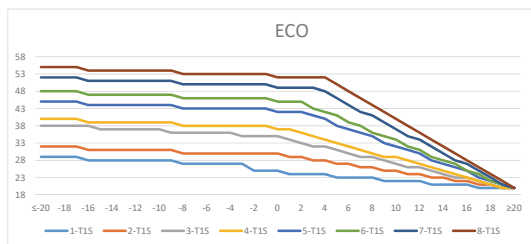
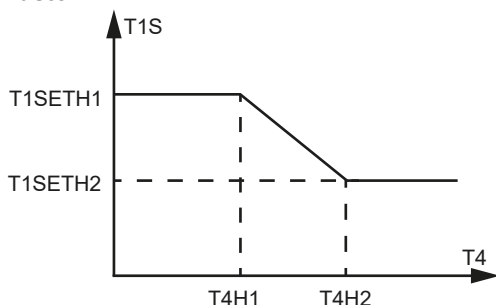


Illustration of all 8 curves



You can see “ECO timer” at the bottom of the page. You can set the start time and end time of the timer and activate the timer. If the timer is active, the unit will execute the ECO curve only during the set period of the timer. If the timer is inactive, the unit will execute the ECO curve all the way.

Custom



T1S – Set water temperature

T4 – Outdoor ambient temperature

T1SETH1, T1SETH2, T4H1, and T4H2 can be adjusted.

NOTE

The illustration on HMI is for reference only. If the set T1SETH1 is lower than T1SETH2 or T4H2 is lower than T4H1, the unit will reverse T1SETH1 and T1SETH2, T4H1 and T4H2 automatically.

15.5.2.4 DHW setting

NOTE

Invisible if DHW MODE is disabled.

What

More settings of DHW.

Disinfection

- When the unit is running in disinfection mode with DHW on, if you turn off DHW on the home page, the unit will ask if you want to disable the disinfection. If you confirm the disablement, a notice window will appear.

NOTE

If any timer of DHW OFF is during the disinfection working. Then the disinfection will be turned off automatically without any notice.

- When the unit is running in disinfection mode with DHW off, if you turn on DHW on the home page, the disinfection continues.

Tank heater

The tank heater and backup heater cannot operate simultaneously. The most recent setting is valid while the previous setting becomes invalid

- For instance, when the backup heater is valid and running, if the tank heater is turned off, the backup heater stops running.

15.5.2.5 Options

What

More general settings.

Silent mode

The start time and end time of the silent mode timer cannot be identical.

If two silent mode timers are activated simultaneously, the date of both the timers cannot be overlapped. Otherwise, the most recent setting is invalid, and a notice window appears.

Backup heater

Invisible if IBH and AHS are disabled.

WLAN setting

In case of any change of the WIFI name, the unit will lost WLAN connection and need to be reconnected.

Force defrost

Invisible if the unit is running in cooling mode.

15.5.2.6 Unit status

What

More information of the unit and its operation status.

Operating parameter

The run time is rounded down. For instance, if the unit is hour, and the actual run time is 0.5 h, the displayed value is 0.

Energy metering

For accumulated data(Day, Week, Month, Year),

- The start time is the beginning of that day, week, month, year.
- If the time of HMI is reset and there is data logging from the beginning of that day, week, month, year, the calculation will start from the beginning of that day, week, month, year.
- If the time of HMI is reset and there is no data logging from the beginning of that day, week, month, or year, the calculation will start from the time when the resetting occurs.

For Historical data,

- It records up to 10-year data. For instance, if the unit starts running from 2023, when it comes to 2035, you can check the data only from 2025 to 2035.

15.5.2.7 Error info

What

Error history of the unit.

The first column shows the unit number, if slave units are available.

Press the Menu button for 5 seconds to clear all error records.

15.5.2.8 FAQ

What

Assistance for common questions.