

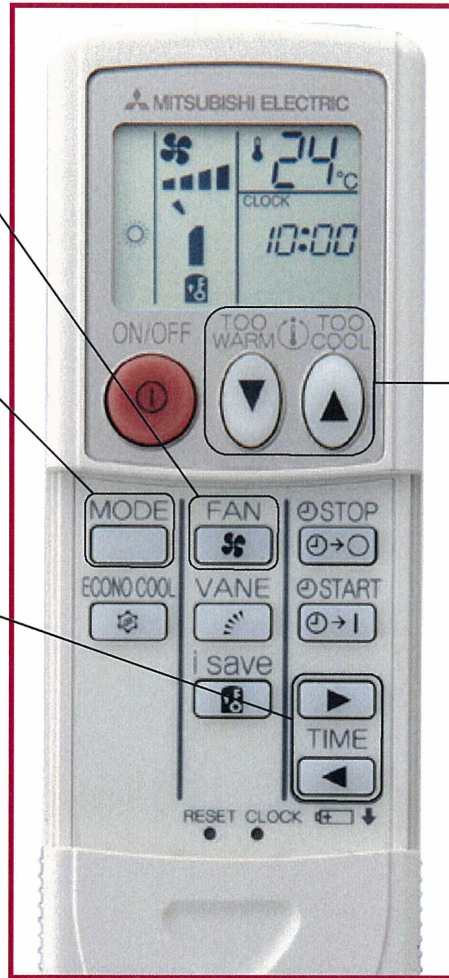
HEAT PUMP REMOTE & CLEANING GUIDE MITSUBISHI ELECTRIC HEAT PUMP

The fan option increases the output of air, each time you push the fan button the output of air will increase.

In winter when you are heating, set your mode to the sun icon. In summer when you are cooling, set your mode to the snowflake icon.

HOT TIP - The best way to run your Heat Pump is to use the timer and program it to turn on an hour before you come home or get up. This will help keep running costs down as most of the energy is used bringing the room to temperature - once it has reached this, the unit will ramp right down and this is when it's at it's most efficient!

For more detailed instructions on the functionality of your remote, see your Heat Pump manual.



We suggest setting your heat pump to 19°C for a comfortable room temperature.

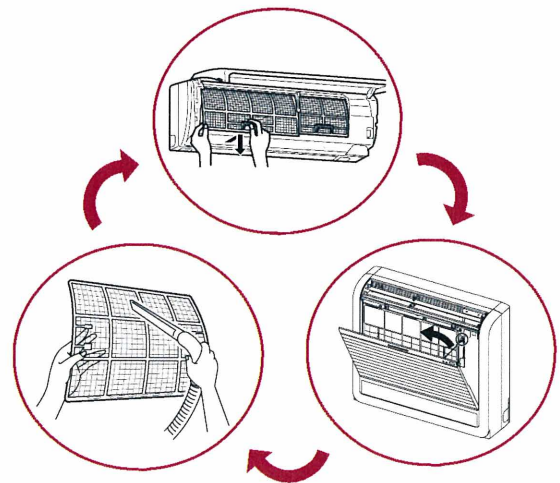
Do not run your Heat Pump at 30°C as it is unlikely to reach this and will use unnecessary amounts of energy.

If you are feeling too hot, try turning the temperature down rather than turning off your Heat Pump. Your unit will then ramp down and will not have to use as much energy bringing the room back up to the set temperature.

Even without adjusting the temperature your unit may stop blowing air. This means it has reached the temperature set on your remote and has ramped down to conserve energy.

FILTER CLEANING GUIDE

The great thing about Heat Pumps is they don't just keep you warm but also help to reduce dust, making the air you breathe healthier. This dust gets collected by the filters in your Heat Pump so you need to remember to vacuum these every few months. We also recommend you take us up on our service offer. Usually carried out annually, we will check & clean the condensate drain, the drain outlets, tighten electrical connections and check for leaks. We will also test the overall operation of your Heat Pump to ensure that it is operating as per it's design and capacity. A clean unit will keep your Heat Pump running efficiently and prevent musty odors being emitted.



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