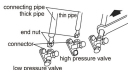


Connection of Pipe and Electric Wiring

1. Open the cover of the outdoor unit.
2. Connect the pipe to the indoor unit and outdoor unit.
 - Align the centre of the pipe and fully screw in the angular nuts with finger.



3. Use Vacuum pump to remove the air from indoor unit and connection pipe.
4. Connect the electric cable as per circuit diagram, and bundle it with the connecting pipe.

Attention :

- When connecting the pipe, a suitable pitching spanner must be used. If other spanner is used, it may damage the joint due to inappropriate force.
- On connecting the pipe, one should ensure that the insulating material of the pipe be closely fitted to the nuts at the joint.
- On connecting to the external unit, the pipe should be wrapped with sponge padding to prevent rain water from flowing in.
- When bending the pipe, the radius cannot be too small and be about 150~160 mm(5.9~6.3').



5K~110K/60Hz
+ 9K, 12K, 18K, 22K Model(208~230V/60Hz)

The power supply are connected from the indoor unit to the outdoor unit.

