## Note:

- Turn the function switch to "OFF" position

- Prior to setting the function (Heat or Cool) remove the unit from the vent opening.

- Allow a few minutes for the unit to automatically adjust to room temperature

## Setting AirFlow Breeze for "HEAT"

- Turn the "SET POINT" switch all the way to the left so the arrow points to the end of the blue section of the dial.

- Turn "FUNCTION SWITCH" to the "HEAT" position

- The fans will begin to run

- Depress the "FAN SPEED" button to choose desired speed.

- Slowly turn the "SET POINT" switch to the right until the fans stop running. The AirFlow Breeze is now set for the heat function.

- Place the AirFlow Breeze into the vent opening.

- Relax and enjoy the comfort of your room.

## Setting AirFlow Breeze for "COOL"

- Turn the "SET POINT" switch all the way to the right so the arrow points to the end of the red section of the dial.

- Turn "FUNCTION SWITCH" to the "COOL" position

- The fans will begin to run

- Depress the "FAN SPEED" button to choose desired speed.

- Slowly turn the "SET POINT" switch to the left until the fans stop running. The AirFlow Breeze is now set for the cool function.

- Place the AirFlow Breeze into the vent opening.

- Relax and enjoy the comfort of your room.



# AirFlow Breeze
# Series 3.1

# AirFlow Breeze User Guide:

Congratulations on the purchase of your AirFlow Breeze. This innovative product from AirFlow Technology will gently deliver warm or cool air just where you need it.

The patented design simply slides into *the* existing vent *opening*, boosting air flow and improving comfort in any room in your home.

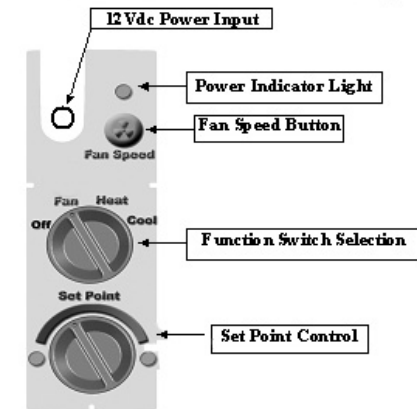Simple to install and operate, the AirFlow Breeze is a safe and energy efficient way to improve the air flow from your existing central heating/cooling system

## GETTING STARTED:

The AirFlow Breeze will improve the air flow in any room in your home that is connected to your central heating/cooling system. Locate the vent that is delivering air to the room. Remove the existing vent. Your new AirFlow Breeze will slide into this opening *AFTER* you have selected the desired settings.

The AirFlow Breeze must be adjusted at normal room temperature using the instructions which follow prior to placing the AirFlow Breeze in the vent opening. Be sure the AirFlow Breeze is not blocked by furniture.

AirFlow Breeze Control Panel Legend

12 Vdc Power Input
Power Indicator Light
Fan Speed Button
Fan Speed
Fan    Heat
Off         Cool
Function Switch Selection
Set Point
Set Point Control

*Note:* *When adjustments are made, always return to the "OFF" position prior to selecting the next setting.*

## Setting the desired fan speed

- Turn "FUNCTION SWITCH" to the OFF position.
- Plug the power supply into a nearby wall outlet and the other end into the power input slot located at the top of the control panel.
- Turn the "FUNCTION SWITCH" to the "FAN" position. The fans will begin running.
- The "FAN SPEED" button moderates the amount of air flow.
- Depress the "FAN SPEED" button to choose desired speed. There are three speeds (slow, medium, fast) from which to choose. As you depress the button, the fan will cycle through each speed.
- It is recommended to initially set the fan speed on high. To change the fan speed at any time after initial setting, simply depress the "FAN SPEED" button.