

Table of Contents

Airgle Air Purifiers

Important Safety Information	03
Warranty Information	06

Airgle 750

Introduction	07
Specifications	07
How the Air Purifier Works	08
Air Circulation Channel	08
Major Components	09
Remote Control	09
Control Panel	10
Air Exchange Rates	11
How to Clean Filters	12
How to Replace Filters	13

Airgle 150

Introduction	15
Specifications	15
How the Air Purifier Works	16
Major Components	16
Remote Control	17
Control Panel	18
How to Clean Filters/Replace Filters	19
Consumer Troubleshooting Guide	20



Important Safety Instructions

When using the air purifier, basic precautions should always be followed to reduce the risk of electric shock, and injury to persons, including the following;



Read this owner's manual carefully and completely before operating the air purifier



Always turn the air purifier off and unplug it when not in use



Do not use the air purifier outdoors



Do not plug any other device into the outlet in which the air purifier is plugged





Make sure the unit is plugged into a live 110-120V AC outlet



Disconnect power supply before servicing



Do not attempt to remove any part of the unit (except, filter replacement)





Important Safety Instructions



Do not attempt to repair the air purifier



Do not immerse this product in water or splash water on it. An electrical short circuit may result in shock or fire



Do not handle the plug with wet hands; electrical shock may occur, resulting in injury



Do not operate this product near an open flame. It may ignite and cause fire resulting in bodily injury or property damage





Warranty

Airgle air purifiers are warranted to be free from defects in workmanship or materials for three years from the date of purchase. This excludes disposable media which will have to be replaced periodically depending on use.

IMPORTANT

This Warranty does not cover damage resulting from accident, misuse or abuse, lack of reasonable care, failure to follow instructions, act of God (such as flood or fire), the affixing of any attachment not provided with the product, loss of parts, or subjecting the product to any but the specified voltage.

How do I obtain warranty service?

If your Airgle product ever needs service, you may email us at info@airgle.com. Please include the following information. You should expect a response from the Airgle team within 24-48 hours upon receipt of your information.

1. Product model
2. Contact name
3. Email address
4. Telephone and fax number
5. A copy of the bill of sale or proof of purchase
6. Detailed information as to the product failure
7. Return shipping address



Airgle 750

Introduction

The Airgle750 is today's most advanced and effective air purifier designed for home and office use. The Airgle 750's powerful 12-stage filtration technology ensures that allergens can't escape. The continuous automatic air quality monitoring feature ensures instant, round-the-clock relief. In fact, it has the highest clean air delivery rate (CADR) of 159 air purifiers tested by the Association of Home Appliance Manufacturers.



Specifications

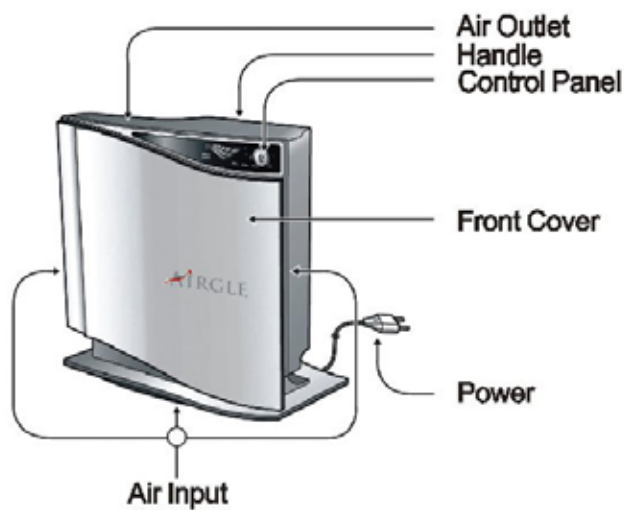
Class	Specifications	Remark
Application Area	1500-2500SQ FT	Cleans Room Twice Per Hour
Voltage	AC110-120V, 50-60Hz	USA
Noise Level	Under 54dB (Turbo Mode)	
Housing Material	ABS	Environmentally Safe
Speed Control	4 Speed Control (5 Class Mode for Turbo)	Auto/Manual Mode
Night Mode	Automatically Switch the Setting to Night Mode	
Dust Sensor	Through a Special Dust Checking Device	
Filter Reminder	Filter Replacement and Cleaning Reminding	
Control	Remote Control and Manual Control	Both
Fan Motor	BLDC	Extremely Powerful
Indicator	LCD	Back Light
Size (Inch)	W20.8*H26.4*D14	

