

Dyson BP03

Dyson Purifier Big+Quiet Formaldehyde BP03 User Manual

Model: BP03

INTRODUCTION

The Dyson Purifier Big+Quiet Formaldehyde is engineered to purify large spaces, projecting air over 32 feet. It features advanced 360 HEPA H13 grade filtration, capturing 99.97% of fine particles, and effectively removes gases, odors, and permanently destroys formaldehyde. This manual provides essential information for setting up, operating, and maintaining your purifier.



Image: The Dyson Purifier Big+Quiet Formaldehyde BP03 unit with its remote control.

SAFETY INFORMATION

Always read and follow all safety instructions before operating the appliance. Keep the appliance out of reach of children. Do not use the appliance near water or in wet environments. Ensure the power cord is not damaged and is properly plugged into a suitable outlet. Unplug the appliance before cleaning or performing any maintenance.

WHAT'S IN THE BOX

Your Dyson Purifier Big+Quiet Formaldehyde BP03 package includes the following components:

- BP03 Purifier Unit
- HEPA H13 grade filter
- Activated carbon filter
- Power Cord
- Remote Control

In the box



Image: Components included in the Dyson Purifier Big+Quiet Formaldehyde BP03 box, showing the purifier, remote, HEPA filter, and activated carbon filter.

SETUP

1. **Unpacking:** Carefully remove all components from the packaging.
2. **Filter Installation:**
 - Ensure the purifier is unplugged.
 - Locate the filter compartment, typically at the base of the unit.
 - Insert the HEPA H13 grade filter and the activated carbon filter according to the markings.
 - Close the filter compartment securely.
3. **Placement:** Place the purifier on a stable, level surface, ensuring adequate clearance around the unit for optimal airflow. The unit is designed to project air over 32 feet.
4. **Power Connection:** Plug the power cord into a suitable electrical outlet.

5. ****App Connection (Optional):**** Download the MyDyson app to control and monitor your air quality from anywhere. The app requires Wi-Fi or mobile data, Bluetooth 4.0 support, and iOS version 10 or Android version 5 (or above).

purifier big+quiet formaldehyde

Engineered to purify large spaces.¹

Destroys formaldehyde.³



Image: The Dyson Purifier Big+Quiet Formaldehyde BP03 demonstrating its air projection capability in a large room.

OPERATING INSTRUCTIONS

Your Dyson Purifier Big+Quiet Formaldehyde BP03 can be operated using the included remote control or the MyDyson app.

Remote Control Functions



Image: Detailed view of the Dyson Purifier remote control with labeled buttons.

- ****Power Button:**** Turns the purifier on or off.
- ****Fan Speed Control (+/-):**** Adjusts the airflow intensity (10 fan speeds available).
- ****Airflow Direction (Up/Down Arrows):**** Changes the direction of purified air projection.
- ****Auto Mode:**** Automatically adjusts fan speed based on detected air quality.
- ****Information Button (i):**** Displays pollution details, filter life, and maintenance alerts on the LCD screen.
- ****Sleep Timer:**** Programs the machine to turn off after preset intervals (30 minutes to 8 hours).
- ****Night Mode:**** Monitors and purifies using the quietest settings with a dimmed display.

Automatic Sensing and Reporting

Integrated sensors, including a solid-state formaldehyde sensor, continuously analyze and diagnose airborne pollutants in real time. Results are displayed on the LCD screen of the unit and within the MyDyson app.

Senses and reports, automatically

Integrated sensors, including a solid-state formaldehyde sensor, analyze and diagnose airborne pollutants in real time, displaying results on the LCD.



Image: An internal view of the Dyson Purifier highlighting its integrated sensors for real-time air quality analysis.



Largest room coverage

Air Multiplier™ technology generates the circulation power to draw distant pollutants into the machine, projecting air over 32 feet and purifying large spaces.¹



Fully sealed HEPA filtration

H13⁴ grade filter is 3.8x larger than previous generations and lasts up to 5 years



Senses and reports automatically

Integrated sensors analyze and diagnose airborne pollutants in real time, displaying results on the LCD.



Connected

Monitor air quality & control your air purifier from your phone, wherever you are.

Image: Infographic detailing the purifier's features: largest room coverage, fully sealed HEPA filtration, automatic sensing and reporting, and connected app functionality.

Breeze Mode

Activate Breeze mode to simulate the feeling of natural, refreshing air indoors.

Quiet Operation

The Dyson Purifier Big+Quiet Formaldehyde is acoustically engineered to operate quietly, even at its highest power setting, ensuring minimal disruption.



Quiet, even at full power

Acoustically engineered to operate quietly –
even at its highest power setting.

Image: The Dyson Purifier operating quietly in a living room setting, demonstrating its low noise level.

MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your Dyson Purifier.

Filter Life and Replacement

The HEPA H13 grade filter is designed to last up to 5 years, and the activated carbon filter lasts up to 2 years, depending on usage and air quality. The unit will notify you when filter replacement is needed. A hygienic replacement mechanism allows for easy disposal.



Filter life longevity

The HEPA filter is larger than previous generations and lasts up to 5 years. A hygienic replacement mechanism allows you to dispose of the filter in one click.

Image: A person demonstrating the filter replacement process for the Dyson Purifier, showing the base unit and the cylindrical filter.

