

SPLIT TYPE ROOM AIR CONDITIONER INSTALLATION INSTRUCTION SHEET

(PART NO. 9369233012)

For authorized service personnel only.

WARNING This mark indicates procedures which, if improperly performed, might lead to the death or serious injury of the user.

CAUTION This mark indicates procedures which, if improperly performed, might possibly result in personal harm to the user, or damage to property.

- WARNING**
- CAUTION**
- (1) For the room air conditioner to operate satisfactorily, install it as outlined in this installation instruction sheet.
- (2) Connect the indoor unit and outdoor unit with the room air conditioner piping and cords available standard parts. This installation instruction sheet describes the correct connections using the installation set available from our standard parts.
- (3) Installation work must be performed in accordance with national wiring standards by authorized personnel only.
- (4) If refrigerant leaks while work is being carried out, ventilate the area. If the refrigerant comes in contact with a flame, it produces a toxic gas.
- (5) Do not use an extension cord.
- (6) Do not turn on the power until all installation work is complete.

- Be careful not to scratch the room air conditioner when handling it.
- After installation, explain correct operation to the customer, using the operating manual.
- Let the customer keep this installation instruction sheet because it is used when the air conditioner is serviced or moved.

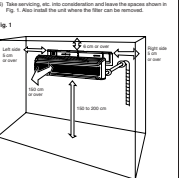
SELECTING THE MOUNTING POSITION

WARNING Install at a place that can withstand the weight of the indoor and outdoor units and install positively so that the units will not tip over.

- CAUTION**
- (1) Do not install where there is the danger of combustible gas leakage.
 - (2) Do not install near heat sources.
 - (3) If children under 10 years of age approach the unit, take preventive measures so that they cannot reach the unit.

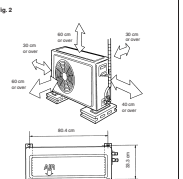
1. INDOOR UNIT

- Decide the mounting position with the customer as follows:
- (1) Install the indoor unit level on a strong wall which is not subject to vibration.
- (2) The indoor and outdoor pipes should be cut vertically. The air should be able to blow out over the room.
- (3) Do not install the unit where left-hand or right-hand side windings are blowing.
- (4) Install the unit where connector to the outdoor unit is easy.
- (5) Install the unit where the drain pipe can be easily installed.
- (6) Take wiring, etc., into consideration and leave the space shown in Fig. 1.



2. OUTDOOR UNIT

- (1) If possible, do not install the unit where it will be exposed to direct sunlight. If necessary, install a shade that does not interfere with the fan.
- (2) Do not install the unit where a strong wind blows or where it is very noisy.
- (3) Do not install the unit where people pass.
- (4) Take your neighbors into consideration so that they are not disturbed.
- (5) Do not let oil dripping into their windows or by noise.
- (6) Provide the space shown in Fig. 2 for the air flow is not obstructed.
- (7) Check the actual clearances of the main open zone of the air conditioner, front, and both sides.



CONNECTION PIPE REQUIREMENT

Table 1			
Dimension	Small	Maximum	Maximum Height (between indoor and outdoor)
Tube length	3.62 mm (3/8 in.)	5.88 mm (3/8 in.)	25.5 mm (1 in.)
Drain hose	5.7 mm (1/2 in.)	7.6 mm (3/4 in.)	30 mm (1 1/8 in.)

- The pipe that can withstand a pressure of 3.04 MPa.

ELECTRICAL REQUIREMENT

- Electrics are not built-in.
- Table 2**

Model	MAX. 10.0 A/115 V or less	MAX. 10.0 A/230 V or less
Power supply cord length	MAX. 3.0	3.0
Connection cord length	MAX. 2.5	2.5
Drain hose length	MAX. 2.5	2.5
Cable length	MAX. 1.5	1.5

 - Install the disconnect device with a contact gap of at least 3 mm neatly to the wire (both indoor and outdoor units).
 - Always make the air conditioner power supply a special branch circuit and provide a special breaker.
 - Always use RC(M) or equivalent as the power supply cord and the connection cord.

STANDARD ACCESSORIES

The following installation accessories are supplied. Use them as required.

Item name	Quantity	Use
Wall hook bracket	1	For indoor unit installation
Remote control unit	1	Use for air conditioner operation
Battery (optional)	2	For remote control unit
Electric control unit holder	1	Use an electric control unit holder
Threading screw (Fig. 14) (Φ3)	10	For wall hook bracket installation
Threading screw (optional) (Φ3)	2	For remote control unit holder installation

Item name	Quantity	Use
Drain pipe	1	For indoor unit drain piping work
Flexibility hose	1	Flexibility hose (optional)
Drain hose	2	For vacuuming and additional charge

OUTDOOR UNIT ACCESSORIES

(Installation directly to a wall)

Before fastening the wall hook bracket to the wall with the screws, level it by tapping the back with the corner of the bracket to the wall with the handle of a hammer.

Do not install the wall hook bracket at any angle or on an uneven surface. If a concrete wall, install extra bolts (2 on each side) in the wall of the wall hook bracket holes (11 x 45 mm hole and 11 x 54 mm hole) (Fig. 6).

Always use a level to check the level of the wall from the wall.

Fasten the wall hook bracket to the wall with the screws through the wall hook bracket (Do not connect and fasten it directly to the wall) (Fig. 7).

Always get the level and tapping corners after confirming, using the level indicator that the slanting is horizontal.

INDOOR UNIT INSTALLATION

1. INSTALLING THE WALL HOOK BRACKET

(Removing the wall hook bracket)

- (1) Remove the hook inside the panel (Fig. 8).
- (2) Pull off the wall hook bracket.



