
|---------------|-----------------|--------------------|
| ηs | 176 % | 127 % |
| Prated | 7 kW | 7 kW |
| SCOP | 4.47 | 3.26 |
| Tbiv | -6 °C | -6 °C |
| TOL | -10 °C | -10 °C |
| Pdh Tj = -7°C | 6 kW | 5.9 kW |

| | | |
|---|-------------|-------------|
| COP Tj = -7°C | 2.86 | 1.98 |
| Cdh Tj = -7 °C | 1 | 1 |
| Pdh Tj = +2°C | 3.9 kW | 3.9 kW |
| COP Tj = +2°C | 4.25 | 3.16 |
| Cdh Tj = + 2 °C | 1 | 1 |
| Pdh Tj = +7°C | 3.2 kW | 3 kW |
| COP Tj = +7°C | 6.3 | 4.49 |
| Cdh Tj = +7 °C | 1 | 1 |
| Pdh Tj = 12°C | 3.3 kW | 3.3 kW |
| COP Tj = 12°C | 7.78 | 6.1 |
| Cdh Tj = +12 °C | 1 | 1 |
| Pdh Tj = Tbiv | 6.1 kW | 6.1 kW |
| COP Tj = Tbiv | 3.07 | 2.12 |
| Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh | 6.01 kW | 5.36 kW |
| COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh | 2.49 | 1.53 |
| WTOL | 35 °C | 55 °C |
| Poff | 10 W | 10 W |
| PTO | 10 W | 10 W |
| PSB | 10 W | 10 W |
| PCK | 0 W | 0 W |
| Supplementary Heater: Type of energy input | Electricity | Electricity |
| Supplementary Heater: PSUP | 0.99 kW | 1.64 kW |
| Annual energy consumption Qhe | 3233 kWh | 4441 kWh |

EN 12102-1 | Warmer Climate

| | Low temperature | Medium temperature |
|---------------------------|-----------------|--------------------|
| Sound power level outdoor | 60 dB(A) | 60 dB(A) |

EN 14825 | Warmer Climate

| | Low temperature | Medium temperature |
|----------------|-----------------|--------------------|
| ηs | 249 % | 158 % |
| Prated | 6 kW | 5.6 kW |
| SCOP | 6.28 | 4.03 |
| Tbiv | 2 °C | 2 °C |
| TOL | 2 °C | 2 °C |
| Pdh Tj = +2°C | 6 kW | 5.6 kW |
| COP Tj = +2°C | 3.5 | 2.15 |
| Cdh Tj = +2 °C | 1 | 1 |
| Pdh Tj = +7°C | 3.9 kW | 3.6 kW |
| COP Tj = +7°C | 5.92 | 3.45 |
| Cdh Tj = +7 °C | 1 | 1 |
| Pdh Tj = 12°C | 2.7 kW | 2.3 kW |
| COP Tj = 12°C | 8 | 5.48 |

| | | |
|---|-------------|-------------|
| Cdh Tj = +12 °C | 1 | 1 |
| Pdh Tj = Tbiv | 6 kW | 5.6 kW |
| COP Tj = Tbiv | 3.5 | 2.15 |
| Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh | 6 kW | 5.6 kW |
| COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh | 3.5 | 2.15 |
| Cdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh | 1 | 1 |
| WTOL | 35 °C | 55 °C |
| Poff | 10 W | 10 W |
| PTO | 10 W | 10 W |
| PSB | 10 W | 10 W |
| PCK | 0 W | 0 W |
| Supplementary Heater: Type of energy input | Electricity | Electricity |
| Supplementary Heater: PSUP | 0 kW | 0 kW |
| Annual energy consumption Qhe | 1276 kWh | 1858 kWh |

EN 14825 | Cooling

| | +7°C/+12°C | +18°C/+23°C |
|-------------------------------|------------|-------------|
| Pdesignc | 5.1 kW | |
| SEER | 5.31 | |
| Pdc Tj = 35°C | 5.09 kW | |
| EER Tj = 35°C | 3.28 | |
| Pdc Tj = 30°C | 3.75 kW | |
| EER Tj = 30°C | 4.75 | |
| Cdc Tj = 30 °C | 1 | |
| Pdc Tj = 25°C | 2.47 kW | |
| EER Tj = 25°C | 6.21 | |
| Cdc Tj = 25 °C | 1 | |
| Pdc Tj = 20°C | 2.52 kW | |
| EER Tj = 20°C | 7.08 | |
| Cdc Tj = 20 °C | 1 | |
| Poff | 10 W | |
| PTO | 10 W | |
| PSB | 10 W | |
| PCK | 0 W | |
| Annual energy consumption Qce | 576 kWh | |

Model EDLA06EV3

| | |
|-------------------------------------|-----------------------|
| Model name | EDLA06EV3 |
| Application | Heating (medium temp) |
| Units | Outdoor |
| Climate zone (for heating) | Warmer Climate |
| Cooling mode application (optional) | n/a |
| Any additional heat sources | n/a |

General data

| | |
|------------------|-------------|
| Power supply | 1x230V 50Hz |
| Off-peak product | n/a |

Outdoor Air/Water**EN 14511-4 | Heating**

Shutting off the heat transfer medium flow passed

| | |
|-------------------------------|--------|
| Complete power supply failure | passed |
| Defrost test | passed |
| Starting and operating test | passed |

