

## Dreo TurboPoly Fan 512

# Dreo TurboPoly Fan 512 White Pedestal Fan User Manual

Model: TurboPoly Fan 512 White

## 1. INTRODUCTION

This manual provides essential instructions for the safe and efficient operation of your Dreo TurboPoly Fan 512 White. This appliance combines the functionalities of a pedestal fan, an oscillating fan, and an air circulator, offering versatile air movement with 9 wind speeds and 4 operating modes. Please read this manual thoroughly before use and retain it for future reference.





Image 1.1: Dreo TurboPoly Fan 512 White with included remote control.

## 2. IMPORTANT SAFETY INSTRUCTIONS

To reduce the risk of fire, electric shock, or injury, always follow basic safety precautions when using electrical appliances. This includes, but is not limited to:

- Ensure the fan is placed on a stable, level surface to prevent tipping.
- Do not insert fingers or foreign objects into the grille when the fan is operating.
- Unplug the fan from the power outlet before cleaning or performing any maintenance.
- Keep the power cord away from heated surfaces.
- Do not operate the fan with a damaged cord or plug.
- This appliance is for indoor use only.

## 3. PACKAGE CONTENTS

Verify that all components are present and in good condition:

- Fan Head Assembly
- Adjustable Stand Pole
- Base
- Remote Control (with 1 Lithium Metal battery included)
- User Manual

## 4. SETUP AND ASSEMBLY

The Dreo TurboPoly Fan 512 requires straightforward assembly. Follow these steps:

1. Attach the stand pole to the base, ensuring it is securely fastened.
2. Connect the fan head assembly to the top of the stand pole.
3. Adjust the fan's height between 37 and 42 inches by loosening and tightening the adjustment knob on the stand pole.
4. Place the fan on a firm, level surface.

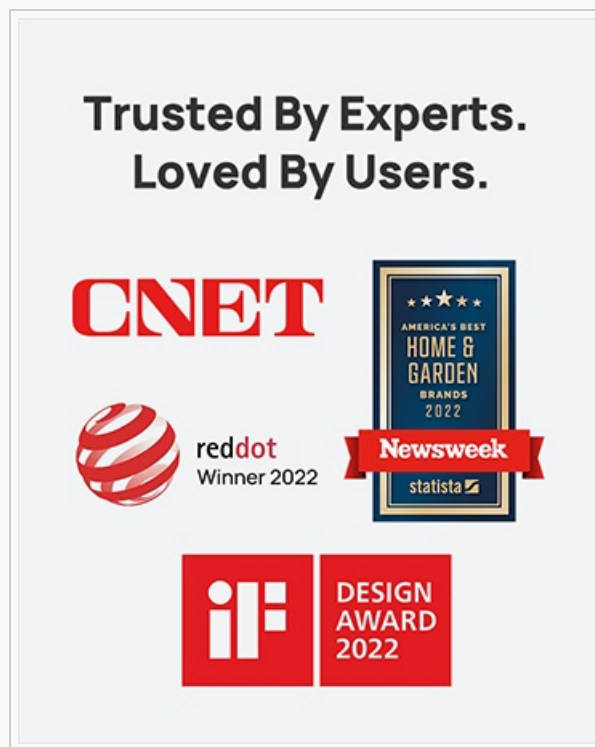


Image 4.1: The fan's height can be adjusted between 37 and 42 inches.



Image 4.2: Visual guide for fan assembly and height adjustment.

## 5. OPERATING INSTRUCTIONS

Your Dreo TurboPoly Fan 512 offers various settings for personalized comfort. Control the fan using the integrated control panel or the included remote control.

### 5.1 Power On/Off

Press the power button on the control panel or remote to turn the fan on or off.

## 5.2 Speed Control

The fan features 9 wind speeds. Use the '+' and '-' buttons on the control panel or remote to adjust the fan speed. The current speed will be displayed on the LED screen.

## 5.3 Mode Selection

Select from 4 distinct modes to suit your preference:

- **Normal Mode:** Provides a consistent airflow at your selected speed.
- **Natural Mode:** Simulates a natural breeze by cycling through various speeds.
- **Sleep Mode:** Operates at a lower, quieter speed for minimal disturbance, ideal for nighttime use (as low as 20dB).
- **Auto Mode:** Adjusts fan speed automatically based on ambient room conditions.