Fig. 8

2. CUTTING THE HOLE IN THE WALL FOR THE CONNECTING PIPING

WARNING If the wall pipe is not level, the coil interconnecting the indoor and outdoor units may touch metal and cause electric leakage.

Fasten the wall hook bracket to the wall with the screws, level it by tapping the back with the corner of the bracket to the wall with the handle of a hammer.

- Do not install the wall hook bracket at any angle or on an uneven surface. If a concrete wall, install extra bolts (2 on each side) in the wall of the wall hook bracket holes (11 x 45 mm hole and 11 x 54 mm hole) (Fig. 6).
- Always use a level to check the level of the wall from the wall.
- Fasten the wall hook bracket to the wall with the screws through the wall hook bracket (Do not connect and fasten it directly to the wall) (Fig. 7).
- Always get the level and tapping corners after confirming, using the level indicator that the slanting is horizontal.



Fig. 9

3. ATTACH THE DRAIN HOSE

Insert the drain hose and drain cap into the drain port, making sure that it comes in contact with the back of the drain port, and then secure it. If the drain hose is not connected properly, leakage will occur.

- CAUTION**
- Insert the drain hose and drain cap into the drain port, making sure that it comes in contact with the back of the drain port, and then secure it. If the drain hose is not connected properly, leakage will occur.



Fig. 10

4. CUT-OUT FOR PIPING ON FRONT PANEL

(For (1) Right piping, (2) Bottom piping and (3) Left piping)

- Make a minor groove or other cutting tool not using the pressure in the plastic for the piping that cut vertically on the front panel.



Fig. 11

5. FORMING THE DRAIN HOSE AND PIPE

CAUTION

- (1) Do not remove the flares out from the indoor unit pipe until immediately before connecting the connection pipe.
- (2) To prevent breaking of the pipe, avoid sharp bends. Bend the pipe with a radius of curvature of 100 mm or over.
- (3) If the pipe is bent repeatedly at the same place, it will break.

(For (1) Rear piping, (2) Right piping and (3) Bottom piping)

- Insert the indoor unit piping in the direction of the insulation and bend the drain hose and pipe together with that side (Fig. 12).
- Insert the piping so that the drain hose is at the bottom.



Fig. 12

(For (1) Left piping, (2) Right piping and (3) Center piping)

- Use the method for moving the drain hose and piping (3); and (5) as an example. These cover the most efficient method of construction. Method 6: Rerouting the pipe.

Method A

- (1) Connect the piping with the connection pipe. This line is called the support line.
- (2) Measure the distance to the wall hook bracket (Fig. 17).
- (3) Measure the distance between the indoor and outdoor brackets (Fig. 17).
- (4) Mount the drain hose and pipe to the indoor unit (Fig. 16).
- (5) Measure the support distance to the indoor unit (Fig. 16).
- (6) Remove the drain hose (Fig. 20).



Fig. 13

Method B

- (1) Connect the piping with the connection pipe. This line is called the support line.
- (2) Measure the distance to the wall hook bracket (Fig. 17).
- (3) Measure the distance between the indoor and outdoor brackets (Fig. 17).
- (4) Mount the drain hose and pipe to the indoor unit (Fig. 16).
- (5) Measure the support distance to the indoor unit (Fig. 16).
- (6) Remove the drain hose (Fig. 20).



Fig. 14

Method C

- (1) Connect the piping with the connection pipe. This line is called the support line.
- (2) Measure the distance to the wall hook bracket (Fig. 17).
- (3) Measure the distance between the indoor and outdoor brackets (Fig. 17).
- (4) Mount the drain hose and pipe to the indoor unit (Fig. 16).
- (5) Measure the support distance to the indoor unit (Fig. 16).
- (6) Remove the drain hose (Fig. 20).



Fig. 15

Method D

- (1) Connect the piping with the connection pipe. This line is called the support line.
- (2) Measure the distance to the wall hook bracket (Fig. 17).
- (3) Measure the distance between the indoor and outdoor brackets (Fig. 17).
- (4) Mount the drain hose and pipe to the indoor unit (Fig. 16).
- (5) Measure the support distance to the indoor unit (Fig. 16).
- (6) Remove the drain hose (Fig. 20).



Fig. 16

Method E

- (1) Connect the piping with the connection pipe. This line is called the support line.
- (2) Measure the distance to the wall hook bracket (Fig. 17).
- (3) Measure the distance between the indoor and outdoor brackets (Fig. 17).
- (4) Mount the drain hose and pipe to the indoor unit (Fig. 16).
- (5) Measure the support distance to the indoor unit (Fig. 16).
- (6) Remove the drain hose (Fig. 20).



Fig. 17

Method F

- (1) Connect the piping with the connection pipe. This line is called the support line.
- (2) Measure the distance to the wall hook bracket (Fig. 17).
- (3) Measure the distance between the indoor and outdoor brackets (Fig. 17).
- (4) Mount the drain hose and pipe to the indoor unit (Fig. 16).
- (5) Measure the support distance to the indoor unit (Fig. 16).
- (6) Remove the drain hose (Fig. 20).

Fig. 18

Method G

- (1) Connect the piping with the connection pipe. This line is called the support line.
- (2) Measure the distance to the wall hook bracket (Fig. 17).
- (3) Measure the distance between the indoor and outdoor brackets (Fig. 17).
- (4) Mount the drain hose and pipe to the indoor unit (Fig. 16).
- (5) Measure the support distance to the indoor unit (Fig. 16).
- (6) Remove the drain hose (Fig. 20).

