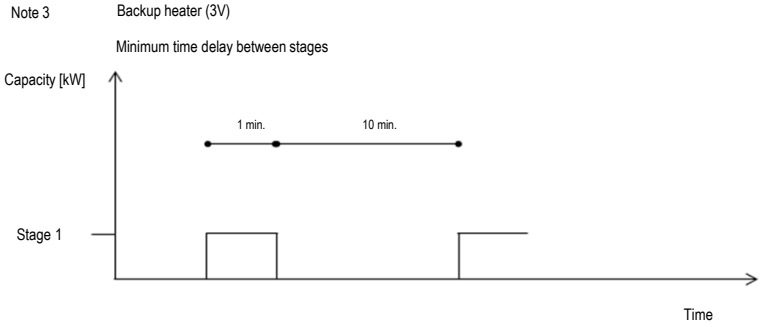
**EHVZ-CB**

| | | Electrical specifications | | Backup heater | |
|---|---|---|---|---|---|
| Backup heater | Type | | | | 3V |
| | Capacity setting | | | kW | 3 |
| | Capacity stage | | | | 1 |
| | Capacity stage 1 | | | kW | 3 |
| | Capacity stage 2 | | | kW | - |
| | Minimum time delay between stages | | | | Note 3 |
| | Power supply | Phase | | | 1~ |
| | (1) | Frequency | | Hz | 50 |
| | | Voltage | | V | 230 |
| | Current | Nominal running current | | A | 13 |
| | | Zmax (backup heater) (2) | | Ω | - |
| | | | | Complex | - |
| | | Minimum Ssc value | | kVA | - |

| | | |
|---|---|---|
| Notes | (1) | The above-mentioned power supply of the hydrobox is for the backup heater only.<br>The switch box and the pump of the hydrobox are supplied with the outdoor unit. |
| | (2) | In accordance with EN/IEC 61000-3-11, it may be necessary to consult the distribution network operator to ensure that the equipment is connected only to a supply with Zsys ≤ Zmax. |
| | EN/IEC 61000-3-11 | European/International Technical Standard setting the limits for voltage changes, voltage fluctuations and flicker in public low-voltage supply systems for equipment with rated current ≤ 75 A. |
| | Zsys | System impedance |




**4D097419**