Dyson HP07

Dyson Purifier Hot+Cool™ HP07

Air Purifier, Heater, and Fan

Model: HP07 | Brand: Dyson

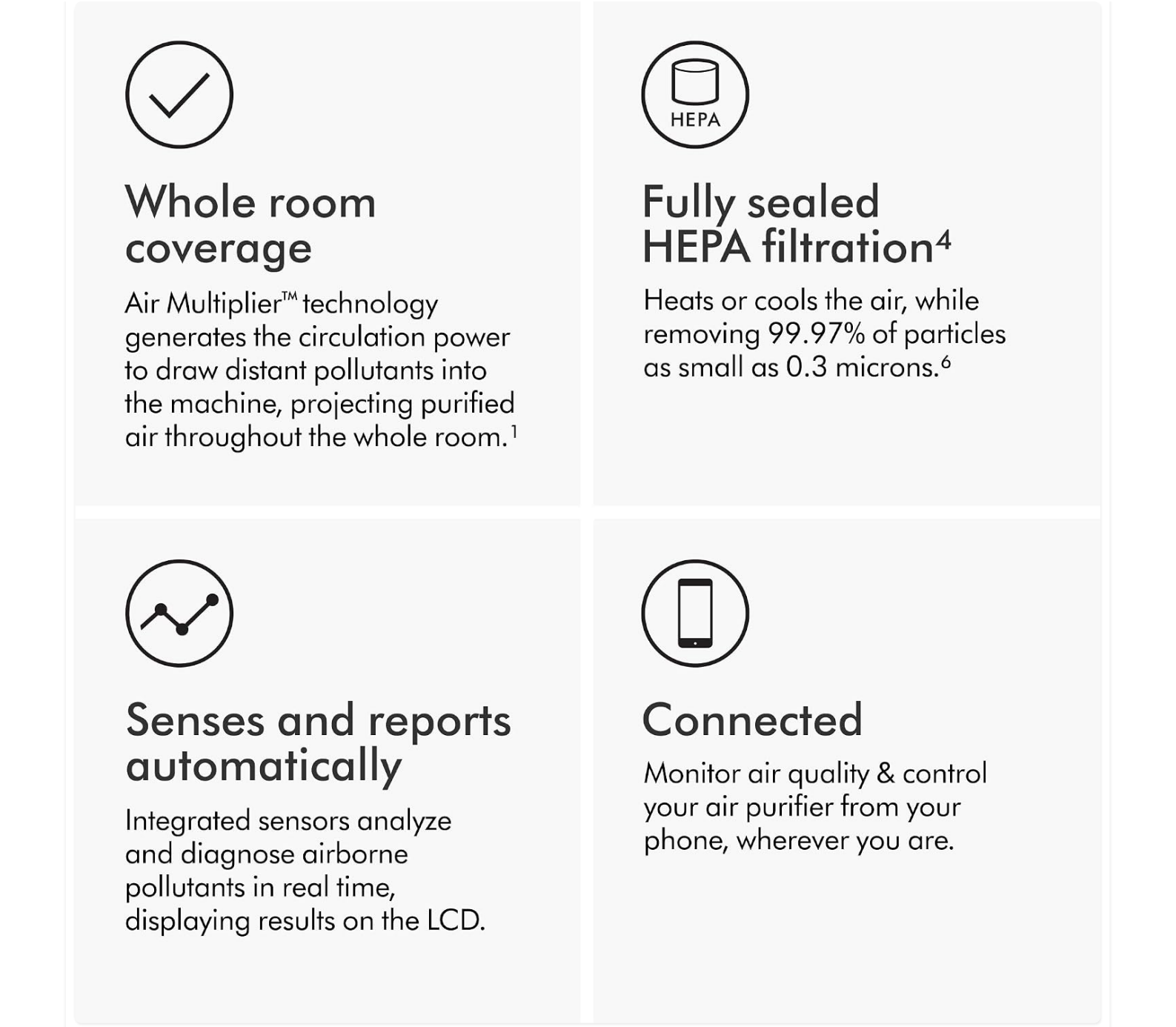
Product Overview

Dyson's purifying fan heaters combine intelligent sensing with an advanced filtration system. A filter removes gases[5] and odors, and a HEPA filter[4] captures 99.97% of particles 0.3 microns[6] in size. Powerful Air Multiplier™ technology purifies and heats the whole room.[1]

[1]Tested In maximum setting for air projection, tested in Auto mode for purification coverage, tested for room heating per relevant Dyson method DTM961. [2]Fan, not an air conditioning unit. [3]Requires device to run app, Wi-Fi or mobile data, Bluetooth 4.0 support, and iOS version 10 or Android version 5 (or above). Standard data and messaging rates may apply. Refer to the MyDyson™ app for compatible voice services. [4]Particle challenge by DEHS oil specified in EN1822 within a chamber specified in ASTM F3150. [5]Gas capture rate may vary. [6]Tested per ISO 29463.