Fig. 19

Method H

- (1) Connect the piping with the connection pipe. This line is called the support line.
- (2) Measure the distance to the wall hook bracket (Fig. 17).
- (3) Measure the distance between the indoor and outdoor brackets (Fig. 17).
- (4) Mount the drain hose and pipe to the indoor unit (Fig. 16).
- (5) Measure the support distance to the indoor unit (Fig. 16).
- (6) Remove the drain hose (Fig. 20).

Fig. 20

Method I

- (1) Connect the piping with the connection pipe. This line is called the support line.
- (2) Measure the distance to the wall hook bracket (Fig. 17).
- (3) Measure the distance between the indoor and outdoor brackets (Fig. 17).
- (4) Mount the drain hose and pipe to the indoor unit (Fig. 16).
- (5) Measure the support distance to the indoor unit (Fig. 16).
- (6) Remove the drain hose (Fig. 20).

Fig. 21

Method J

- (1) Connect the piping with the connection pipe. This line is called the support line.
- (2) Measure the distance to the wall hook bracket (Fig. 17).
- (3) Measure the distance between the indoor and outdoor brackets (Fig. 17).
- (4) Mount the drain hose and pipe to the indoor unit (Fig. 16).
- (5) Measure the support distance to the indoor unit (Fig. 16).
- (6) Remove the drain hose (Fig. 20).

Fig. 22

Method K

- (1) Connect the piping with the connection pipe. This line is called the support line.
- (2) Measure the distance to the wall hook bracket (Fig. 17).
- (3) Measure the distance between the indoor and outdoor brackets (Fig. 17).
- (4) Mount the drain hose and pipe to the indoor unit (Fig. 16).
- (5) Measure the support distance to the indoor unit (Fig. 16).
- (6) Remove the drain hose (Fig. 20).

Fig. 23

Method L

- (1) Connect the piping with the connection pipe. This line is called the support line.
- (2) Measure the distance to the wall hook bracket (Fig. 17).
- (3) Measure the distance between the indoor and outdoor brackets (Fig. 17).
- (4) Mount the drain hose and pipe to the indoor unit (Fig. 16).
- (5) Measure the support distance to the indoor unit (Fig. 16).
- (6) Remove the drain hose (Fig. 20).

Fig. 24

Method M

- (1) Connect the piping with the connection pipe. This line is called the support line.
- (2) Measure the distance to the wall hook bracket (Fig. 17).
- (3) Measure the distance between the indoor and outdoor brackets (Fig. 17).
- (4) Mount the drain hose and pipe to the indoor unit (Fig. 16).
- (5) Measure the support distance to the indoor unit (Fig. 16).
- (6) Remove the drain hose (Fig. 20).

Fig. 25

Method N

- (1) Connect the piping with the connection pipe. This line is called the support line.
- (2) Measure the distance to the wall hook bracket (Fig. 17).
- (3) Measure the distance between the indoor and outdoor brackets (Fig. 17).
- (4) Mount the drain hose and pipe to the indoor unit (Fig. 16).
- (5) Measure the support distance to the indoor unit (Fig. 16).
- (6) Remove the drain hose (Fig. 20).

Fig. 26

Method O

- (1) Connect the piping with the connection pipe. This line is called the support line.
- (2) Measure the distance to the wall hook bracket (Fig. 17).
- (3) Measure the distance between the indoor and outdoor brackets (Fig. 17).
- (4) Mount the drain hose and pipe to the indoor unit (Fig. 16).
- (5) Measure the support distance to the indoor unit (Fig. 16).
- (6) Remove the drain hose (Fig. 20).

Fig. 27

Method P

- (1) Connect the piping with the connection pipe. This line is called the support line.
- (2) Measure the distance to the wall hook bracket (Fig. 17).
- (3) Measure the distance between the indoor and outdoor brackets (Fig. 17).
- (4) Mount the drain hose and pipe to the indoor unit (Fig. 16).
- (5) Measure the support distance to the indoor unit (Fig. 16).
- (6) Remove the drain hose (Fig. 20).

Fig. 28

Method Q

- (1) Connect the piping with the connection pipe. This line is called the support line.
- (2) Measure the distance to the wall hook bracket (Fig. 17).
- (3) Measure the distance between the indoor and outdoor brackets (Fig. 17).
- (4) Mount the drain hose and pipe to the indoor unit (Fig. 16).
- (5) Measure the support distance to the indoor unit (Fig. 16).
- (6) Remove the drain hose (Fig. 20).

Fig. 29

Method R

- (1) Connect the piping with the connection pipe. This line is called the support line.
- (2) Measure the distance to the wall hook bracket (Fig. 17).
- (3) Measure the distance between the indoor and outdoor brackets (Fig. 17).
- (4) Mount the drain hose and pipe to the indoor unit (Fig. 16).
- (5) Measure the support distance to the indoor unit (Fig. 16).
- (6) Remove the drain hose (Fig. 20).

Fig. 30

Method S

- (1) Connect the piping with the connection pipe. This line is called the support line.
- (2) Measure the distance to the wall hook bracket (Fig. 17).
- (3) Measure the distance between the indoor and outdoor brackets (Fig. 17).
- (4) Mount the drain hose and pipe to the indoor unit (Fig. 16).
- (5) Measure the support distance to the indoor unit (Fig. 16).
- (6) Remove the drain hose (Fig. 20).

