

10.5 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.

Powering on the unit

When power on the unit, "1%~99%" is displayed on the user interface during initialization. During this process the user interface cannot be operated.

Procedure

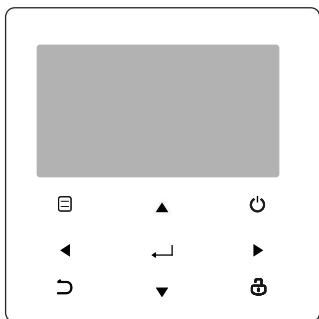
To change one or more field settings, proceed as follows.

💡 NOTE

The configuration description for the controller with a color display is available in Chapter 15.

💡 NOTE

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



| Keys | Function |
|------|---|
| □ | <ul style="list-style-type: none">Go to the menu structure(on the home page) |
| ◀▶▼▲ | <ul style="list-style-type: none">Navigate the cursor on the displayNavigate in the menu structureAdjust settings |
| ○ | <ul style="list-style-type: none">Turn on/off the space heating/cooling operation or DHW modeTurn on/or off functions in the menu structure |
| ↶ | <ul style="list-style-type: none">Come back to the up level |
| ⊕ | <ul style="list-style-type: none">Long press for unlock /lock the controllerUnlock /lock some functions such as "DHW temperature adjusting" |
| ← | <ul style="list-style-type: none">Go to the next step when programming a schedule in the menu structure; and confirm a selection to enter in the submenu of the menu structure. |