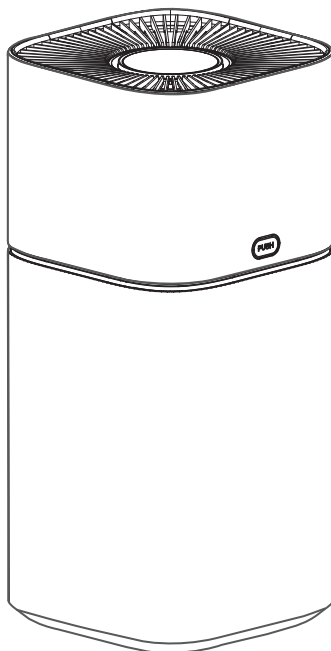


CAMPOMATIC

AP60 AIR PURIFIER



Made in China



INSTRUCTION MANUAL

Caution: Read and follow all safety and operating instruction before first use of this product.

Campomatic S.R.L. Via Configliachi 5/B . 35031, Abano Terme (Padova), ITALIA
WWW.CAMPOMATIC.COM

SAFETY INSTRUCTION

1. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
2. The appliance must be disconnected from the supply mains before cleaning or other maintenance.
3. This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
4. Children should be supervised to ensure that they do not play with the appliance.
5. Indoor and household use only.
6. When the appliance is not in use and before cleaning, unplug the appliance from the outlet.
7. Please use the original filter provided by the factory. In case of other filters, the best results cannot be achieved.
8. Do not insert the fingers or objects into the air inlets or air outlets to prevent the product from physical damages or malfunction.
9. Please unplug the power cord immediately and contact the service center in time when the appliance suffers abnormal sound or burnt smell or smoke.
10. Do not block the air inlets/outlets of the appliance with any item.
11. This appliance cannot replace natural ventilation and other appliances like the vacuum cleaner, kitchen ventilator, etc.
12. When the appliance is working, it must be placed on a dry, flat and stable floor, with at least 30cm space reserved around it.
13. The mist produced by the ultrasonic humidifier may affect the PM2.5 detection of this appliance, and both should maintain a certain distance.
14. To protect against the risk of electrical shock, do not immerse the unit, cord or plug in water or other liquid.

SAFETY INSTRUCTION

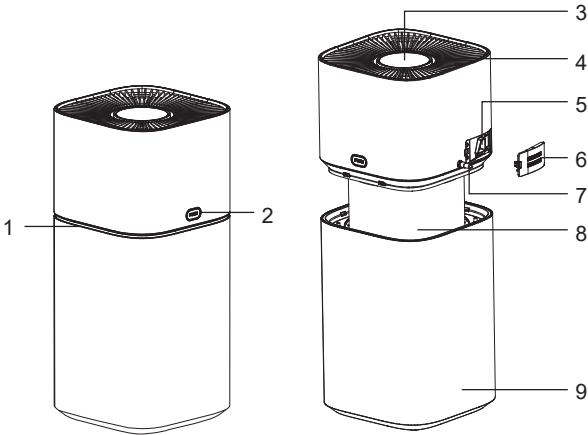
15. Do not place other items on top of the appliance, and forbid sitting or standing on this appliance.
16. Do not spray flammable substances near the appliance; Do not spray water directly on the appliance or use chemical cleaners like alcohol or hydrochloric acid, etc.; Do not place water containers, medicines, or flammable materials on the appliance.
17. Do not put it in a place with direct sunlight.
18. To prevent electromagnetic disturbance, the appliance must keep a certain distance from the TV, radio, microwave oven and others.
19. Do not disassemble or modify this appliance without authorization to avoid accidents.
20. Do not pull the adapten cable to move the appliance.
21. The appliance is only to be used with the power supply unit provided with the appliance.
22. **WARNING:** To reduce the risk of fire or electric shock, do not use this fan with any solid-state speed control device.
23. Do not operate any fan with a damaged cord or plug. Discard fan or return to an authorized service facility for examination and/or repair.
24. 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.



The appliance must not be disposed of with regular household waste. At the end of its service life, the appliance must be properly delivered to a collection point for the recycling of electrical and electronic equipment. By Collection and recycling of old appliances, you are making an important contribution to the conservation of our natural resources and provide for environmentally sound and healthy disposal.