Fig. 31

Method T

- (1) Connect the piping with the connection pipe. This line is called the support line.
- (2) Measure the distance to the wall hook bracket (Fig. 17).
- (3) Measure the distance between the indoor and outdoor brackets (Fig. 17).
- (4) Mount the drain hose and pipe to the indoor unit (Fig. 16).
- (5) Measure the support distance to the indoor unit (Fig. 16).
- (6) Remove the drain hose (Fig. 20).

Fig. 32

Method U

- (1) Connect the piping with the connection pipe. This line is called the support line.
- (2) Measure the distance to the wall hook bracket (Fig. 17).
- (3) Measure the distance between the indoor and outdoor brackets (Fig. 17).
- (4) Mount the drain hose and pipe to the indoor unit (Fig. 16).
- (5) Measure the support distance to the indoor unit (Fig. 16).
- (6) Remove the drain hose (Fig. 20).

Fig. 33

Method V

- (1) Connect the piping with the connection pipe. This line is called the support line.
- (2) Measure the distance to the wall hook bracket (Fig. 17).
- (3) Measure the distance between the indoor and outdoor brackets (Fig. 17).
- (4) Mount the drain hose and pipe to the indoor unit (Fig. 16).
- (5) Measure the support distance to the indoor unit (Fig. 16).
- (6) Remove the drain hose (Fig. 20).

Fig. 34

Method W

- (1) Connect the piping with the connection pipe. This line is called the support line.
- (2) Measure the distance to the wall hook bracket (Fig. 17).
- (3) Measure the distance between the indoor and outdoor brackets (Fig. 17).
- (4) Mount the drain hose and pipe to the indoor unit (Fig. 16).
- (5) Measure the support distance to the indoor unit (Fig. 16).
- (6) Remove the drain hose (Fig. 20).

Fig. 35

WARNING

- Before starting work, check that power is not being supplied to indoor unit and the outdoor unit.
- Match the terminal block numbers and connection cord colors of the indoor unit and the outdoor unit. **Erroneous wiring may cause burning of the electric parts.**
- Connect the connection cords firmly to the terminal block. **Imperfect installation may cause a fire.**
- Always fasten the outside covering of the connection cord with the cord clamp. **If the insulator is chafed, electric leakage may occur.**
- Always connect the ground wire.

HOW TO CONNECT WIRING TO THE TERMINALS

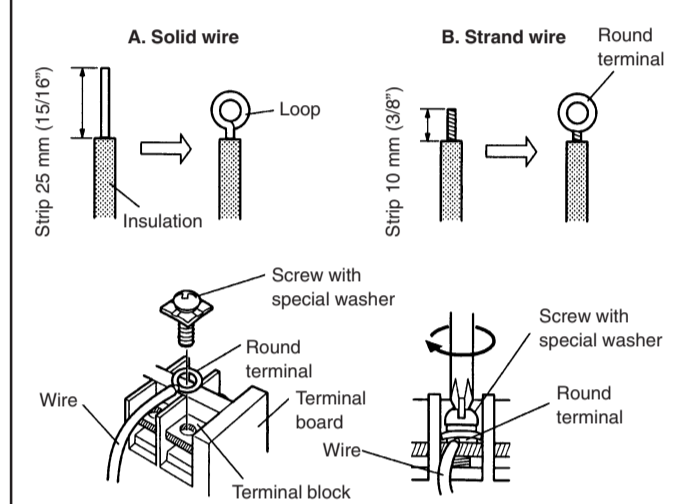
A. For solid core wiring (or F-cable)

- Cut the wire end with a wire cutter or wire-cutting pliers, then strip the insulation to about 25 mm (1 5/16") to expose the solid wire.
- Using a screwdriver, remove the terminal screw(s) on the terminal board.
- Using pliers, bend the solid wire to form a loop suitable for the terminal screw.
- Shape the loop wire properly, place it on the terminal board and tighten securely with the terminal screw using a screwdriver.

B. For strand wiring

- Cut the wire end with a wire cutter or wire-cutting pliers, then strip the insulation to about 10 mm (3/8") to expose the strand wiring.
- Using a screwdriver, remove the terminal screw(s) on the terminal board.
- Using a round terminal fastener or pliers, securely clamp a round terminal to each stripped wire end.
- Position the round terminal wire, and replace and tighten the terminal screw using a screwdriver.

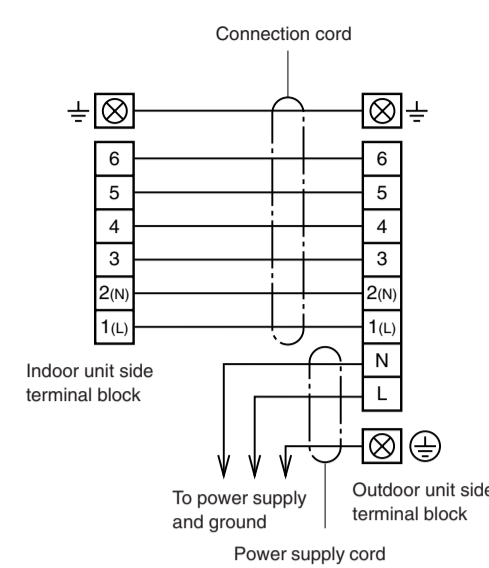
Fig. 30



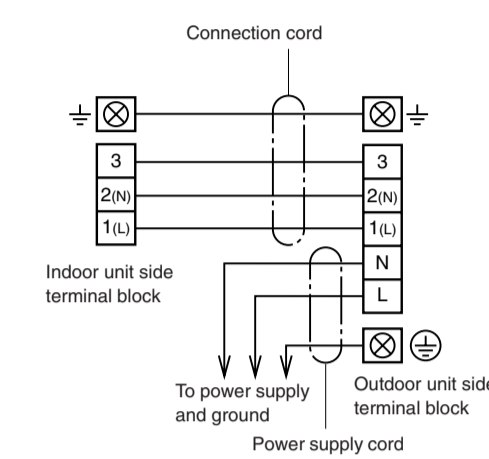
1. CONNECTION DIAGRAM

Fig. 31

[Heat & Cool model (Reverse cycle)]



