

Panasonic

AIR CONDITIONING

TIPS FOR SUMMER COOLING

- Only use your heat pump as an air conditioner if you really need to. Try opening windows and doors on either side of the house to create a cross-draft
- Close curtains on hot sunny days to keep the house cool and shady
- Using the FAN ONLY mode to provide air movement in the room if opening doors/windows is not enough. This mode uses less electricity than the active COOLING mode. Keep windows open while using the FAN ONLY mode
- Only use the COOLING mode on really hot days. Ensure room doors and windows are closed. Set the temperature to between 20°C – 25°C, this is the temperature range at which the human body is most comfortable.
- If you want to have the unit running overnight, temperature should be set to 16°C and the FAN SPEED set to LOW
- Setting the temperature lower than 20°C will not cool the room quicker. If you want to reach the set temperature quickly, you can use the POWERFUL mode and the air con unit will run at full capacity for one hour. On the RKR/TKR/VKR series of air conditioners the iAuto-x function can be used to super cool the room
- In summer and in conditions with high humidity, running the unit at a temperature under 20°C with LOW FAN SPEED or QUIET MODE can cause moisture in the air to condense and ice can build up on the evaporator coil. This can cause water to drip from the indoor unit, if this occurs, you may need to increase the temperature and set the fan speed to HIGH or AUTO, this will dry the evaporator coil and prevent the coil from icing up
- Ensure that you follow the cleaning instructions in the operating instructions and that the filters in the indoor unit are cleaned every 2 weeks