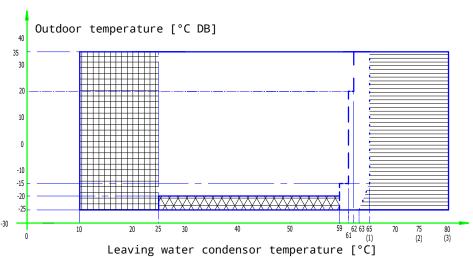
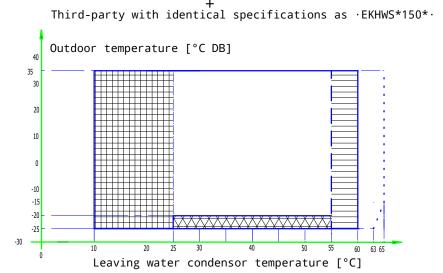
ERRA08-12EV3 ERRA08-12EW1

Domestic hot water heating mode

EKHWS*150* EKHWS*180*

Third-party with identical specifications as $\cdot \text{EKHWS*200*} \cdot$





Legend

_ _ Setpoint [°C]
Domestic hot water

Leaving water temperature [°C]

Pull-up area

Booster heater only operation (if a booster heater is part of the system)

(1)·ELV*12*· indoor units only

(2) Combination of ⋅EKHWS*⋅ and ⋅ELB*⋅ indoor units

/ ·ELS*12*· indoor units only

(3) Combination of ⋅EKHWP*⋅ and ⋅ELB*⋅ indoor units

Operation of the outdoor unit is possible. If the outdoor temperature drops below \cdot -20·°C, unit will continue operation. But when the unit is OFF and the outdoor temperature is below \cdot -20·°C, the outdoor unit will not start up. The indoor unit and backup heater will start in these cases.

Notes

- 1.In restricted power supply mode (·EKHW*· only), the outdoor unit, booster heater and backup heater can only operate separately.
- 2.Third-party with identical specifications as •EKHWS*150*• Coil surface > 1.05·m² and < 3.7·m²

Tank thermistor and booster heater above heat pump coil.

3. Third-party with identical specifications as 'EKHWS*200* Coil surface > 1.8 \cdot m² and < 3.7 \cdot m²

Tank thermistor and booster heater above heat pump coil.