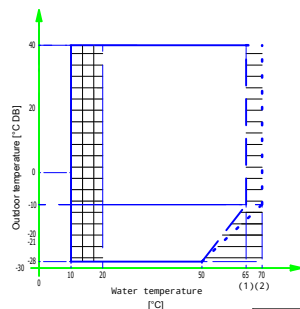


Domestic hot water heating mode

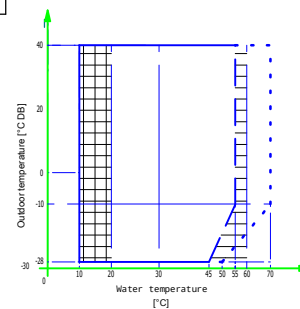
$$\boxed{\text{EPV*}} + \boxed{\text{EPS*}} + \boxed{\text{EPB*} + \text{EKHWP*}} + \boxed{\text{EPB*} + \text{EKHWS*200*} + \text{EKHWS*250*} + \text{EKHWS*300*}}$$

Third-party with identical specifications as 'EKHWS*200*'



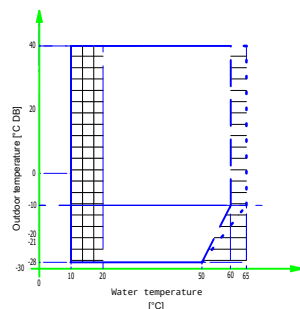
$$\boxed{\text{EPB*} + \text{EKHWS*150*} + \text{EKHWS*180*}}$$

Third-party with identical specifications as 'EKHWS*150*'



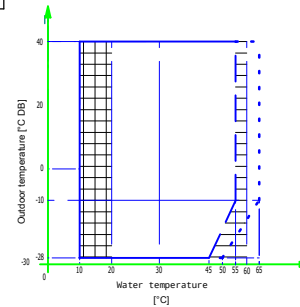
$$\boxed{\text{EPV*U*A}} + \boxed{\text{EPB*U*} + \text{EKHWP*}} + \boxed{\text{EPB*U*} + \text{EKHWS*200*} + \text{EKHWS*250*} + \text{EKHWS*300*}}$$

Third-party with identical specifications as 'EKHWS*200*'



$$\boxed{\text{EPB*U*} + \text{EKHWS*150*} + \text{EKHWS*180*}}$$

Third-party with identical specifications as 'EKHWS*150*'



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. If negative ambient temperatures are expected, both in operation or at standstill, take adequate countermeasures against freezing. For more information, refer to the installation manual.
4. Third-party with identical specifications as ·EKHWS*200*. Coil surface >1.8·m² and <3.7·m². Tank thermistor and booster heater above heat pump coil.

Legend:

- Setpoint [°C]
- Domestic hot water
- - Leaving water temperature [°C]
- Grid pattern Pull-up area
- Solid blue rectangle Backup heater only operation (or booster heater, if part of the system)
- (1) ·EPV*A*· indoor units only
- (2) ·EPS*A*· indoor units only