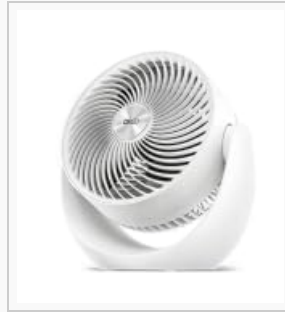


Image 5.1: Fan modes and speed settings.

## 5.4 Oscillation

The fan offers wide-range air distribution:

- **Horizontal Oscillation:** Press the oscillation button on the control panel or remote to activate 120° horizontal oscillation.
- **Manual Vertical Tilt:** The fan head can be manually tilted up to 120° vertically to direct airflow precisely where needed.

# Perfect for Any Situation



Image 5.2: Horizontal oscillation of the fan.



Image 5.3: Manual vertical tilt and horizontal oscillation capabilities.

## 5.5 Timer Function

Set the fan to automatically turn off after a specified period (up to 9 hours) using the timer button on the control panel or remote. Each press increases the timer by one hour.

## 5.6 Remote Control

The remote control allows convenient operation from a distance. Ensure the included Lithium Metal battery is correctly installed. The fan also features power-off memory, retaining your last settings when turned back on.

# Expand Your Comfort Boundaries



Image 5.4: Remote control for convenient operation.

## 6. MAINTENANCE

Regular cleaning ensures optimal performance and extends the lifespan of your fan.

## 6.1 Cleaning the Fan

- 1. Always unplug the fan before cleaning.
- 2. Use a soft, damp cloth to wipe the exterior surfaces. Do not use abrasive cleaners or solvents.
- 3. The front grille and fan blades can be removed for thorough cleaning. Refer to the assembly diagram for guidance on safe removal and reattachment.
- 4. Ensure all parts are completely dry before reassembling and plugging in the fan.



Image 6.1: Illustration of fan components for easy cleaning.

## 7. TROUBLESHOOTING

If you encounter issues with your fan, consult the following table before contacting support:

| Problem                     | Possible Cause                                                                    | Solution                                                                                                       |
|-----------------------------|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|
| Fan does not turn on.       | No power supply.<br>Power cord not securely plugged in.                           | Ensure the fan is plugged into a working electrical outlet.<br>Check if the power cord is firmly connected.    |
| Weak airflow.               | Fan speed is too low.<br>Obstruction in front or back grille.                     | Increase the fan speed.<br>Remove any obstructions. Clean the grilles and blades.                              |
| Fan is noisy.               | Fan is not on a level surface.<br>Loose parts or debris.                          | Place the fan on a flat, stable surface.<br>Check for any loose components or foreign objects and remove them. |
| Remote control not working. | Battery depleted or incorrectly installed.<br>Obstruction between remote and fan. | Replace the battery or ensure it is installed correctly.<br>Remove any objects blocking the signal path.       |

## 8. SPECIFICATIONS

Detailed technical specifications for the Dreo TurboPoly Fan 512 White:

- Brand:** Dreo
- Model Name:** TurboPoly Fan 512 White
- Color:** White
- Electric Fan Design:** Floor Fan / Pedestal
- Power Source:** DC
- Product Dimensions:** 13.07"D x 7.28"W x 39.29"H
- Adjustable Height:** 37-42 inches
- Room Type:** Bedroom (suitable for various indoor spaces)
- Special Features:** Adjustable Height, Adjustable Tilt (Manual Vertical), Remote Controlled, Timer
- Recommended Uses:** Air Circulation