Key Features

- Automatically senses, captures, and traps pollutants for cleaner air.
- Multifunctional: Intelligently purifies, heats, and cools you.
- Fully sealed to HEPA H13 standard: The entire machine is sealed, ensuring pollutants stay inside.
- Air Multiplier technology: Generates powerful circulation to project purified air throughout the whole room.
- Automatic sensing and reporting: Real-time pollution data displayed on LCD screen and MyDyson app.
- Versatile airflow: Choose between Fan mode for direct cooling (up to 350° oscillation) and Backward airflow mode for purification without cooling.
- Easy filter care: Quick and simple filter changes with automatic notifications.
- Sleep timer: Program the machine to turn off after pre-set intervals (30 minutes to 8 hours).
- Night mode: Operates with the quietest settings and a dimmed display.
- Voice control: Hands-free operation with Amazon Alexa, Apple Siri, and Google Home.



Visual summary of the Dyson HP07's core functionalities: whole room coverage, fully sealed HEPA filtration, automatic sensing, and connected app control.

Setup

Unboxing and Assembly

Carefully remove all components from the packaging. The Dyson Purifier Hot+Cool™ HP07 comes with the main unit, a remote control, and a 360° Combi Glass HEPA + Carbon Filter.



Contents of the Dyson Purifier Hot+Cool™ HP07 box, including the unit, remote, and 360° Combi Glass HEPA + Carbon Filter.

Filter Installation

The filter is designed for easy installation. Align the filter with the base of the unit and twist until it clicks securely into place. Ensure the filter is properly seated for optimal performance.



Hands demonstrating the easy filter replacement process for the Dyson HP07.