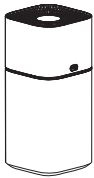
PRODUCT OVERVIEW

PART FIGURE



NO.	Description
1	Air quality LED
2	Split button
3	Control panel/display screen
4	Air outlet grille
5	PM2.5 sensor Note: PM2.5 sensor can quickly monitor dust concentration
6	Back cover (Removable)
7	Adapter
8	Filter assembly
9	Air inlet grille

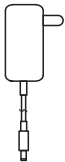
PART LIST



Main unit x1



Packaging bag x2

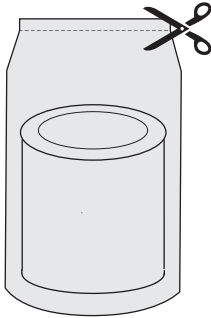


Adapter x1

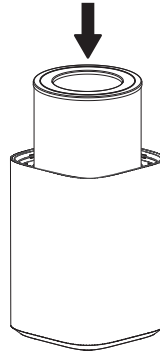
PRODUCT INSTALLATION

Installation Steps

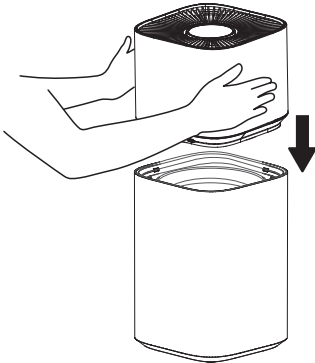
- 1 Take out the filter and remove the packaging bag.



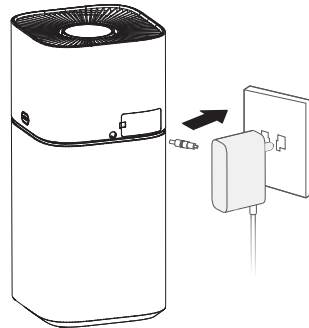
- 2 Install the filter assembly.



- 3 Gently place the upper part of the purifier down.



- 4 Plug the power adapter to power on.



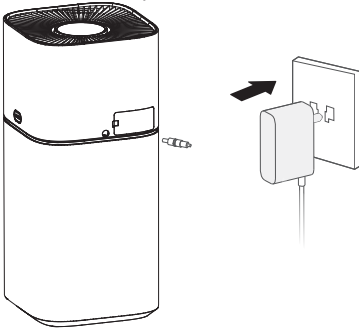
QUICK START

Test Run

Notes

- The machine enters the working mode before the standby state every time it is switched on without power supply.
- After an accidental power failure (e.g. power failure at home or unplugging the power cord for normal operation) and re-powering, it automatically resumes the working state before the power failure.

- 1 Plug in the power adapter and then connect it to the power source.



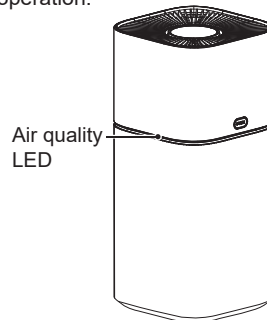
- 2 When powered on for the first time, the display panel will flash for 1 second and then turn off, entering the standby mode.



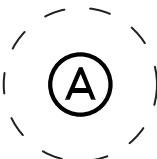
- 3 Power/Standby
Press the Power/Standby button to turn on the standby mode



- 4 Preheat
The particulate matter sensor enters the preheating state. The air quality LED will turn on after 10 seconds and enter normal operation.

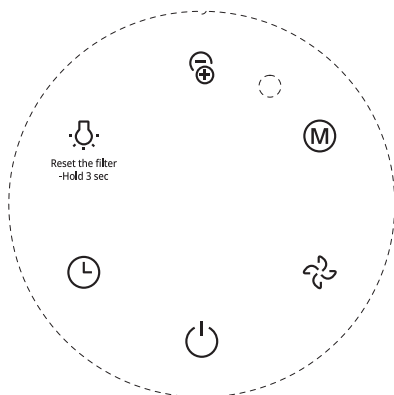








- 5 Working
The purifier will enter the auto mode after initial power-on.



