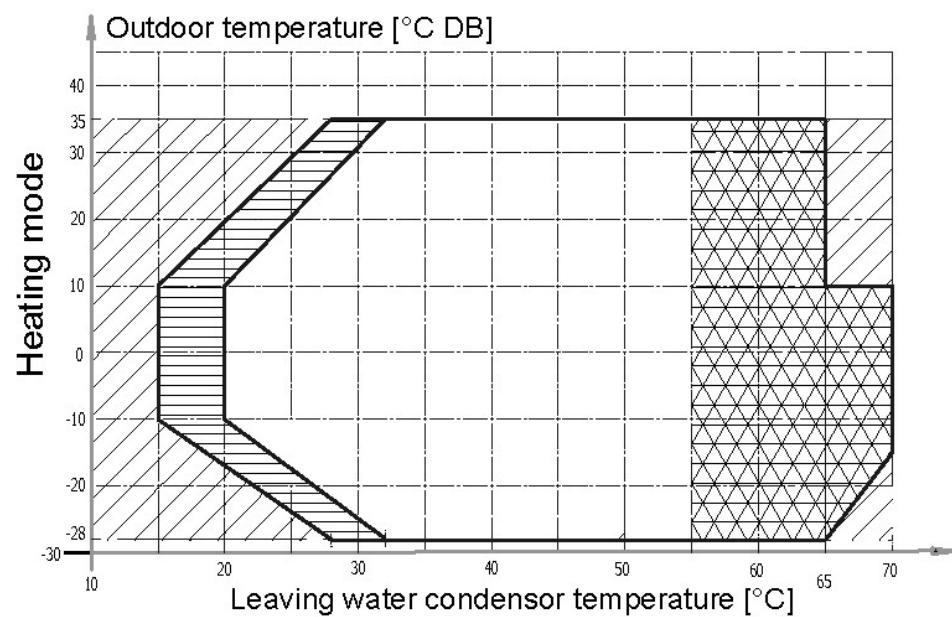


**ETV\*DA\* + ETS\*DA\***



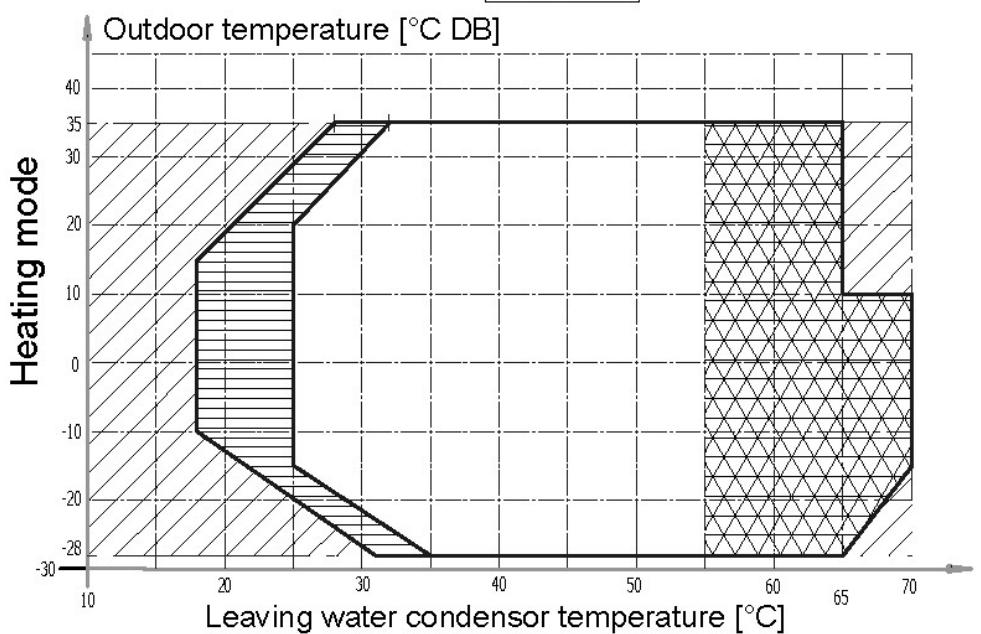
#### Legend

- ▨ Backup heater only operation  
No outdoor unit operation
- ▨ Outdoor unit operation if setpoint  $\geq 20^\circ\text{C}$
- ▨ Pull-down area
- ▨ Outdoor unit operation if setpoint  $> 55^\circ\text{C}$  and  $\Delta T = -10^\circ\text{C}$  ( $\Delta T = \text{outlet temperature} - \text{inlet temperature}$ )
- ▨ In case valve kit ·AFVALVE1· is part of the system, then the minimum setpoint is  $-7^\circ\text{C}$ .

