7.8 TEMP. TYPE SETTING Menu
MENU > FOR SERVICEMAN > TEMP. TYPE SETTING

The TEMP. TYPE SETTING is used for selecting whether the water flow temperature or room temperature is used to control the ON/OFF of the heat pump.

When ROOM TEMP. is enabled, the target water flow temperature will be calculated from climate-related curves (refer to "9 Climate related curves").

Figure 3-7.19: TEMP. TYPE SETTING menu

For installations without room thermostats, space heating and cooling modes can be controlled in one of two different ways:

- according to the Mono's leaving water temperature alone
- according to the room temperature detected by the Split user interface's built-in temperature sensor alone
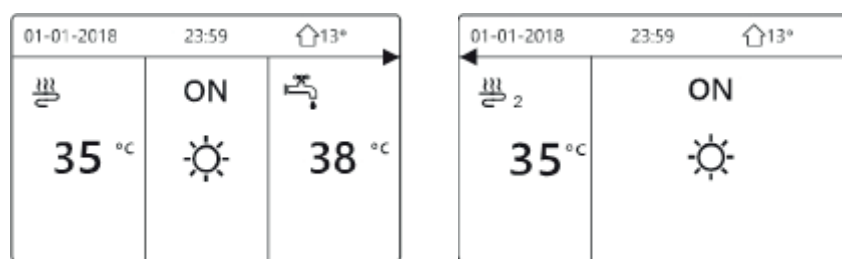
WATER FLOW TEMP. sets whether space heating/cooling modes are controlled according to the Mono's leaving water temperature. If **YES** is selected, the user is able to set the Mono unit's leaving water temperature set temperature on the user interface's main screen.

Figure 3-7.20: Only set WATER FLOW TEMP to YES

ROOM TEMP. sets whether space heating/cooling modes are controlled according to the room temperature detected by the temperature sensor in the Mono user interface. If **YES** is selected, the user is able to set the room temperature set temperature on the user interface's main screen, no matter what is the setting of **WATER FLOW TEMP.**
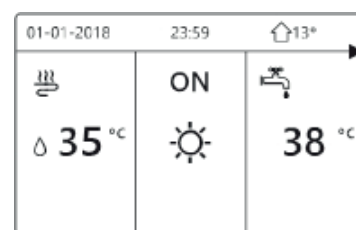
Figure 3-7.21: Only set ROOM TEMP to YES

DOUBLE ZONE sets whether there are two zones.
If set WATER FLOW TEMP. and ROOM TEMP. to YES, meanwhile set DOUBLE ZONE to NON or YES, the following pages will be displayed. In this case, the setting value of zone 1 is T1S, the setting value of zone 2 is TS(The corresponding TIS2 is calculated according to the climate related curves.)

Figure 3-7.22:   DOUBLE ZONE to NON or YES

Homepage (zone 1)   Addition page (zone 2)
(Double zone is effective)

If set DOUBLE ZONE to YES and set ROOM TEMP. to NON, meanwhile set WATER FLOW TEMP. to YES or NON, the following pages will be displayed. In this case, the setting value of zone 1 is T1S, the setting value of zone 2 is T1S2.

Figure 3-7.23:   DOUBLE ZONE to YES and set ROOM TEMP. to NON meanwhile set WATER FLOW TEMP. to YES or NON

Part 3 - Installation and Field Settings