

SELECTING THE MOUNTING POSITION

Mounting position with the customer as follows:
 Do not install the unit where it will be exposed to direct sunlight.
 (If necessary, install a blind that does not interfere with the air flow.)
 Do not install the unit where a strong wind blows or where it is very dusty.
 Do not install the unit where people pass.
 Take your neighbors into consideration so that they are not disturbed by blowing into their windows or by noise.
 Leave the space shown in the figure so that the air flow is not blocked.
 For efficient operation, leave open three of the four directions (top, bottom, rear, and both sides).

⚠ WARNING

Install at a place that can withstand the weight of the units and install positively so that the units will not wobble or fall.

⚠ CAUTION

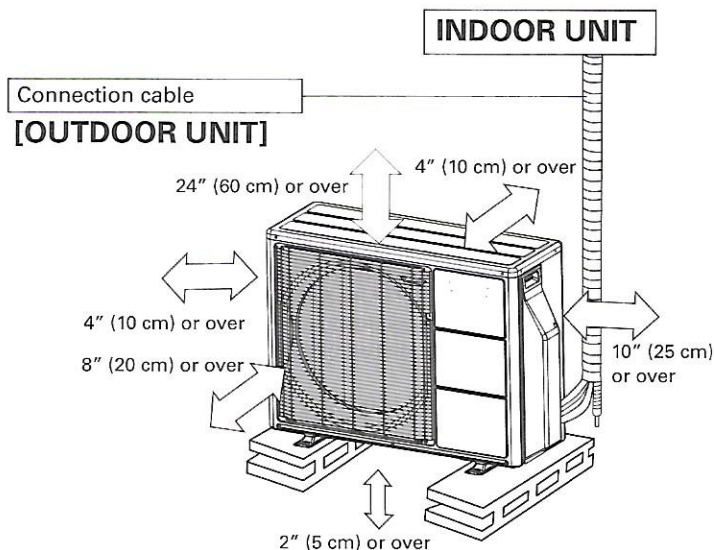
Do not install where there is the danger of combustible gas leakage.

Do not install near heat sources.

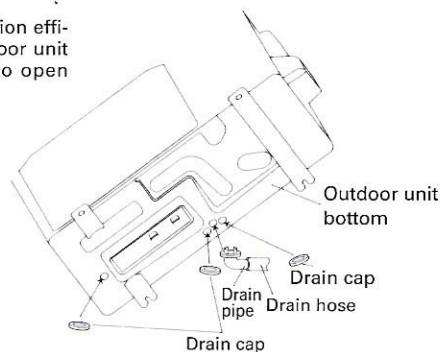
Children under 10 years old may approach the unit, take preventive measures so that they cannot reach the unit.

Do not place any other electrical products or household belongings under indoor unit or outdoor unit. Dripping condensation from the unit might get them wet, and this may cause damage or malfunction of your property.

INSTALLATION DIAGRAM OF OUTDOOR UNIT

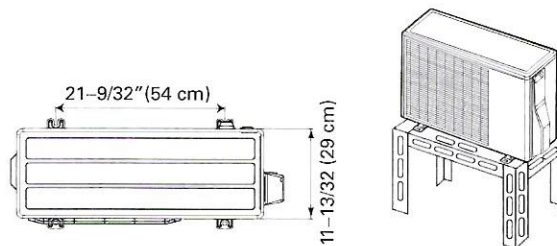


- Do not directly install it on the ground, otherwise it will cause failure.
- To obtain better operation efficiency, when the outdoor unit is installed, be sure to open the front and left side.



⚠ CAUTION

- When the outdoor temperature is 32 ° F (0 ° C) or less, do not use the accessory drain pipe and drain cap. If the drain pipe and drain cap are used, the drain water in the pipe may freeze in extremely cold weather. (Reverse cycle model only).
- In the area with heavy snowfall, if the intake and outlet of outdoor unit is blocked with snow, it might become difficult to get warm and it is likely to become of the breakdown. Please construct a canopy and a pedestal or place the unit on a high stand (local configured).



POWER

⚠ WARNING

The rated voltage of this product is 208/230 V AC 60 Hz.
 Before turning on the power, check if the voltage is within the 208 V -10 % to 230 V +10 % range.
 Always use a special branch circuit and install a special disconnect switch to supply power to the room air conditioner.
 Use a circuit breaker and disconnect switch matched to the capacity of the air conditioner.

- Do not extend the power cable.
- Perform wiring work in accordance with standards so that the air conditioner can be operated safely and positively.
- Install a leakage circuit breaker in accordance with the related laws and regulations and electric company standards.

⚠ CAUTION

The power source capacity must be the sum of the air conditioner current and the current of other electrical appliances. When the current contracted capacity is insufficient, change the contracted capacity.
 When the voltage is low and the air conditioner is difficult to start, contact the power company the voltage raised.