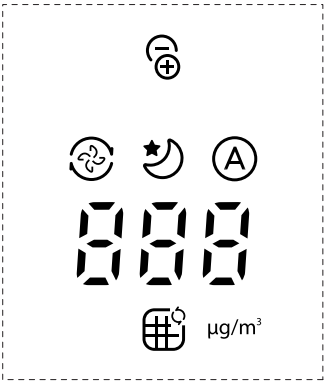
OPERATION INSTRUCTIONS








Control Panel



Button	Description
 Power/Standby button	<ul style="list-style-type: none"> Power on or enter standby mode.
 Ionizer button	<ul style="list-style-type: none"> Activate/deactivate the ionizer function, Note: The ionizer function is designed to neutralize harmful substances such as airborne mold and viruses in the air, thus achieving air purification effects.
 Mode Switch button	<ul style="list-style-type: none"> Switch the operating mode to Extreme Speed mode, Sleep mode, and Auto mode.
 Speed button	<ul style="list-style-type: none"> Adjustable wind speed from level 1 to 12.
 Light Control button	<ul style="list-style-type: none"> Adjust button backlight brightness and ambient light switch. Air quality LED Blue—Excellent air quality; Green - Good air quality; Orange - Moderate air quality; Red - Poor air quality;
 Timer button	<ul style="list-style-type: none"> Set timer power on/off function.

Display Panel



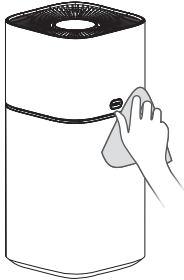
Display	Description
	<ul style="list-style-type: none">• Ionizer LED.
	<ul style="list-style-type: none">• Turbo Mode LED.
	<ul style="list-style-type: none">• Sleep mode LED.
	<ul style="list-style-type: none">• Auto mode LED adjusts the wind speed automatically based on air quality.
	<ul style="list-style-type: none">• Comprehensive display area.
	<ul style="list-style-type: none">• When the filter replacement LED is ON continuously, it reminds the user to replace the filter. Please refer to the subsequent filter component replacement steps to complete the filter replacement.
	<ul style="list-style-type: none">• The dust sensor detects the concentration of particulate matter (PM2.5) in the air : unit.

CLEANING AND MAINTENANCE

Body Cleaning

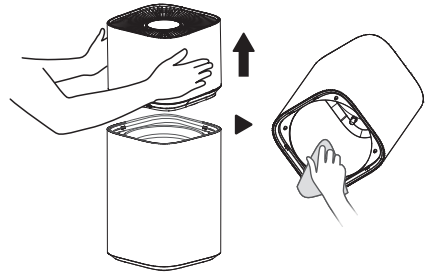
1 Main unit

Wipe the body with a soft towel.



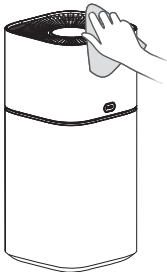
2 Body interior

Press the "PUSH" button on the body and lift the upper part of the air purifier. Use a vacuum cleaner to remove dust or wipe with a cloth.



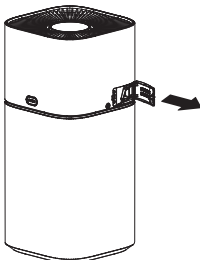
3 Vent grille

Use a vacuum cleaner to remove dust or wipe with a cloth.

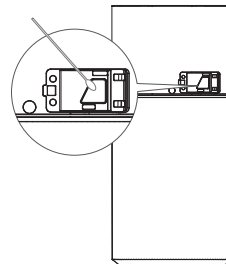


Cleaning the dust sensor

1 Open the back cover.

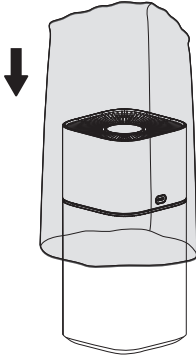


2 Use a vacuum cleaner to remove dust from the sponge inside the back cover, and then use a cotton swab to clean the vent of the dust sensor.

