



CLASSIC PRO STAND ALONE HEAT TRANSFER KIT

DIGITAL CONTROLLER INSTRUCTION MANUAL



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WELCOME

Thank you for choosing HRV.

The Classic Pro Standalone Heat Transfer Kit is designed to move excess heat from one area of your home to other rooms, helping create a more balanced and comfortable indoor environment.

The system is commonly installed in homes with fireplaces, wood burners and other heating sources where excess heat is available. Using a digital thermostat controller, the system automatically regulates airflow to help distribute heat throughout the home.

This guide will help you understand the controller functions and get the most from your heat transfer system.

NEED FURTHER SUPPORT?

If you have any questions about your Classic Pro Standalone Heat Transfer Kit, our Customer Care team is here to help.

Call 0800 478 123 or visit hrv.co.nz

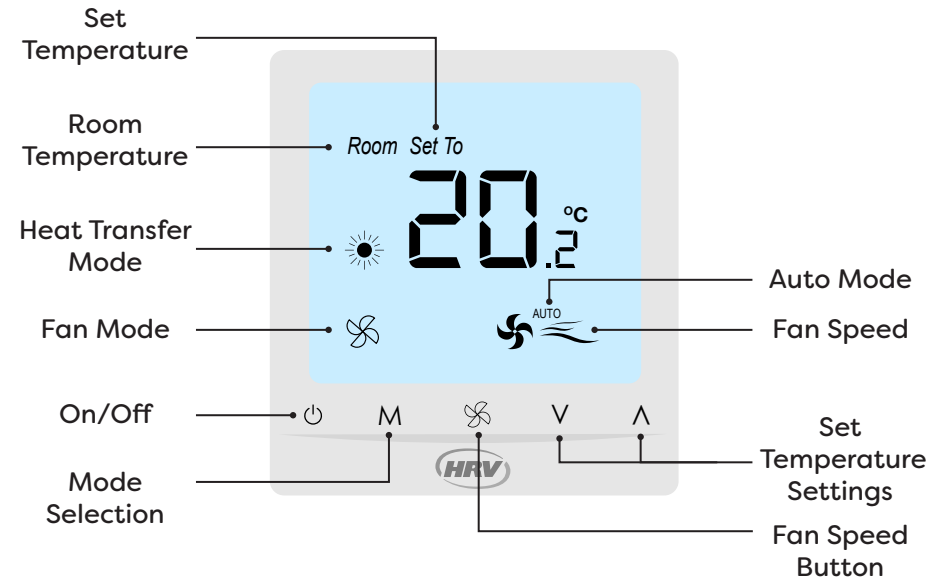


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GET TO KNOW YOUR CONTROLLER



KEY FUNCTIONS

Set Temperature

The temperature you would like the system to move excess heat

Auto Mode

Automatically adjusts fan speed based on the difference between room temperature and set temperature.

Room Temperature

Displays the current room temperature

Fan Speed

Choose Low, Medium or High fan speed.

Heat Transfer Mode

Transfers excess heat from the source room to other areas of the home

Temperature Settings

Increase or decrease the desired temperature.

Fan Mode

Allows manual fan operation independent of temperature control.

OPERATING YOUR CONTROLLER

Automatic Operation (Recommended)

1. Press the Mode button until Heating Mode is selected
2. Use the ∇ \blacktriangle buttons to select your desired temperature.
3. Press the Fan Speed button until AUTO is displayed.

The controller will automatically adjust fan speed as the room temperature rises above the set temperature.

Manual Fan Operation

1. Press the Mode button until **Fan Mode** is displayed.
2. Press the Fan Speed button to select:
 - Low
 - Medium
 - High

This mode overrides automatic temperature control.

Turning the System On or Off

Press the Power button once to turn the system off.

Press again to restart the system.

CAUTION

To ensure safe and effective operation, the source room should have an adequate supply of fresh air while the system is operating. This helps maintain proper airflow and allows the system to transfer heat efficiently throughout your home.

FREQUENTLY ASKED QUESTIONS

Why isn't the fan running?

The fan only operates when the room temperature exceeds the set temperature while in Heating Mode.

Check:

- The controller is switched on
- Heating Mode is selected
- The set temperature is lower than the room temperature

What does Auto Mode do?

Auto Mode automatically increases or decreases fan speed based on temperature difference, helping distribute heat efficiently throughout the home.

When should I use Fan Mode?

Fan Mode is useful when you want to manually control airflow regardless of room temperature.

Can I use a heat transfer system with a heat pump?

Heat transfer systems are designed to redistribute excess heat, typically from fireplaces or other heat sources. They are not recommended where a heat pump is the only primary source of heat.

Do I need to service my heat transfer system?

We recommend your system is serviced annually, including filter replacement where applicable, to ensure optimum performance and continued efficient operation.

Regular servicing helps keep your system operating at its best and can assist in identifying any issues before they impact performance.

What temperature should I set the system to?

A good starting point is between 20°C and 24°C. The ideal setting may vary depending on your home, heating source, and comfort preferences.



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