Advanced 360° filtration system

Captures 99.97% of fine particles as small as 0.1 microns.⁴ Removes gases and odors.²

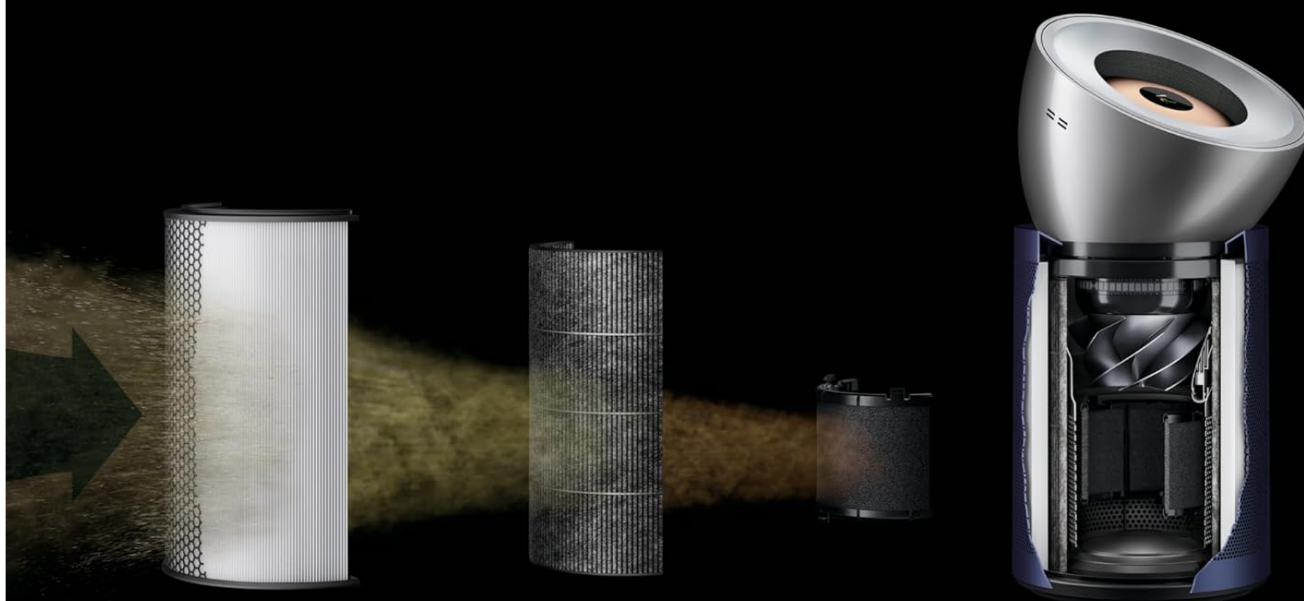


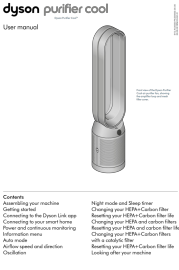


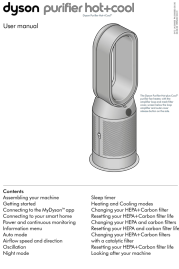
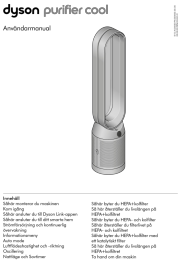
Image: A diagram illustrating the advanced 360-degree filtration system of the Dyson Purifier, showing air entering, passing through filters, and exiting purified.

Cleaning

Wipe the exterior of the purifier with a soft, dry cloth. Do not use cleaning agents or polishes as they may damage the surface. Ensure the unit is unplugged before cleaning.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Purifier not turning on	No power supply; Power cord not properly connected.	Check power outlet; Ensure power cord is securely plugged in.
Poor air purification performance	Filters are dirty or need replacement; Obstruction to airflow.	Check filter life indicator and replace filters if necessary; Ensure air inlets/outlets are clear.

	<p>Dyson Purifier Cool User Manual - Assembly, Operation, and Maintenance</p> <p>Comprehensive user manual for the Dyson Purifier Cool air purifier, covering assembly, setup, smart features, operation modes, filter replacement, and maintenance. Learn how to use your Dyson purifier for optimal air quality.</p>
	<p>Dyson TP7A Autoreact Purifier Cool User Manual - Operation, Maintenance, and Troubleshooting</p> <p>Comprehensive user manual for the Dyson TP7A Autoreact Purifier Cool air purifier. Provides detailed instructions on assembly, operation, filter replacement, cleaning, and error code troubleshooting.</p>
	<p>Dyson Product Registration in Russia & Dyson Purifier Cool User Manual</p> <p>Comprehensive guide on how to register Dyson products in Russia using the My Dyson App, including instructions for Android and iOS. Also includes the user manual for the Dyson Purifier Cool, covering setup, operation, maintenance, and troubleshooting.</p>
	<p>Dyson Purifier Hot+Cool User Manual: Assembly, Operation, and Maintenance</p> <p>Comprehensive user manual for the Dyson Purifier Hot+Cool and Hot+Cool Formaldehyde models. Learn about setup, smart features, modes, filter replacement, and care instructions for your Dyson air purifier.</p>
	<p>Dyson Purifier Cool Användarmanual: Montering, Användning och Underhåll</p> <p>Denna guide ger detaljerade instruktioner för montering, drift och underhåll av din Dyson Purifier Cool luftrenare. Lär dig byta filter, använda appen och integrera med smarta hem-enheter.</p>