#### Remark

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

**ETB\*DA\***



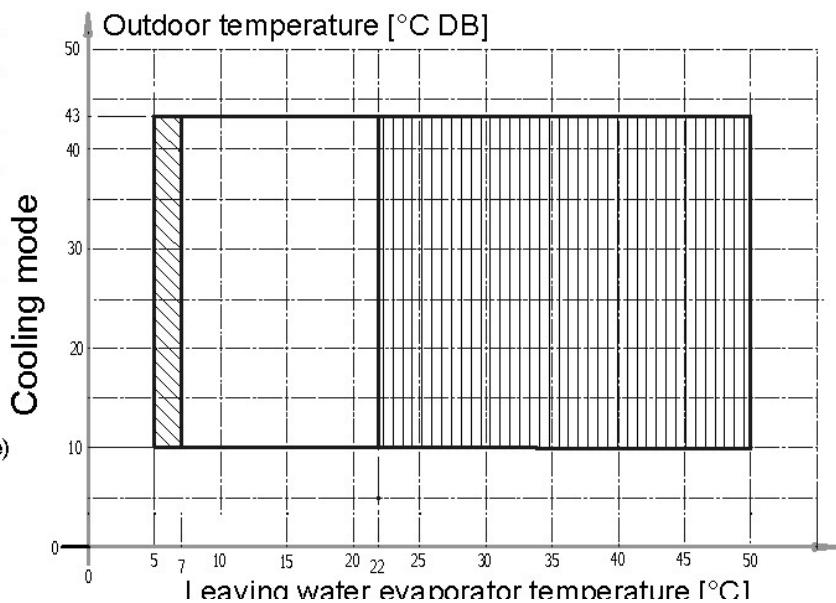
**ETV\*DA\***

+

**ETB\*DA\***

+

**ETS\*DA\***



**EPRA014-018DV**  
**EPRA014-018DW**

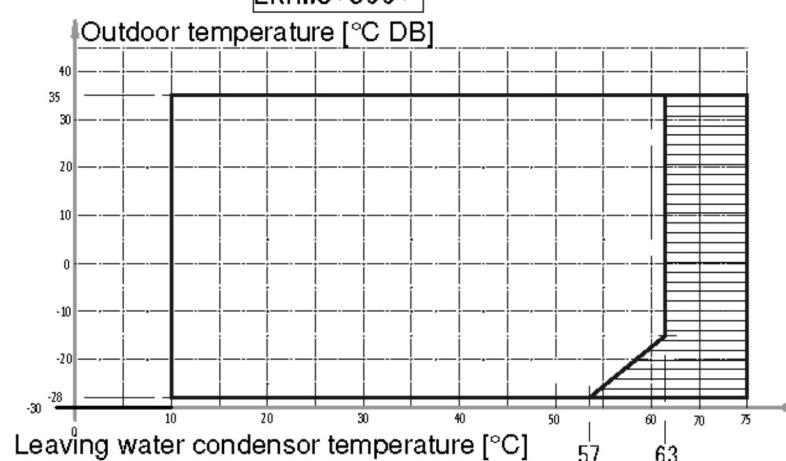
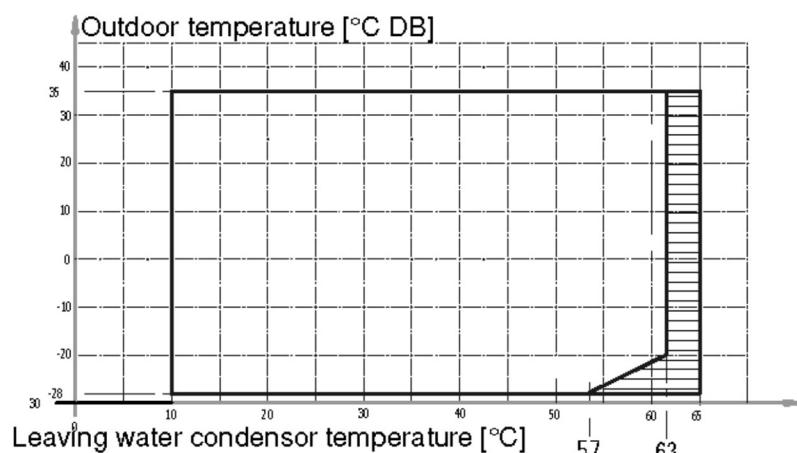
Domestic hot water heating mode

ETV\*

EKHWP\*

+ ETS\* +  
 EKHWS\*200\*  
 EKHWS\*250\*  
 EKHWS\*300\*

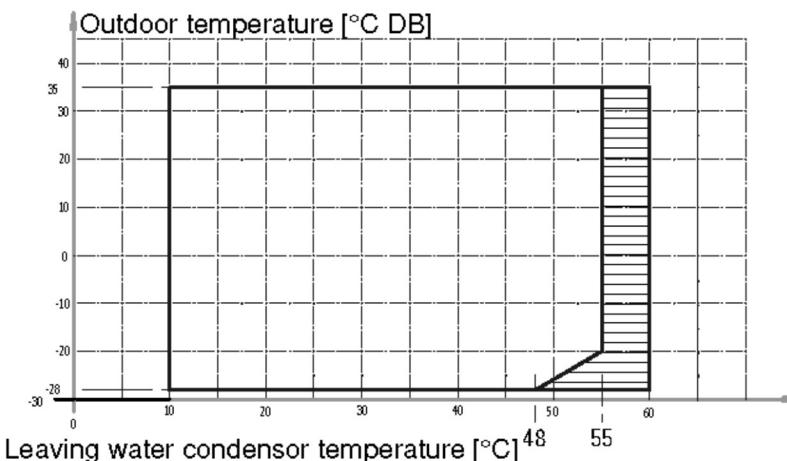
+ Third-party with identical specifications as ·EKHWS\*200·



EKHWS\*150\*  
 EKHWS\*180\*

+

Third-party with identical specifications as ·EKHWS\*150·.



Legend

█ Backup heater only operation (or booster heater, if part of the system)

Remark

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-m<sup>2</sup>  
 Tank thermistor: top part of heat pump coil. Small overlap.
3. Third-party with identical specifications as ·EKHWS\*200·.  
 Coil surface > 1.8-m<sup>2</sup>