[Cooling model]



2. INDOOR UNIT SIDE

- Open the intake grille. Remove the tapping screw for the control box cover and remove the control box cover. (Fig. 32)
- Remove the tapping screw and while minding the cord holder hook, remove the cord holder. (Fig. 33)
- Connect the end of the connection cord fully into the terminal block. (Fig. 34 and 35)

Fig. 32

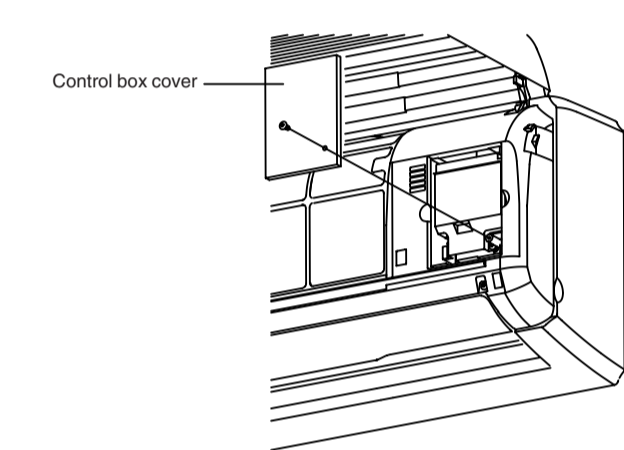
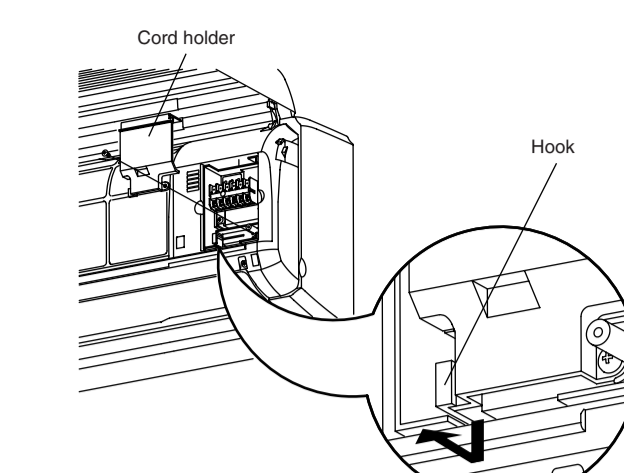
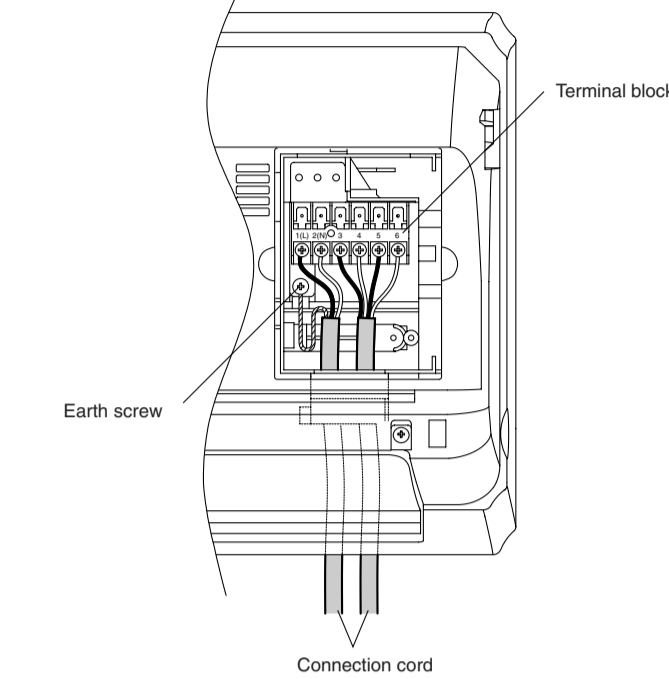


Fig. 33



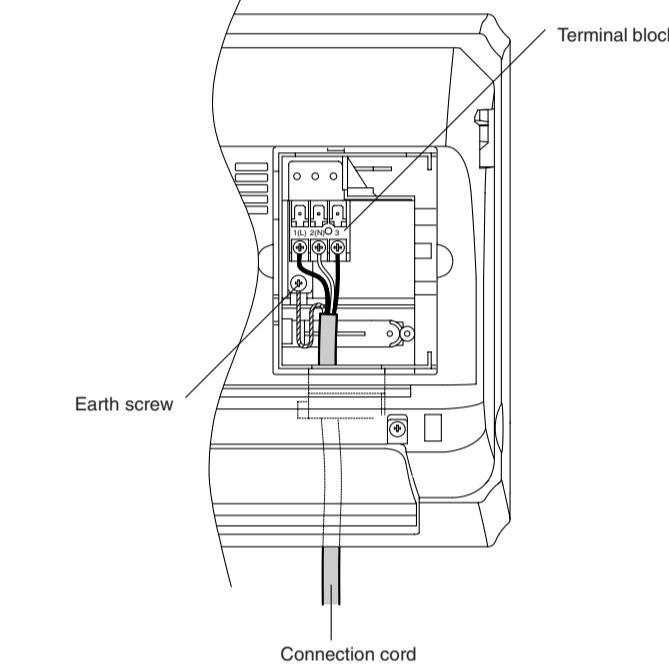
[Heat & Cool model (Reverse cycle)]

Fig. 34



[Cooling model]

Fig. 35



3. OUTDOOR UNIT SIDE

CAUTION

Use VW-1, 12 mm diameter, 0.5 to 1.0 mm thick, connection PVC tube as the insulation tube.

