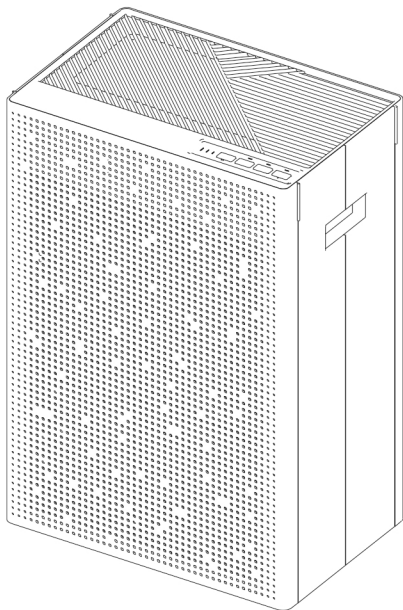




SA600 Air Purifier



Clean Air Is Not A Luxury.

READ AND SAVE THESE INSTRUCTIONS

WARNING – TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS, OBSERVE THE FOLLOWING:

- Read all instructions before using appliance.
- Use this unit only in the manner intended by the manufacturer. If you have questions, contact the manufacturer.
- Before servicing or cleaning unit, switch power off at service panel and lock the service disconnecting means to prevent power from being switched on accidentally. When the service disconnecting means cannot be locked, securely fasten a prominent warning device, such as a tag, to the service panel.
- To protect against electrical hazards, DO NOT immerse it in the water or other liquids. Do not use near wet area.
- Always unplug the air purifier before moving it. Change filters or clean the air purifier when it is not in use. Be sure to pull by the plug and not the cord.
- NEVER drop or insert any object into any openings of this unit.
- DO NOT run cord under carpeting. DO NOT cover cord with throw rugs, runners, or similar coverings. DO NOT route cord under furniture or appliances. Arrange cord away from traffic area and where it will not be tripped over.
- DO NOT operate any appliance with a damaged cord or plug. Discard fan or return to an authorized service facility for examination and/or repair.
- Use appliance only for intended household use as described in this manual. Any other use not recommended by the manufacturer may cause fire, electric shock or injury to persons.
- DO NOT place anything on top of unit.
- DO NOT attempt to repair or adjust any electrical or mechanical functions on this unit. Doing so will void your warranty. The inside of the unit contains no user serviceable parts. All servicing should be performed by qualified personnel only.
- Always turn off the unit before unplugging it to prevent the risk of electric shock.

• **WARNING:** To reduce the risk of fire or electric shock, do not use this fan with any solid-state speed control device.



Correct Disposal of this product

This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

FCC warning:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

High-Performance Air Purification

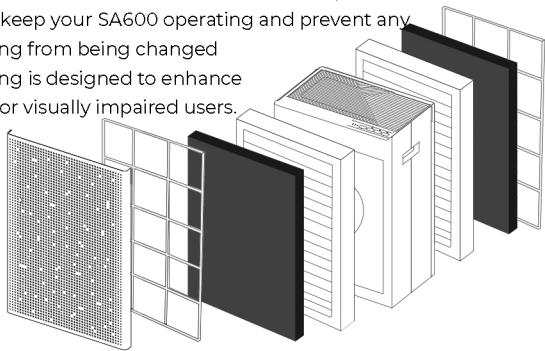
When designing the SA600, we wanted to make an air purifier that can reliably keep large spaces like classrooms, offices and living rooms safe and clean.

The SA600 doubles up on filters to provide more clean air at lower noise levels. Refined through Smart Air's over 10 years of research and experience, the SA600 is our most cost-effective purifier yet.



Features

- Dual-inlet design for more clean air
- Pre-filter, HEPA and carbon filters for all-round protection
- Double the filters, improving effectiveness while lowering cost
- Whisper-quiet design
- 'Do not disturb' mode for silent, distraction-free operation
- Child lock to keep your SA600 operating and prevent any purifier setting from being changed
- Tactile marking is designed to enhance accessibility for visually impaired users.



About Smart Air

Smart Air is a social enterprise and certified B Corp dedicated to distributing cost-effective air purifiers and providing open-source data and science to combat the harms of air pollution.

