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› Dyson Air Purifier Hot+Cool Gen1-HP10 Instruction Manual

Dyson HP10

Dyson Air Purifier Hot+Cool Gen1-HP10

User Manual

INTRODUCTION

This manual provides instructions for the safe and effective use of your Dyson Air Purifier Hot+Cool Gen1-HP10. This appliance functions as a 3-in-1 device, offering air purification, heating, and cooling capabilities. Please read all instructions before use and retain this manual for future reference.

SAFETY INFORMATION

Always follow basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, or injury. This appliance is intended for indoor use only. Do not operate with a damaged cord or plug. Keep out of reach of children. Do not block air inlets or outlets. Unplug before cleaning or maintenance.

WHAT'S IN THE BOX

Carefully unpack your Dyson Air Purifier Hot+Cool Gen1-HP10. The package should contain the following items:

- 1 x Dyson Air Purifier Hot+Cool Gen1-HP10 Unit
- 1 x Combination Glass HEPA + Activated Carbon Filter
- 1 x Remote Control

SETUP

1. **Unpacking:** Remove all packaging materials from the appliance.
2. **Filter Installation:** The combination filter may come pre-installed or require installation. If not installed, align the filter with the base of the unit and twist clockwise until it clicks into place. Refer to the 'Maintenance' section for detailed filter care.
3. **Placement:** Place the appliance on a stable, level surface, ensuring there is adequate space around it for proper airflow. Avoid placing it directly against walls or furniture.
4. **Power Connection:** Plug the power cord into a suitable electrical outlet.

OPERATING INSTRUCTIONS

Your Dyson Air Purifier Hot+Cool Gen1-HP10 can be operated using the remote control or the power button on the unit.

Remote Control

The magnetic remote control can be stored neatly on top of the appliance. It allows you to quickly change settings.



Certified allergy-friendly product

Certified as an allergy-friendly product by the Korea Asthma and Allergy Association (KAF) and awarded the The Allergy Seal of Quality by Service Allergie Suisse, Swiss Allergy Centre.

Image: The remote control for the Dyson Air Purifier Hot+Cool Gen1-HP10, showing various function buttons.

Power On/Off

- Press the power button on the unit or the remote control to turn the appliance on or off.

3-in-1 Functionality: Heating, Cooling, and Purification

The appliance provides fast, even whole-room heating in winter, acts as a cooling fan in summer, and purifies the air all year round.



Whole-room purification¹

Air Multiplier™ technology and up to 350° oscillation generates the circulation to purify the whole room.¹

¹In maximum setting. Tested for air projection (DTM801) and purification coverage in a 81m³ room (TM-003771).

Image: The Dyson Air Purifier Hot+Cool Gen1-HP10 operating in a living room, illustrating its heating capability with red airflow lines. It heats in winter, cools in summer, and purifies all year round. Fast, even room heating with long-range projection quickly heats the whole room evenly. Once the target temperature is reached, heating automatically stops.

Airflow and Oscillation

Utilizes Air Multiplier™ technology and up to 350° oscillation to circulate and project purified air throughout the room.

- Use the oscillation button on the remote to adjust the oscillation angle.



Advanced 3-stage filtration

The HEPA H13 filter captures 99.95% of particles as small as 0.1 microns,¹ while a layer of activated carbon removes odours and gases including VOCs.²

¹Tested for filtration efficiency at 0.1 microns (EN1822, ISO29463)

²Gas capture rates vary.

Image: The Dyson Air Purifier Hot+Cool Gen1-HP10 demonstrating 350-degree oscillation, showing blue airflow lines circulating throughout a room. Air Multiplier™ technology and up to 350° oscillation generate the circulation to purify the whole room.

Auto Mode

In Auto mode, the purifier constantly monitors air quality and intelligently adjusts airflow to capture pollutants, only using energy when needed. Real-time Air Quality Index (AQI) and temperature are displayed on the LCD screen.



Long filter life and easy filter care

Quick and easy to change. With automatic notifications on the LCD.