How the Airgle 150 Works

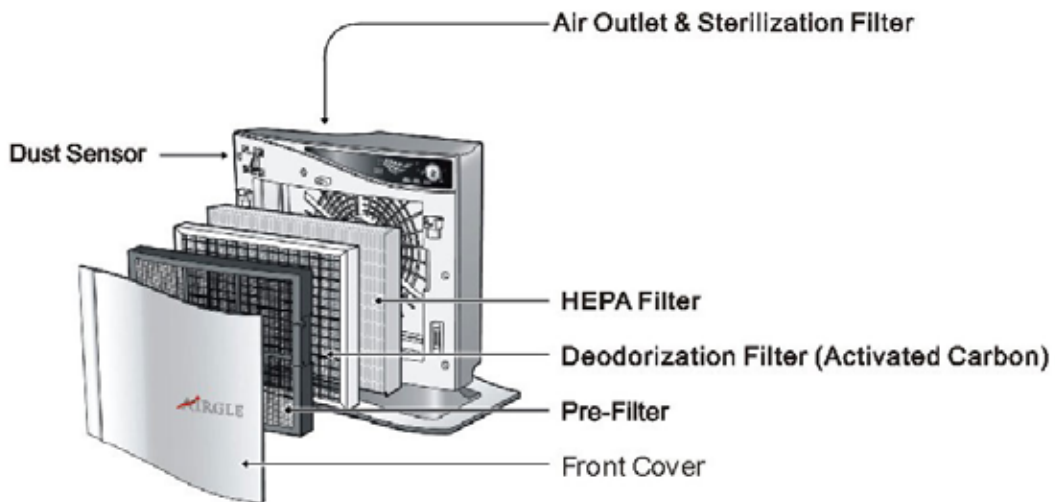
The Airgle 150 air purifier is an efficient, cost effective method of removing indoor air contaminants. The air purifier uses a powerful fan to draw air that then passes through the filters, which traps the airborne particles and reduces allergens and odors.

- 1) Pre-filter catches hair and large particles.
- 2) HEPA filter removes dust, pollens, smoke, dander, and other small particles.
- 3) Activated carbon (deodorization) filter eliminates harmful gases, odors and VOCs.
- 4) Sterilization filter kills bacteria.

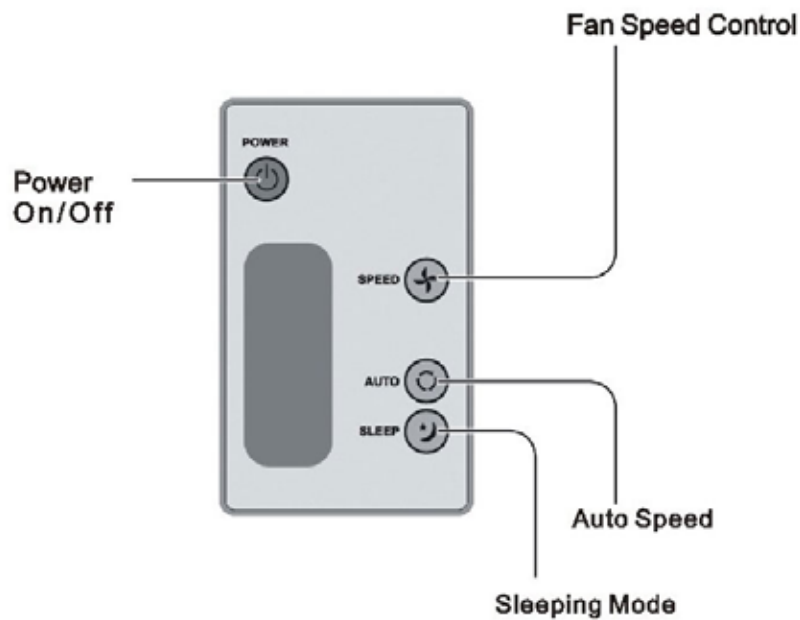
Major Components



Major Components



Remote Control



Using the Control Panel

The advanced control panel is to provide you with important information about your air cleaner's performance and allow you to control the unit with ease.



