

12.5 Appendix

12.5.1 Variation of System

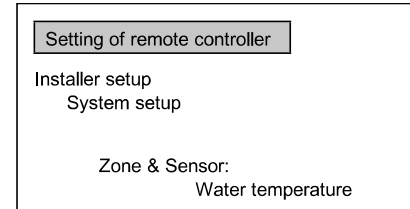
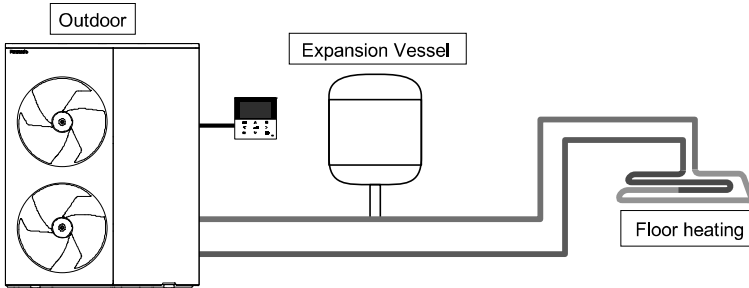
This section introduces variation of various systems using Air-To-Water Heatpump and actual setting method.

(NOTE) : This model does not have a built-in expansion vessel to prevent the pressure in the water circuit from rising in the event of temperature rise. Be sure to purchase in the market and install it.

12.5.1.1 Introduce Applications Related to Temperature Setting

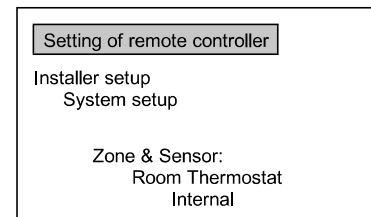
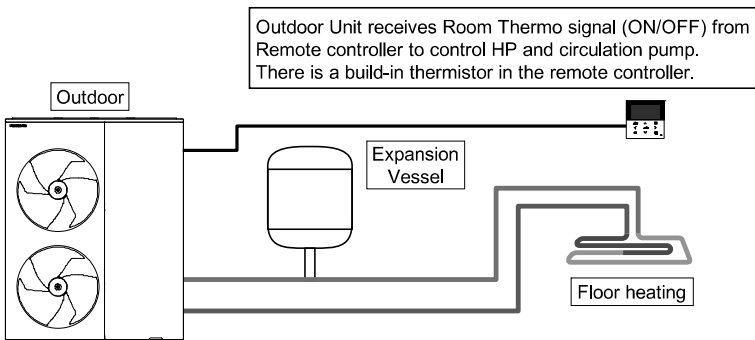
12.5.1.1.1 Temperature Setting Variation for Heating

1. Remote controller



Connect floor heating or radiator directly to the Outdoor Unit.
Install remote controller on the wall of the room.
This is the basic form of the simplest system.

2. Room Thermostat



Connect floor heating or radiator directly to the Outdoor Unit.
Install the remote controller in the room where floor heating is installed.
This is an application that uses remote controller as Room Thermostat.

12.5.1.1.2 Examples of Installations

1. DHW (Domestic Hot Water) Tank connection