Image: A close-up of the Dyson Air Purifier Hot+Cool Gen1-HP10's LCD screen, displaying an 'AUTO' indicator and a graph showing real-time PM (Particulate Matter) levels. The unit automatically senses and reacts, displaying real-time AQI and temperature. In Auto mode, the purifier reacts automatically to capture pollutants, only using energy when needed, with live air quality reports displayed on the LCD screen.

Night Mode and Sleep Timer

Night mode operates quietly to monitor and purify your room while you sleep. The sleep timer can be set at intervals between 15 minutes to 8 hours.



Automatically senses and reacts and displays real time AQI & temperature

In Auto mode our purifier reacts automatically to capture pollutants, only using energy when needed. With live air quality reports displayed on the LCD screen.

Image: The Dyson Air Purifier Hot+Cool Gen1-HP10 operating in a bedroom at night, with a person sleeping in the background. This illustrates the Night mode and Sleep timer feature, which operates quietly to monitor and purify your room while you sleep. The Sleep timer can be set at intervals between 15 minutes to 8 hours.

MAINTENANCE

Filter Care and Replacement

The Dyson Air Purifier Hot+Cool Gen1-HP10 features an advanced 3-stage filtration system with a HEPA H13 filter that captures 99.95% of particles as small as 0.1 microns, and a layer of activated carbon to remove odors and gases, including VOCs. The filter is designed for long life and easy care, with automatic notifications on the LCD when replacement is needed.



Night mode and Sleep timer

Operates quietly to monitor and purify your room while you sleep.
Sleep timer can be set at intervals between 15 mins to 8 hours.

Image: A diagram showing the advanced 3-stage filtration system of the Dyson Air Purifier Hot+Cool Gen1-HP10, with the HEPA filter and activated carbon filter components. The HEPA H13 filter captures 99.95% of particles as small as 0.1 microns, while a layer of activated carbon removes odors and gases including VOCs.



Remote control

The magnetic neatly-stored remote allows you to quickly change settings.

Image: Hands demonstrating the quick and easy filter replacement process for the Dyson Air Purifier Hot+Cool Gen1-HP10. This highlights the long filter life and easy filter care, with quick and easy replacement and automatic notifications on the LCD.

- **Filter Replacement:** When the filter life indicator appears on the LCD, replace the filter. Turn off and unplug the appliance before attempting to replace the filter. Follow the instructions provided with your replacement filter.
- **Cleaning:** Wipe the exterior of the appliance with a dry or damp cloth. Do not use detergents or polishes. Ensure air inlets and outlets are free from dust and debris.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No power	Appliance not plugged in; power outlet not working	Ensure power cord is securely plugged in; check power outlet with another device.
Reduced airflow/purification	Blocked air inlets/outlets; dirty filter	Check for obstructions and clear them; replace the filter if indicated by the LCD.

Problem	Possible Cause	Solution
Heating not working	Temperature setting too low; safety cut-out activated	Increase target temperature; unplug for 10 minutes and plug back in to reset.
Remote control not working	Batteries depleted; obstruction between remote and unit	Replace remote control batteries; ensure clear line of sight to the unit.

If the problem persists, please contact Dyson customer support.

SPECIFICATIONS

Feature	Detail
Model	HP10
Colour	White/Silver
Product Dimensions (D x W x H)	24.8D x 24.8W x 76.5H Centimeters
Item Weight	5290 Grams
Power Source	Corded Electric
Control Method	Remote Control
Filter Type	HEPA H13 (Combination Glass HEPA + Activated Carbon)
Particle Retention Size	0.1 Micron
Contaminant Filtration Capability	Dust, Pet Dander, Pollen, Smoke
Special Features	3-in-1 functionality: Air Purifier, Heater, and Fan
Specification Met	AHAM Certified, HEPA H13

WARRANTY AND SUPPORT

Warranty Information

Your Dyson Air Purifier Hot+Cool Gen1-HP10 comes with a **2-year warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal household use. Please retain your proof of purchase for warranty claims.

Customer Support

For technical assistance, troubleshooting, or to register your product, please visit the official Dyson website or contact Dyson customer service. Contact information for Dyson Technology India Pvt Ltd is provided below:

Dyson Technology India Pvt Ltd.
3rd Floor, WeWork Forum, DLF Cyber City,
Gurugram, Haryana

