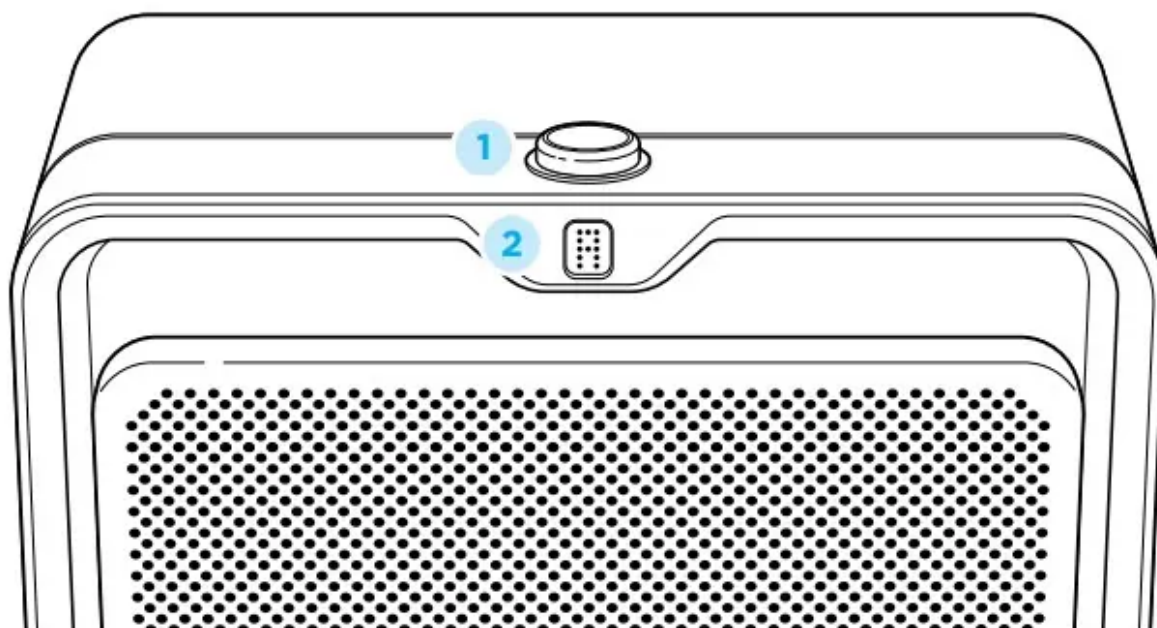


## Control Dial & Digital Display



### 1 Control Dial

- Press the power button in the center of the dial to turn the air220 ON and OFF.
- To adjust the fan speed, twist the dial clockwise.
- To reset the filter (s), press and hold the power button for 3 seconds.

### 2 Digital Display

#### Air Quality

The colored light under the digital display is a real-time indication of your indoor air quality. See page 6 for more details.

#### Fan Speed

The air220 has 5 different fan speeds ranging from low to high. It also has an auto mode (R) which can be selected using the Control Dial. For more details on Auto Mode, see page 6.

#### Night Mode

The air220 has an automated Night Mode. As less light enters a room, the lights on the Digital Display of the air220 will turn off to help create a peaceful sleeping environment.

## System

When set to Auto Mode, the BISSELL® air220 uses its CirQulate® System to provide optimum filtration based on your home's indoor air quality.

CirQulate uses the air220's VOC sensor to detect the presence and level of VOC's that may be in your home's air.

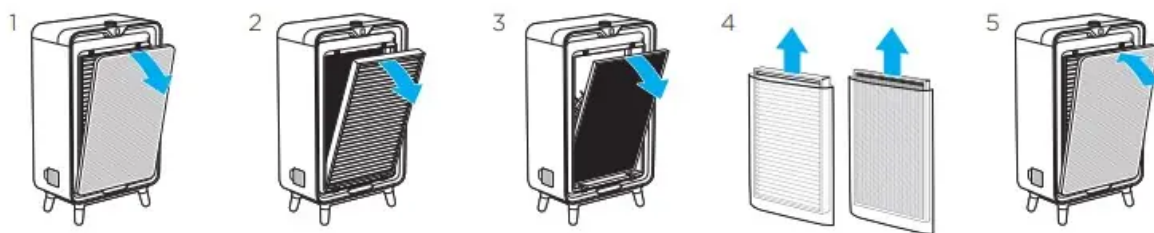
Then, CirQulate's colored light air quality feedback indicates the air quality level of your home in real-time, making your once invisible concerns visible.

NOTE: The air220's VOC sensor requires 30 minutes to calibrate your home's air quality after initially powering the air purifier ON.



## Maintenance & Care

### Filter Replacement



Each filter has easy pull tabs. The tabs should face outward. Insert the activated carbon filter before inserting the HEPA filter.

NOTE: Filter life varies based on run time and existing air conditions. It is recommended to replace both the HEPA and activated carbon filter once every six months.

### Filter Reset Indicator & Filter Reset

If your digital display is showing F1 and/or F2, this means that either one or both of your filters needs to be replaced.

F1 means that your HEPA + Pre-Filter needs to be replaced. F2 means that your Carbon Filter needs to be replaced. If both F1 and F2 are flashing, both filters need to be replaced.

After replacing your filter (s), press and hold down the power button for 3 seconds to reset the filter (s). Once reset, the air220 will beep and the F1 and/or F2 will no longer show on the digital display.

## Safety Instructions

WARNING: TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK OR INJURY:

- Use indoors only.
- Do not use for any purpose other than described in this user guide.
- Use only manufacturer's recommended accessories.
- Do not use with damaged cord or plug.
- If appliance is not working as it should, or has been dropped, damaged, left outdoors, or dropped into water, have it repaired at an authorized service center.
- Do not move or carry by cord, use cord as a handle, close a door on cord, or pull cord around sharp corners. Keep cord away from heated surfaces.
- Do not run cord under carpeting. Do not cover cord with throw rugs, runners or similar coverings. Arrange cord away from traffic areas so it will not be tripped over.
- Do not unplug by pulling cord. To unplug, grasp the plug, not the cord.
- Do not handle plug or appliance with wet hands.
- Do not put any object into openings. Do not use with any opening blocked; keep openings free of dust, lint, hair and anything that may reduce airflow.
- Keep hair, loose clothing and fingers away from openings.
- Turn OFF device controls before unplugging the appliance.
- Do not use appliance in an enclosed space filled with vapors given off by oil-based paint, paint thinner, moth-proof ng substances, flammable dust, or other explosive or toxic vapors.
- Keep appliance on a level surface
- Do not immerse the unit in water or other liquids, do not pour liquids into or around the unit or openings.
- Do not use the appliance near water or in a damp or wet location.
- This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug is intended to fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician.
- Do not attempt to defeat this safety feature. Do not use the appliance with any dimmer switch or solid-state speed control device.

### Warning

This content is compiled from multiple sources and is provided for reference purposes only. It may not be complete or fully applicable to all situations. If you are unable to resolve your issue, please contact the product manufacturer or an authorized service provider for official support.

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