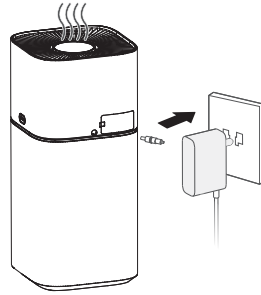


Regular Maintenance for the Machine

- 1 When the air purifier is not in use for a long period of time, it is recommended to store the entire unit in a packaging bag to prevent dust from contaminating the filters;



- 2 After removing the filters from the packaging bag, it is advised to regularly run the air purifier to keep the filters dry and prevent the growth of bacteria or unpleasant odors;

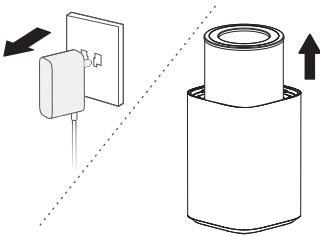


Filter Cleaning & Replacement

Note

- Before performing any maintenance operation, please make sure to turn off the air purifier and disconnect the power supply.

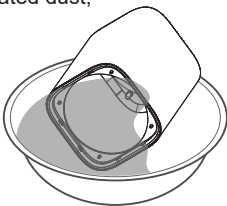
- 1 Unplug the air purifier and remove the filter components.



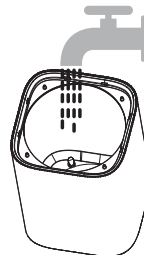
- 2 Use a vacuum cleaner to remove dust or wipe with a dry cloth.



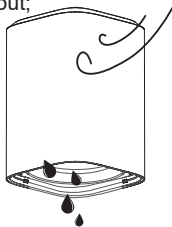
- 3 Dampen the intake grilles and gently brush the surface of the grilles with a soft-bristle brush dipped in kitchen detergent to clean off any accumulated dust;



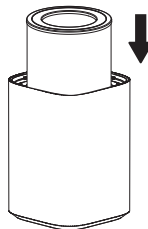
- 4 Rinse the inlet grilles thoroughly with clean water;



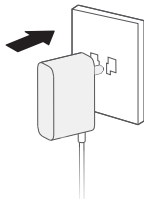
5 Allow the inlet grilles to air dry until no liquid is draining out;



6 Install the filter components.



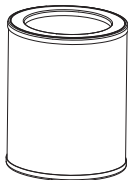
7 After properly installing the entire unit, plug in the air purifier and turn it on.



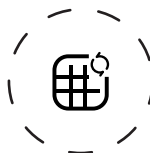
- It is recommended to clean the filters every two weeks and replace them every six months;
- Do not wash the filters with water.
- When cleaning the filters, it is advisable to use a smaller, soft brush or a household vacuum cleaner.
- When using a brush, brush horizontally along the filters, avoiding brushing vertically to prevent damage to the filters.
- When using a vacuum cleaner for cleaning, maintain a distance of 5-10mm between the suction inlet and the surface of the filters to avoid damaging them.
- The filters act as collectors for air pollutants, and severe pollution can accelerate the development of unpleasant odors. The filter replacement frequency can be adjusted based on the usage environment.

Replacement of Filter Components

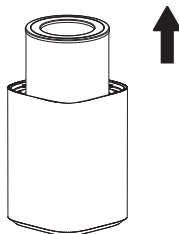
1 Filter model: FC-40Z2



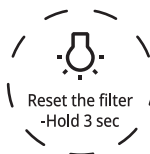
2 When the filter replacement LED is ON, it indicates that the filter needs to be replaced.



3 Replace the old filter with a new one.



4 Press and hold the light button for 3 sec to reset the filter. The filter replacement LED will turn off.



Press and hold for 3 sec

SPECIFICATIONS

Model	AP60
Operating voltage	24V $\overline{\text{---}}$
Rated power	35W
CADR (particulate matter)	380m ³ /h
Noise	35-65dB(A)
Usable area	27-46m ²

Accessory	Input	Output
Power adapter	100-240V~ 50/60Hz 1.5A	24V $\overline{\text{---}}$ 1.5A

- The performance parameters listed in the table are measured at the factory and are for reference only.
- Due to product improvements, the parameters may be subject to change. Please refer to the product nameplate for the specific parameters.
- The applicable area is calculated based on the theoretical value of (0.07~0.12) multiplied by the CADR of particulate matters. However, the applicable area may vary depending on factors such as the environmental conditions and indoor pollution levels.
- Purification principle: The air purifier's fan draws in air and filters it through the built-in filter, primarily removing dust particles (such as PM2.5) for purification purposes.