- Remove the outdoor unit terminal cover and cord clamp. (Fig. 36)
- Process the end of the connection cords to the dimensions shown in Fig. 38.
- Connect the end of the connection cord fully into the terminal block and fasten with the screws.
- Fasten the sheath with a cord clamp. (Fig. 37)
- Install the terminal cover.

Fig. 36

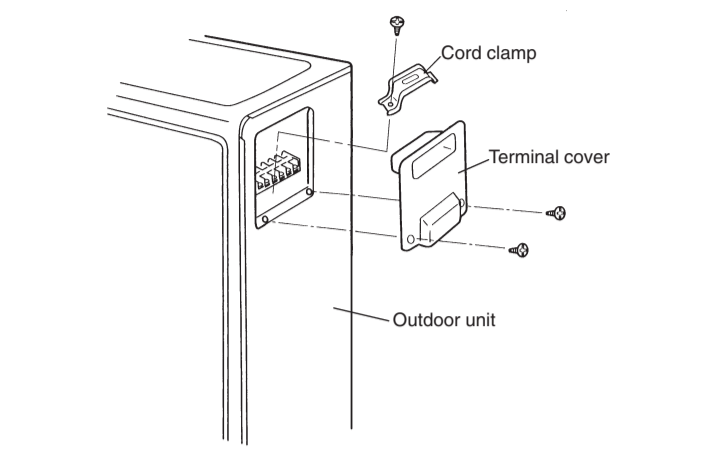


Fig. 37

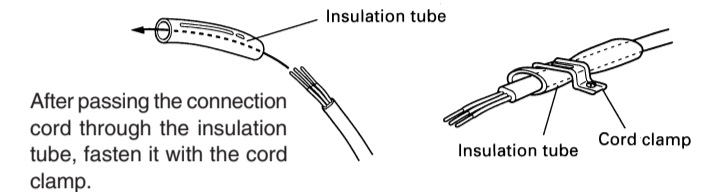
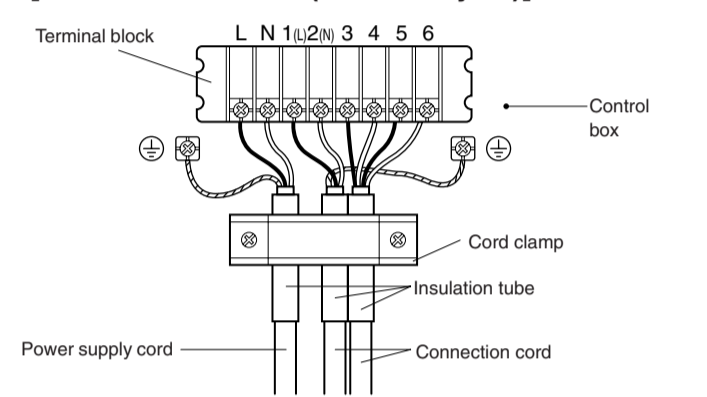
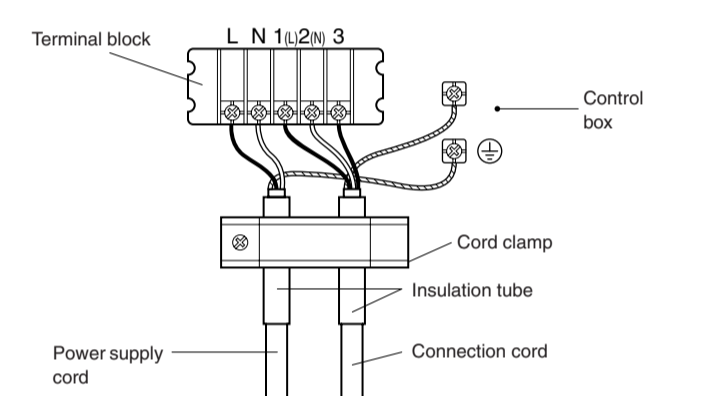


Fig. 38

[Heat & Cool model (Reverse cycle)]



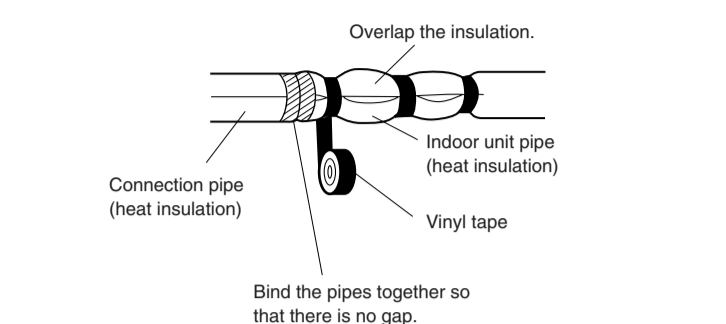
[Cooling model]