EN 14511-2 | Heating

| | Low temperature | Medium temperature |
|-------------|-----------------|--------------------|
| Heat output | 6 kW | 5.8 kW |
| EI input | 1.24 kW | 2.15 kW |
| COP | 4.85 | 2.7 |

EN 14511-2 | Cooling

| | +7°C/+12°C | +18°C/+23°C |
|------------------|------------|-------------|
| EI input | 1.55 kW | |
| Cooling capacity | 5.09 | |
| EER | 3.28 | |

EN 12102-1 | Average Climate

| | Low temperature | Medium temperature |
|---------------------------|-----------------|--------------------|
| Sound power level outdoor | 60 dB(A) | 60 dB(A) |

EN 14825 | Average Climate

| | Low temperature | Medium temperature |
|---------------|-----------------|--------------------|
| ηs | 176 % | 127 % |
| Prated | 7 kW | 7 kW |
| SCOP | 4.47 | 3.26 |
| Tbiv | -6 °C | -6 °C |
| TOL | -10 °C | -10 °C |
| Pdh Tj = -7°C | 6 kW | 5.9 kW |

| | | |
|---|-------------|-------------|
| COP Tj = -7°C | 2.86 | 1.98 |
| Cdh Tj = -7 °C | 1 | 1 |
| Pdh Tj = +2°C | 3.9 kW | 3.9 kW |
| COP Tj = +2°C | 4.25 | 3.16 |
| Cdh Tj = + 2 °C | 1 | 1 |
| Pdh Tj = +7°C | 3.2 kW | 3 kW |
| COP Tj = +7°C | 6.3 | 4.49 |
| Cdh Tj = +7 °C | 1 | 1 |
| Pdh Tj = 12°C | 3.3 kW | 3.3 kW |
| COP Tj = 12°C | 7.78 | 6.1 |
| Cdh Tj = +12 °C | 1 | 1 |
| Pdh Tj = Tbiv | 6.1 kW | 6.1 kW |
| COP Tj = Tbiv | 3.07 | 2.12 |
| Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh | 6.01 kW | 5.36 kW |
| COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh | 2.49 | 1.53 |
| WTOL | 35 °C | 55 °C |
| Poff | 10 W | 10 W |
| PTO | 10 W | 10 W |
| PSB | 10 W | 10 W |
| PCK | 0 W | 0 W |
| Supplementary Heater: Type of energy input | Electricity | Electricity |
| Supplementary Heater: PSUP | 0.99 kW | 1.64 kW |
| Annual energy consumption Qhe | 3233 kWh | 4441 kWh |

EN 12102-1 | Warmer Climate

| | Low temperature | Medium temperature |
|---------------------------|-----------------|--------------------|
| Sound power level outdoor | 60 dB(A) | 60 dB(A) |

EN 14825 | Warmer Climate

| | Low temperature | Medium temperature |
|----------------|-----------------|--------------------|
| ηs | 249 % | 158 % |
| Prated | 6 kW | 5.6 kW |
| SCOP | 6.28 | 4.03 |
| Tbiv | 2 °C | 2 °C |
| TOL | 2 °C | 2 °C |
| Pdh Tj = +2°C | 6 kW | 5.6 kW |
| COP Tj = +2°C | 3.5 | 2.15 |
| Cdh Tj = +2 °C | 1 | 1 |
| Pdh Tj = +7°C | 3.9 kW | 3.6 kW |
| COP Tj = +7°C | 5.92 | 3.45 |
| Cdh Tj = +7 °C | 1 | 1 |
| Pdh Tj = 12°C | 2.7 kW | 2.3 kW |
| COP Tj = 12°C | 8 | 5.48 |

| | | |
|---|-------------|-------------|
| Cdh Tj = +12 °C | 1 | 1 |
| Pdh Tj = Tbiv | 6 kW | 5.6 kW |
| COP Tj = Tbiv | 3.5 | 2.15 |
| Pdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh | 6 kW | 5.6 kW |
| COP Tj = TOL or COP Tj = Tdesignh if TOL < Tdesignh | 3.5 | 2.15 |
| Cdh Tj = TOL or Pdh Tj = Tdesignh if TOL < Tdesignh | 1 | 1 |
| WTOL | 35 °C | 55 °C |
| Poff | 10 W | 10 W |
| PTO | 10 W | 10 W |
| PSB | 10 W | 10 W |
| PCK | 0 W | 0 W |
| Supplementary Heater: Type of energy input | Electricity | Electricity |
| Supplementary Heater: PSUP | 0 kW | 0 kW |
| Annual energy consumption Qhe | 1276 kWh | 1858 kWh |

EN 14825 | Cooling

| | +7°C/+12°C | +18°C/+23°C |
|-------------------------------|------------|-------------|
| Pdesignc | 5.1 kW | |
| SEER | 5.31 | |
| Pdc Tj = 35°C | 5.09 kW | |
| EER Tj = 35°C | 3.28 | |
| Pdc Tj = 30°C | 3.75 kW | |
| EER Tj = 30°C | 4.75 | |
| Cdc Tj = 30 °C | 1 | |
| Pdc Tj = 25°C | 2.47 kW | |
| EER Tj = 25°C | 6.21 | |
| Cdc Tj = 25 °C | 1 | |
| Pdc Tj = 20°C | 2.52 kW | |
| EER Tj = 20°C | 7.08 | |
| Cdc Tj = 20 °C | 1 | |
| Poff | 10 W | |
| PTO | 10 W | |
| PSB | 10 W | |
| PCK | 0 W | |
| Annual energy consumption Qce | 576 kWh | |