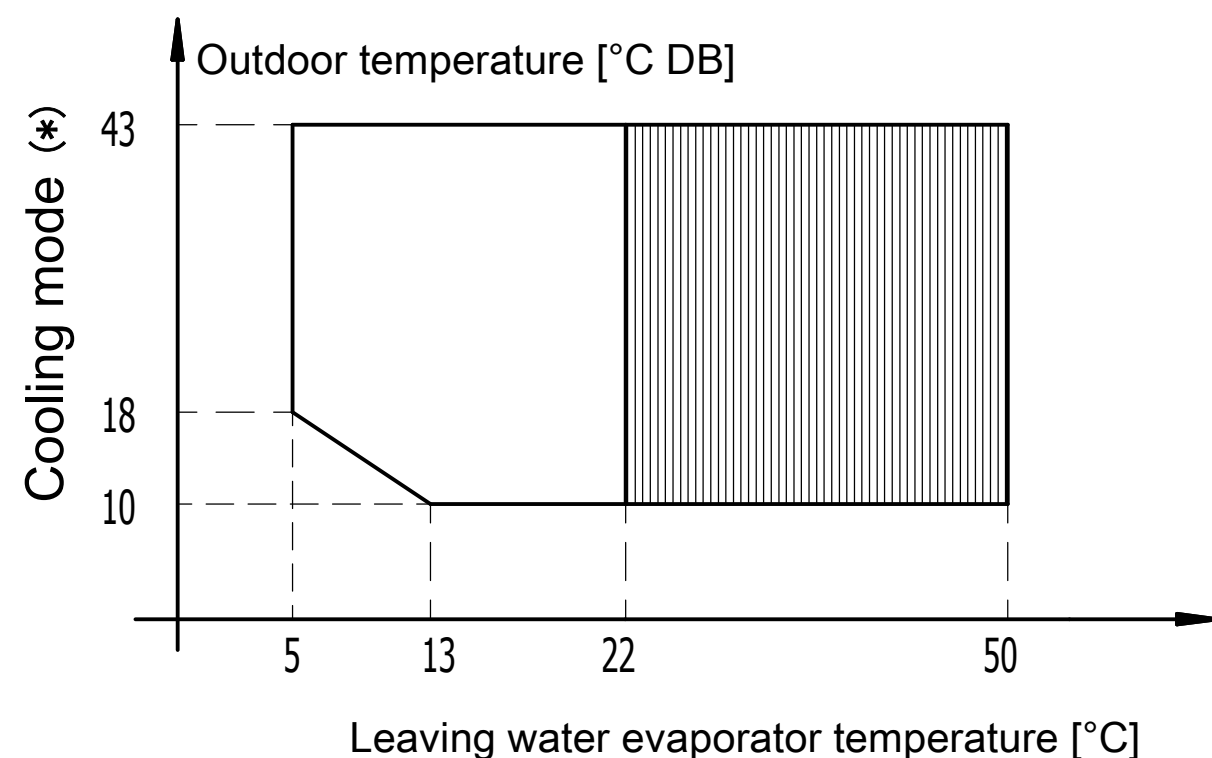
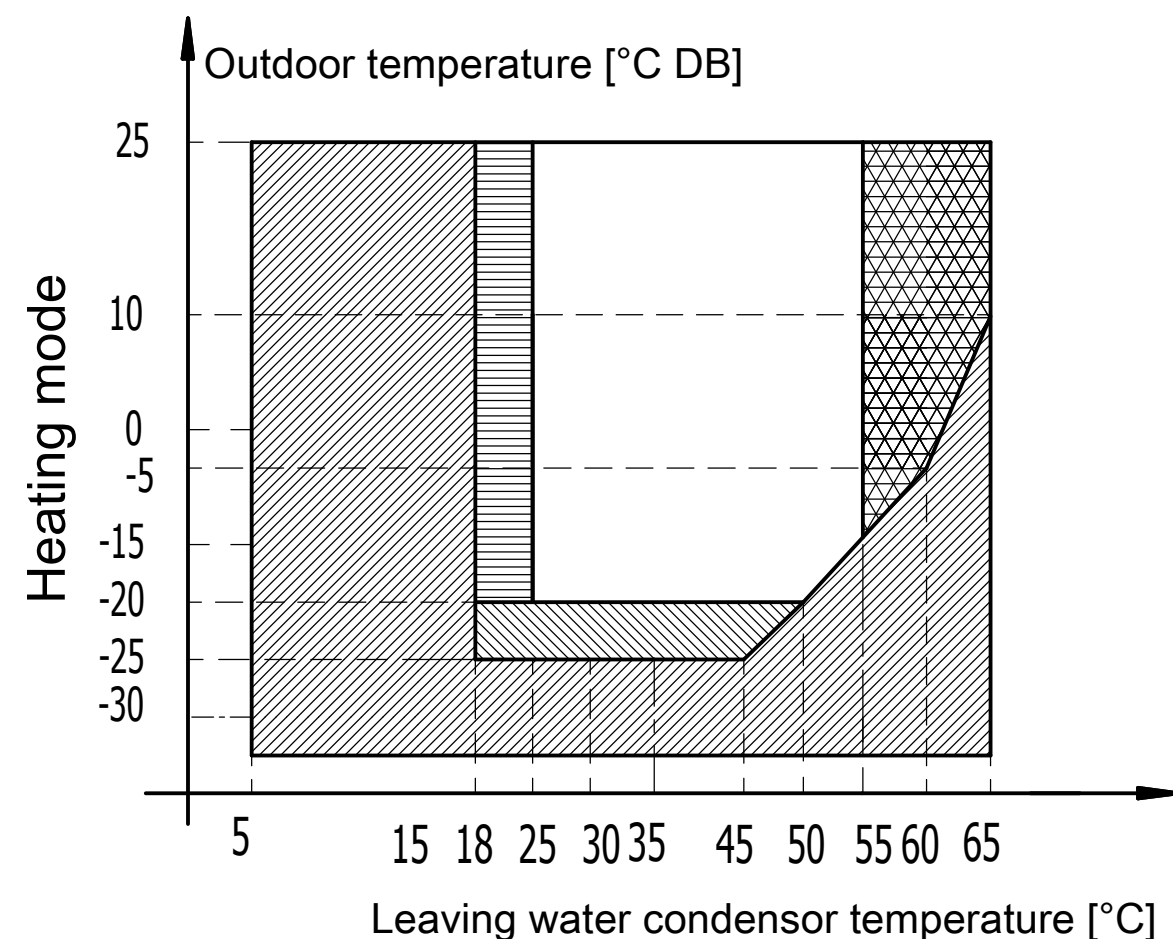


ERGA-DV(A)

1-phase DA series
4~8 kW class



1-phase DA series
4~8 kW class



Legend

- Backup heater only operation
- No outdoor unit operation
- Outdoor unit operation if setpoint $\geq 25^{\circ}\text{C}$
- Operation of outdoor unit possible, but with possible capacity reduction.
If the outdoor temperature $< -25^{\circ}\text{C}$, the outdoor unit will stop.
Indoor unit and backup heater operation will continue.
- Pull-down area
- Outdoor unit operation if setpoint $> 55^{\circ}\text{C}$ and $\Delta T = 10^{\circ}\text{C}$ ($\Delta T = \text{outlet temperature} - \text{inlet temperature}$)**

Remark

In restricted power supply mode, the outdoor unit, booster heater and backup heater can only operate separately.

(*) *RGA units include special equipment (insulation, heater sheet, ...) to ensure proper operation in areas with low ambient temperatures and high humidity conditions. In such conditions, the *RGA models may experience problems with severe ice buildup on the air-cooled coil. If such conditions are expected, the *RGA must be installed instead. These models contain countermeasures (insulation, heater sheet, ...) to prevent freeze-up.

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