1. CONNECTION PIPE, CORD AND DRAIN HOSE

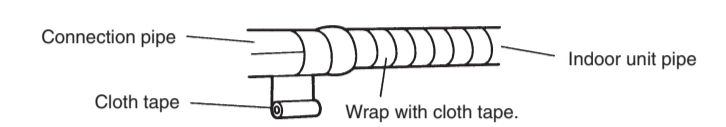
- Insulate between pipes.
 - For ① Rear, ② Right, and ③ Bottom piping, overlap the connection pipe heat insulation and indoor unit pipe heat insulation and bind them with vinyl tape so that there is no gap. (Fig. 39)
 - For ④ Left rear and ⑤ Left piping, butt the connection pipe heat insulation and indoor unit pipe heat insulation together and bind them with vinyl tape so that there is no gap. (Fig. 40)

Fig. 39 ① Rear, ② Right, and ③ Bottom piping)



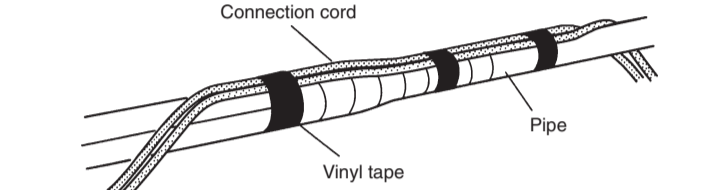
- For ④ Left rear piping, ⑤ Left piping and ⑥ Center piping, wrap the area which accommodates the rear piping housing section with cloth tape.

Fig. 40 ④ Left rear piping, ⑤ Left piping and ⑥ Center piping)



- For ④ Left rear piping, ⑤ Left piping and ⑥ Center piping bind the connection cord to the top of the pipe with vinyl tape.

Fig. 41

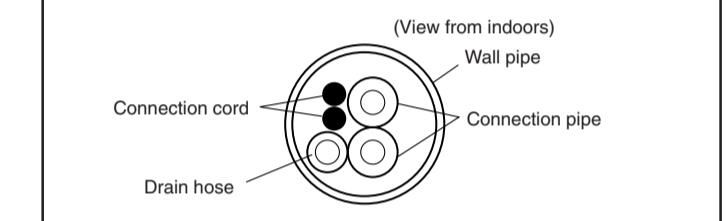


Check that:

- When connected from the left rear, the drain hose is at the bottom left of the wall pipe.

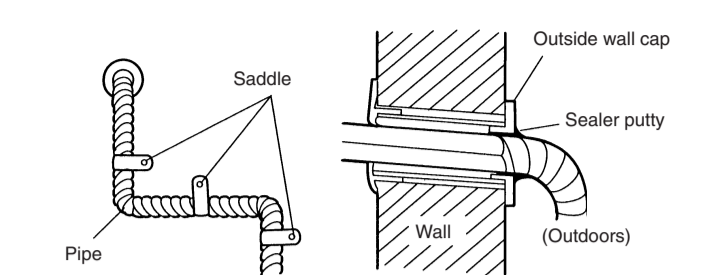
Fig. 42

(For connection from the left rear)



- Temporarily fasten the connection cord along the connection pipe with vinyl tape. (Wrap to about 1/3 the width of the tape from the bottom of the pipe so that water does not enter.)
- Fasten the connection pipe to the outside wall with a saddle, etc.
- Fill the gap between the outside wall pipe hole and the pipe with sealer so that rain water and wind cannot blow in.

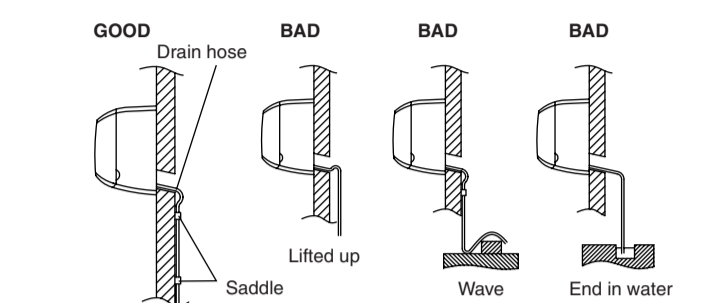
Fig. 43



- Fasten the drain hose to the outside wall, etc.

Fig. 44

Check the following:



2. INSTALLING FINAL PARTS

- Secure the cord holder with tapping screw. (Fig. 45)
- Secure the control box cover and tapping screw. (Fig. 45)
- Close the intake grille. (Fig. 46)

Fig. 45 ① Rear piping)

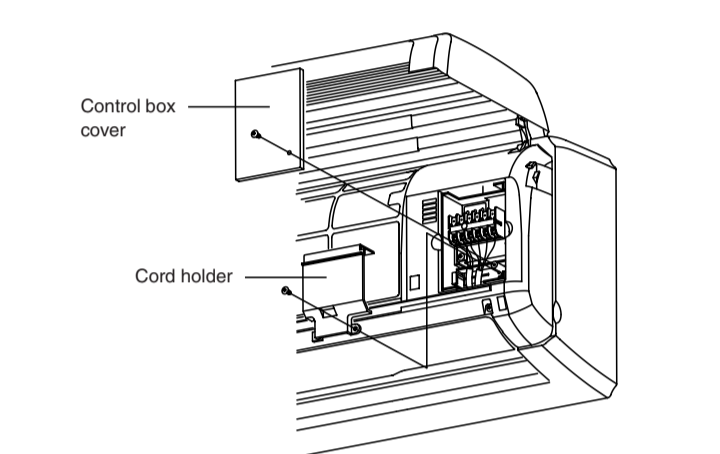
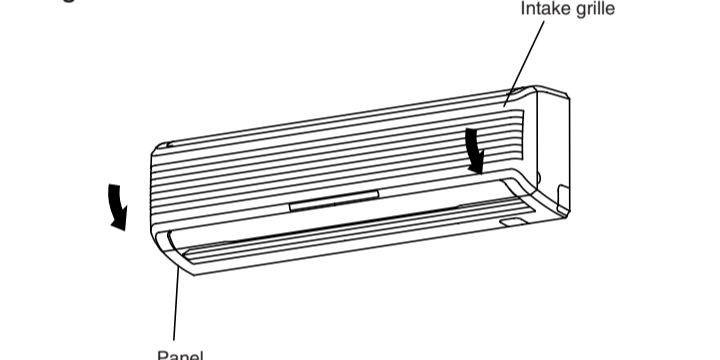


