
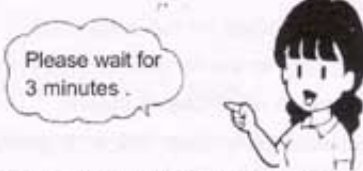




We hope you will know the following when using the unit

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| <p>The unit can not be restarted just after shut down . (RUN lamp is illuminating)</p>  | <p>Restart is stopped for 3 minutes after shut down to protect the unit .</p>  <p>Three-minute protection timer incorporated in the microcomputer actuates automatically . Except that power is connected , this function does not actuate .</p> |
| <p>Air is not blown out at starting of heating operation.</p> | <p>Air blow is stopped to prevent blowing out of cold air until the indoor heat exchanger is warmed . (2 to 5 min) (HOT KEEP)</p> |
| <p>Air is not blown out for 6 to 12 min , at heating operation .</p> | <p>When outdoor temperature is low and humidity is high , the unit sometimes performs defrosting automatically . Please wait . During defrosting , water or steam are raising from the outdoor unit .</p> |
| <p>Air is not blown out at DRY operation .</p> | <p>Indoor fan is sometimes stopped to prevent vapor of dehumidified moisture and save energy .</p> |
| <p>Mist is blown out at COOL operation .</p> | <p>This phenomenon sometimes occurs when the temperature and humidity of the room are very high , but it will disappear with the lowering of the temperature and humidity .</p> |
| <p>Odor is sent out .</p> | <p>Air blown out during operation may smell . This is the smell of tobacco or cosmetics stucked to the unit .</p> |
| <p>Noise is heard cracking sound .</p>  | <p>This is caused by the refrigerant that is circulating inside the unit.</p> |
| <p>Noise is heard cracking sound .After a power stoppage or after disconnecting the power supply plug.</p> | <p>This is caused by heat expansion or contraction of plastics.</p> |
| <p>Operation can not be restarted even if the power is recovered.</p> | <p>The memory circuit of the microcomputer is cleared . Operate the remote controller again to restart the operation .</p> |
| <p>Remote control signals are not received .</p> | <p>Remote control signals may not be received when signal receiver on the air conditioner body is exposed to direct sunlight or strong lighting . In that case , interrupt the sunlight or darken the lighting.</p>  |
| <p>Moisture may from on the air outlet grilles .</p> | <p>If the unit is operated for a long period of time with the high humidity , moisture may from on the air outlet grilles and drip down .</p> |