Certified

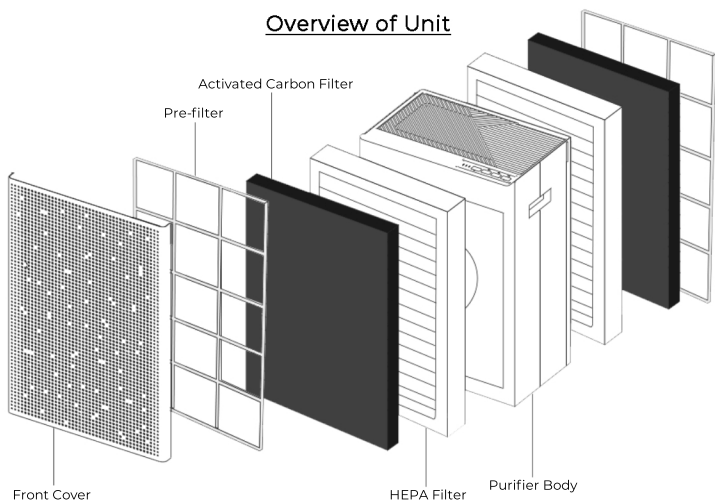


Corporation

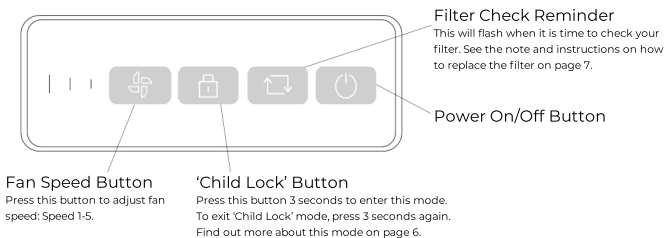


Getting To Know Your SA600

Overview of Unit



Control Panel View



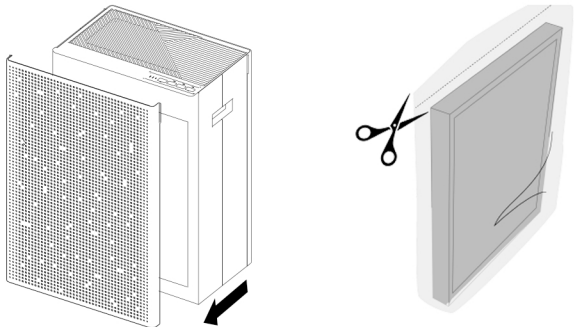
The SA600 air purifier has 5 speeds. Use the Fan Speed Button to cycle through them. The lights will light up in the following sequence, showing the current speed:



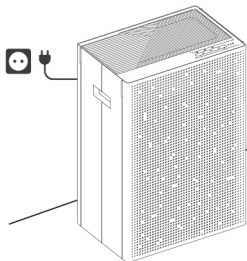
Turning On Your SA600

Follow these steps to start breathing cool, clean air with your SA600:

Step 1: Take the SA600 out of the box and pull off its front cover. Remove the bags from the filters.



Step 2: Place your SA600 on a firm, level and flat floor & plug the supplied power cord into an AC outlet.



Air enters the air purifier from the front and back.
For proper air flow, ensure the inlets (front and back) are located at least 30cm (1 ft) from any wall or item of furniture.

Step 3: Press the Power On/Off button on the control panel to turn on.

The indicator lights will illuminate when powered on for the first time. The SA600 defaults to the fan speed of 'Speed 1'.



‘Do Not Disturb’ Mode

To save energy and minimize the impact of the SA600's indicator lights on your environment, the device includes a built-in automatic ‘Do Not Disturb’ mode."

If the SA600's buttons are not touched for 3 minutes, all control lights will turn off. The next time you touch any button on the SA600, the indicator lights will turn back on, showing your previous settings.

‘Child Lock’ Mode

The ‘Child Lock’ mode prevents changes to purifier settings.

To enter ‘Child Lock’ mode, simply hold the ‘Child Lock’ button for 3 seconds. The ‘Child Lock’ light will then illuminate. In this mode, pressing any button will not alter the purifier’s state. Pressing a button will cause the ‘Child Lock’ light to flash continuously.

To exit ‘Child Lock’ mode, hold the button for 3 seconds and the light will stop flashing.

Cleaning & Maintaining Your SA600

It is recommended to clean and maintain the SA600 once a month.

Disconnect the power, wipe the body with a dry cloth, and remove the pre-filters by opening the covers. Wash, dry, and reinstall the pre-filters.

- HEPA and carbon filters cannot be washed and require regular replacement.
- Do not disassemble the device to clean the motor.

Product Information v1.1

Product No.: SA600

Dimensions: 350mm x 232mm x 510mm

Recommended Coverage Area: 35-60m²

Power: 60W

Voltage: 100-240V~

CADR: 508m³/hr

Noise: 24-53dB(A) *Sound Pressure Level

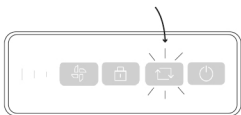
Material: ABS Plastic

Net Weight: 6.9kg

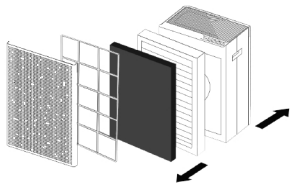
CREATED IN CHINA

Replacing The HEPA Filter

1. The filter reset indicator will flash continuously when your filter needs replacing.



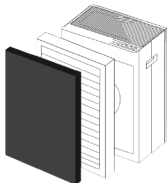
2. Pull out the front cover then lift out the Pre-filter, Carbon and/or HEPA filter.



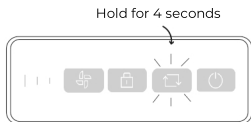
3. Remove the bags from the HEPA filters.



4. Insert your new HEPA/Carbon filter. Ensure the arrow on the filter is facing towards the outside of the unit.



5. After reattaching the front cover, press and hold the filter replacement indicator for 4 seconds to reset it. This resets the filter replacement indicator.



6. If you want to estimate the frequency of replacing HEPA filters based on your personal usage, please visit:

<https://smartairfilters.com/en/when-change-hepa-filter/>



Note: The filter indicator light will illuminate after your purifier has been running for approximately 1045 hours. Decide when to replace the filters based on how frequently the purifier is used.

Want to learn more about
Smart Air products?

Feel free to scan the QR code!



smartairfilters.com