Power- Turns your air cleaner on/off. When your air cleaner is turned off, the fan stops running.

Wind Control (MIN & MAX)- Controls the fan speed.

Clean Sign- When the pre-filter needs to be cleaned, the light will flash. After cleaning, press the Clean Sign button and hold for 3 seconds to reset.

Filter Replacement- When the HEPA and Activated Carbon filters need to be replaced, the light will flash. After replacement, press the Filter Replacement button and hold for 3 seconds to reset.

Working Mode- To switch between auto mode and night mode, press the Working Mode button. When the auto mode light is on, the air purifier will automatically select the optimum fan speed for the level of pollution detected in the room.

Dust Sensor- Allows you to check the dust level indoors.

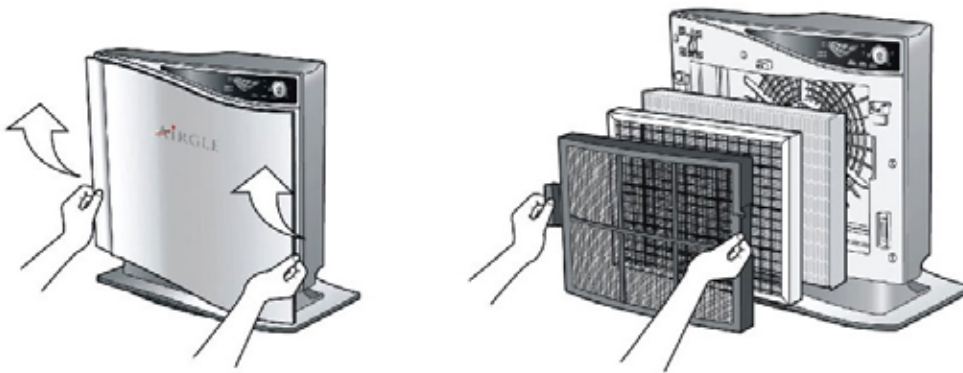
IMPORTANT

PLEASE MAKE SURE THAT THE POWER IS OFF BEFORE CLEANING/REPLACING FILTERS.

How to Clean or Replace Filters

A special filter check device allows you to check filter condition. When the device shows poor condition of the filters, you will need to replace Activated carbon (deodorization) filter and HEPA filter.

Please note the pre-filter is washable, the HEPA and Activated carbon (deodorization) filters are not washable. We recommend replacing the filters once per year.



The Dust Sensor is an advanced function which can keep you informed about air quality indoors.

TIP

Please clean the surface of the dust sensor periodically.



Troubleshooting

Consumer Troubleshooting Guide

In the event that you experience problems with the operation of your air cleaner, please

- 1) Make sure the power supply cord is plugged into a standard electrical outlet.
- 2) Make sure there is power from the electrical outlet by testing with another appliance.
- 3) Make sure all filters are in place and are properly installed.
- 4) Make sure all filters have been cleaned periodically.
- 5) Problem: In running a "Filter-Check" for new air purifier or new Filters, the system indicates the filters are 80-95% filled.
Solution:
 - A) Turn off and unplug the unit.
 - B) Press "Light" button and hold on.
 - C) Plug in the unit, release the button after the Filter-Check starts.
 - D) The system will automatically reset the Filter-Check Gauge in about 25 seconds.
 - E) When the procedure is completed, please turn on the unit and press "Filter Check" button again.
 - F) The system should report an accurate result.
- 6) No further corrective actions should be taken by the consumer. Return the unit to an authorized Warranty Station for repair.