

## ABSTRACT

An outdoor heat exchanger (11) of an outdoor unit (10) includes a main heat exchanger portion (13) and an auxiliary heat exchanger portion (15). In the main heat exchanger portion (13), refrigerant path groups (14a to 14d) are formed. In the auxiliary heat exchanger portion (15), refrigerant paths (16a to 16d) are formed. The refrigerant path (16d) in the auxiliary heat exchanger portion (15), which is located closest to the main heat exchanger portion (13), is connected to the refrigerant path group (14b) in the main heat exchanger portion (13), which is disposed in a region where a wind velocity of the outdoor air passing through the main heat exchanger portion (13) is relatively high. In addition, the refrigerant path (16a) is connected to the refrigerant path group (14a). The refrigerant path (16b) is connected to the refrigerant path group (14d). The refrigerant path (16c) is connected to the refrigerant path group (14c).