**Wattage:** 50 watts

**Air Flow Capacity:** 1150 Cubic Feet Per Minute (CFM)

**Voltage:** 120V

**Indoor/Outdoor Usage:** Indoor

**Control Method:** Remote

**Number of Power Levels:** 9

**Motor Type:** Brushless DC Motor

**Noise Level:** As low as 20dB

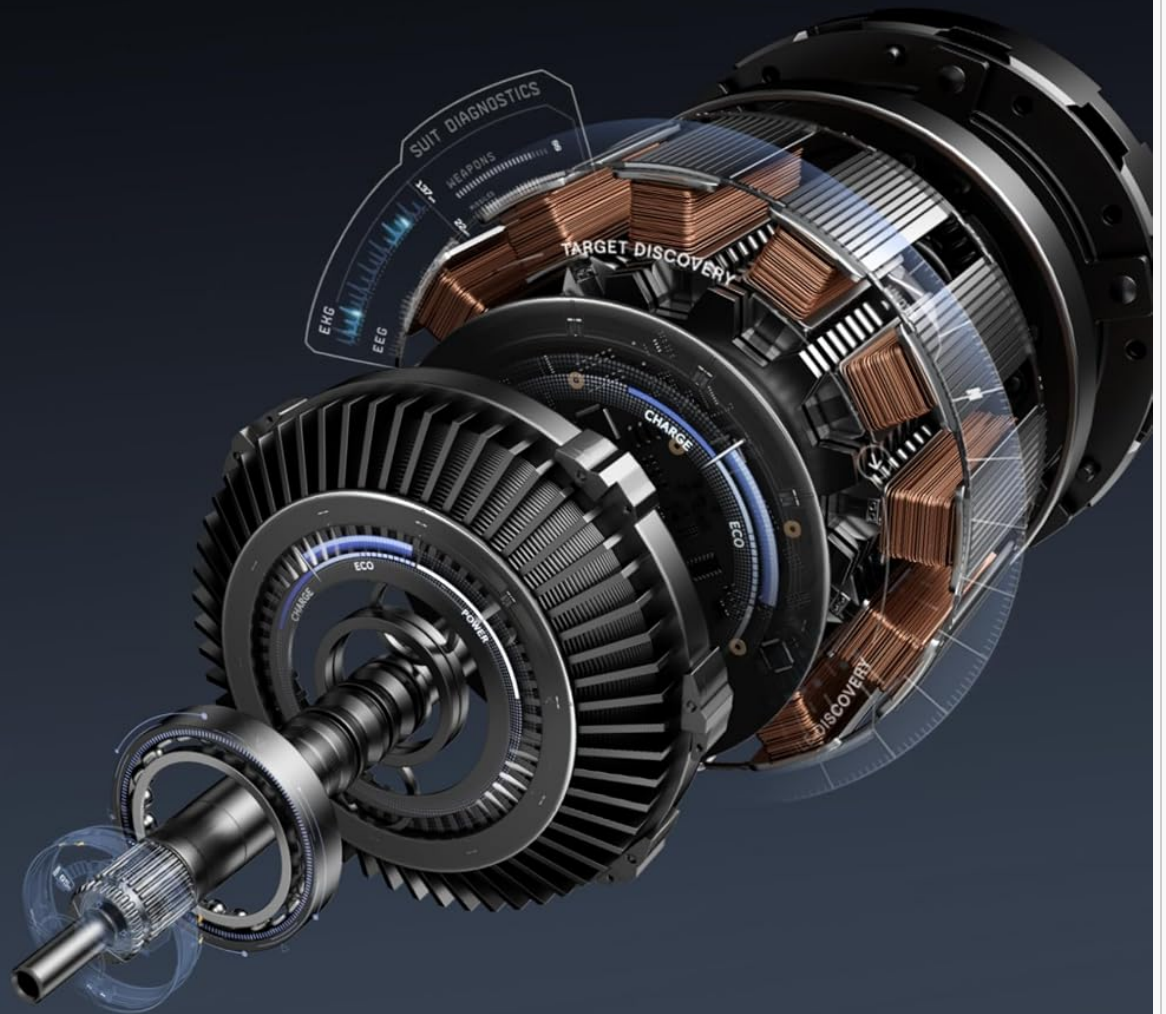
**UPC:** 810142851589

**Item Weight:** 15.27 pounds

**Batteries:** 1 Lithium Metal battery required (included for remote)

**Assembly Required:** Yes

# Next-Gen Brushless DC Motor



Other



DREO



Image 8.1: Internal components, highlighting the brushless DC motor.



Image 8.2: Illustration of the Next-Gen Brushless DC Motor technology.

## 9. WARRANTY AND SUPPORT

Dreo products come with a manufacturer's warranty. For specific warranty details, product support, or to register your product, please visit the official Dreo website or contact their customer service. Keep your purchase receipt for warranty claims.

**Dreo Official Website:** [Visit the Dreo Store on Amazon](#)

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### 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

#### Email

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#### Question

#### Details

**Submit question**

### Answered questions about this manual

### **How do you turn off the beeping sound on the Dreo TurboPoly Fan 512?**

Based on the available documentation for the Dreo TurboPoly Fan 512, there is no dedicated "Mute" button listed on the control panel or the remote control. This model differs from some other Dreo tower...

**[Read full answer](#)**