

15.2 Field settings

The unit should be configured to match the installation environment (outdoor climate, installed options, etc.) and user demand. A number of field settings are available. These settings are accessible and programmable through "FOR SERVICEMAN" in user interface.

Procedure



To change one or more field settings, proceed as follows.

NOTE

Temperature values displayed on the wired controller (user interface) are in °C.

To initialize the unit, a group of advanced settings should be provided by the installer. The advanced settings are accessible in FOR SERVICEMAN mode.

How to enter FOR SERVICEMAN mode

Press and hold  and  simultaneously for 3 seconds to enter the authorization page. Enter password 234 and confirm it. Then, the system jumps into the page with a list of advanced settings.

For serviceman

0 0 0

Please input the password

For serviceman


DHW setting	>
Cooling setting	>
Heating setting	>
Auto mode setting	>

NOTE

"FOR SERVICEMAN" is only for installer or other specialist with sufficient knowledge and skills.

The end user who use "FOR SERVICEMAN" is regarded as improper use.

Save the settings and quit FOR SERVICEMAN mode

After all settings are adjusted, press , and the confirmation page pops out. Select Yes and confirm to quit FOR SERVICEMAN mode.

NOTE

- The settings are saved automatically after you quit FOR SERVICEMAN mode.
- Temperature values displayed on the wired controller are measured in °C.

15.2.1 DHW setting

Select the target item and enter the setting page. Adjust the launch settings and values based on end user demands.

DHW setting

DHW mode	YES
Disinfect	NO
DHW priority	YES
Pump_D	YES

All set parameters and limitations can be found in 11.3 Set Operating Parameters.