Fig. 46



Check that:

- The top and bottom hooks are hooked firmly and the indoor unit does not move to the front and rear or left and right.
- The indoor unit is accurately positioned horizontally and vertically.

Fig. 47

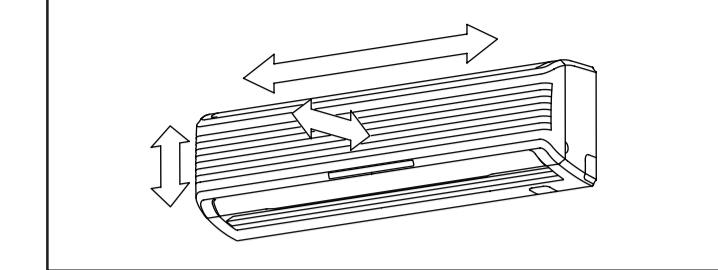
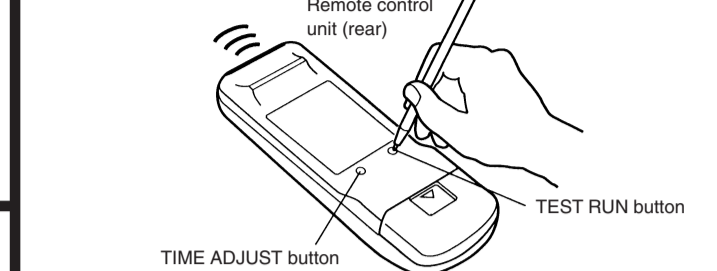


Fig. 48



Operation can be checked by lighting and flashing of the display section OPERATION and TIMER lamps.

Perform judgement in accordance with the following.

- Test running

When the air conditioner is run by pressing the remote control unit test run button, the OPERATION and TIMER lamps flash slowly at the same time.

Error

The OPERATION, TIMER and SWING lamps operate as follows (Table 6) according to the error contents.

Error contents	Error display		
	OPERATION (RED)	TIMER (GREEN)	SWING (ORANGE)
Indoor unit circuit board error	○	○	—
Indoor unit room temperature sensor wire opened	2 times ●	○	—
Indoor unit room temperature sensor wire short circuited	2 times ●	○	○
Indoor unit piping sensor wire opened	3 times ●	○	—
Indoor unit piping sensor wire short circuited	3 times ●	○	○
Indoor unit fan error	6 times ●	○	—

○ : Fast flashing ● : Slow flashing — : Off

CHECK ITEMS

(1) INDOOR UNIT

- Is operation of each button on the remote control unit normal?
- Does each lamp light normally?
- Do not air flow direction louvers operate normally?
- Is the drain normal?
- Is there any abnormal noise and vibration during operation?

(2) OUTDOOR UNIT

- Is there any abnormal noise and vibration during operation?
- Will noise, wind, or drain water from the unit disturb the neighbors?
- Is there any gas leakage?

- Do not operate the air conditioner in the test running state for a long time.
- For the operation method, refer to the operating manual and perform operation check.

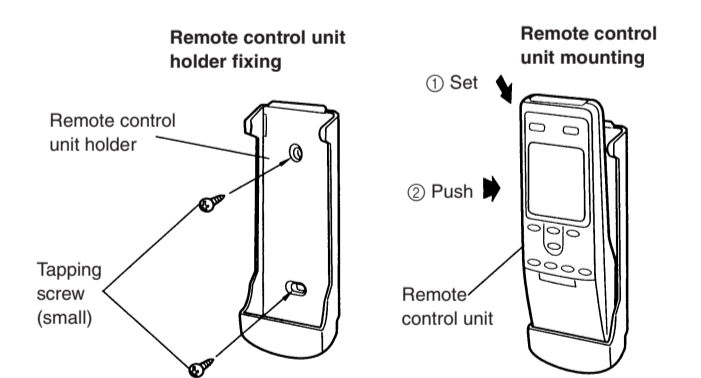
CAUTION

- Check that the indoor unit correctly receives the signal from the remote control unit, then install the remote control unit holder.
- Select the remote control unit holder selection site by paying careful attention to the following:
Avoid places in direct sunlight.
Select a place that will not be affected by the heat from a stove, etc.

1. REMOTE CONTROL UNIT HOLDER INSTALLATION

- Install the remote control unit with a distance of 7 m between the remote control unit and the photocell as the criteria. However, when installing the remote control unit, check that it operates positively.
- Install the remote control unit holder to a wall, pillar, etc. with the tapping screw (Fig. 49).

Fig. 49



Explain the following to the customer in accordance with the operating manual.

- Starting and stopping method, operation switching, temperature adjustment, timer, air flow switching, and other remote control unit operations.
- Air filter removal and cleaning, and how to use the air louvers.
- Give the operating manual and installation instruction sheet to the customer.