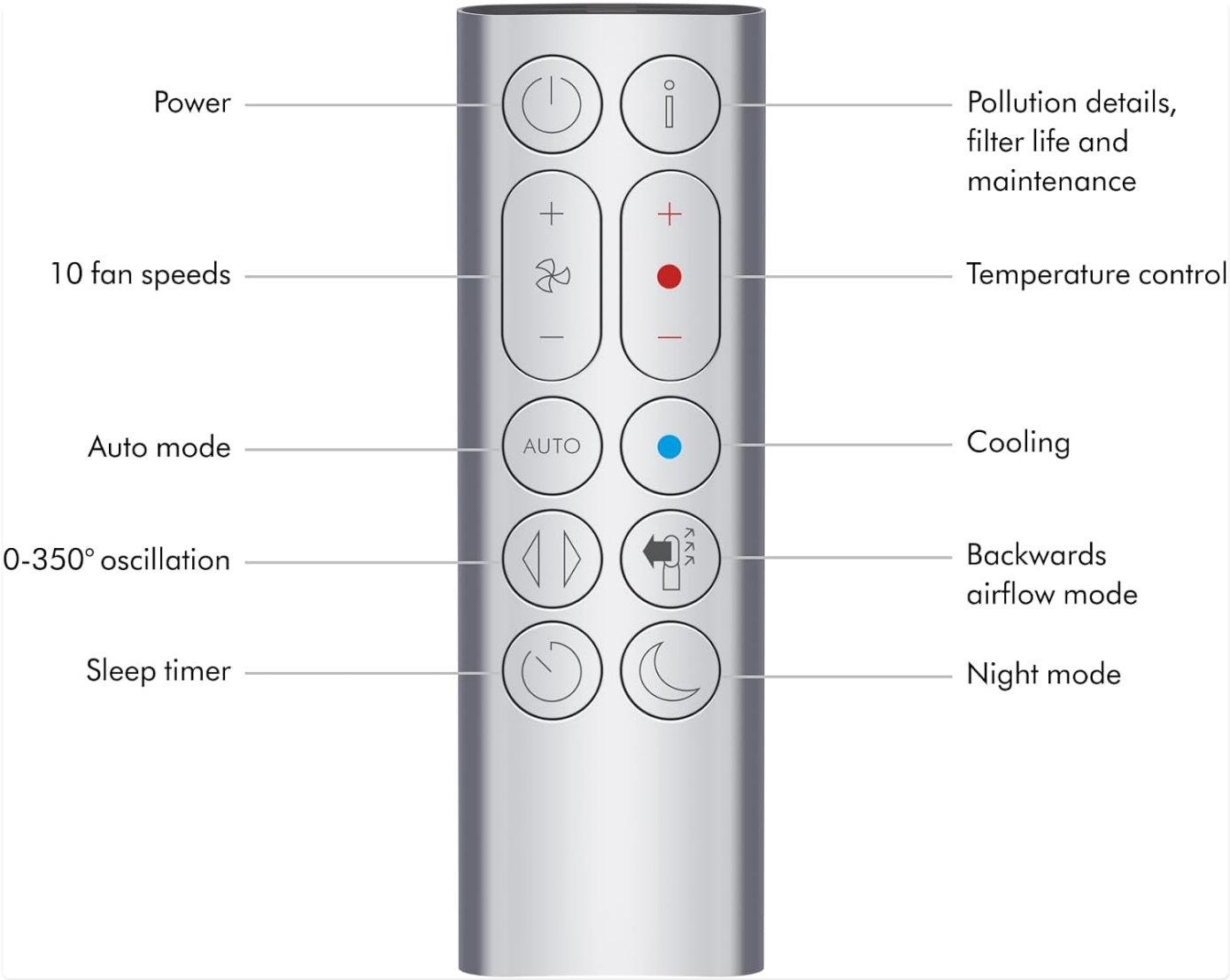
Power Connection

Plug the power cord into a suitable electrical outlet. The unit is now ready for operation.

Operating Instructions

Remote Control

The Dyson HP07 comes with a magnetic remote control that can be stored on top of the unit. Use the remote to access all functions and settings.



Detailed layout of the Dyson HP07 remote control, showing buttons for power, fan speed, temperature, oscillation, auto mode, sleep timer, and backward airflow.

Modes

- **Fan Mode:** Provides direct cooling airflow. Adjust fan speed using the remote or app.
- **Heater Mode:** Heats the room to your desired temperature. Use the remote or app to set the target temperature.
- **Purifier Mode:** Continuously purifies the air. Can be used with or without heating/cooling.
- **Backward Airflow Mode:** Purifies the air without directing airflow towards you, ideal for colder environments.
- **Night Mode:** Operates with the quietest settings and a dimmed display for undisturbed sleep.



The Dyson Purifier Hot+Cool™ HP07 projecting purified air across a room.



The Dyson HP07 operating in Night mode with a dimmed display in a bedroom setting.

MyDyson App Control

Download the MyDyson™ app to monitor air quality, control settings, and receive notifications from your smartphone, anywhere you are.



A user monitoring and controlling the Dyson HP07 via the MyDyson™ app on a smartphone.

Automatic Sensing and Reporting

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



Close-up of the Dyson HP07's LCD screen displaying real-time air quality data.

Maintenance

Filter Replacement

The filter is quick and easy to change. The machine will provide automatic filter-life notifications on the LCD screen or through the MyDyson app when it's time for replacement. Refer to the setup section for visual guidance on filter installation.

Troubleshooting

If your Dyson Purifier Hot+Cool™ HP07 is not functioning as expected, please try the following:

- **No Power:** Ensure the power cord is securely plugged into a working electrical outlet.
- **Poor Airflow/Purification:** Check if the filter needs replacement. Ensure there are no obstructions around the air

inlets or outlets.

- **Remote Not Responding:** Check the remote control's battery. Ensure there are no obstructions between the remote and the unit.
- **App Connectivity Issues:** Ensure your device's Bluetooth and Wi-Fi are enabled. Check your home Wi-Fi network connection.

For persistent issues, please refer to the full user manual or contact Dyson customer support.

Specifications

Feature	Detail
Color	white/silver
Brand	Dyson
Product Dimensions	5.12"D x 5.12"W x 30"H
Floor Area	73 Square Feet
Specification Met	ETL Certified
Noise Level	62 dB
Particle Retention Size	0.3 Micron
Controller Type	Amazon Alexa, iOS, Android
UPC	885609021751
Manufacturer	Dyson
Item Weight	12 pounds
ASIN	B09LSMRKFD
Country of Origin	Malaysia
Item model number	HP07
Assembly required	Yes
Number of pieces	1
Batteries required	No
Included Components	Dyson Purifier Hot+Cool™ HP07, Remote control, Dyson 360° Combi Glass HEPA + Carbon Filter

Warranty and Support

For warranty information, product registration, or technical support, please visit the official Dyson website or contact Dyson customer service directly. Keep your proof of purchase for warranty claims.

Official Product Videos

No official product videos from the seller were available for embedding at this time.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question