

VENTISOL 12 Inch Floor Fan

VENTISOL 12 Inch High Velocity Floor Fan Instruction Manual

Model: 12 Inch Floor Fan (G-HF)

Brand: VENTISOL

1. INTRODUCTION

Thank you for choosing the VENTISOL 12 Inch High Velocity Floor Fan. This manual provides important information for the safe and efficient operation of your new fan. Please read all instructions carefully before use and retain this manual for future reference.

2. SAFETY INFORMATION

Your VENTISOL fan is designed with safety in mind and is ETL certified. To ensure safe operation, please observe the following precautions:

- Always plug the fan directly into a 120V (AC) grounded electrical outlet. Do not use with extension cords unless absolutely necessary and ensure they are rated for the fan's wattage.
- Do not operate any fan with a damaged cord or plug. If the cord or plug is damaged, contact customer support for assistance.
- Keep the fan away from water or wet surfaces. This fan is designed for indoor use only.
- Do not insert fingers or foreign objects through the grille when the fan is operating.
- Ensure the fan is placed on a stable, flat surface to prevent tipping.
- Unplug the fan from the outlet when not in use, when moving it from one location to another, or before cleaning.

Designed with Safety



**UL Safety
Certified Plugs**



**Thick
Copper Wiring**



**Insulated
Motor Cover**

Figure 2.1: The fan features UL Safety Certified Plugs, thick copper wiring, and an insulated motor cover for enhanced safety.

3. SETUP

The VENTISOL 12 Inch High Velocity Floor Fan requires no assembly. It is ready for immediate use straight out of the box.

1. Carefully remove the fan from its packaging.

2. Place the fan on a firm, level surface in the desired location.
3. Ensure the power cord is fully extended and free from kinks or obstructions.
4. Plug the three-prong grounded power cord into a standard 120V (AC) electrical outlet.

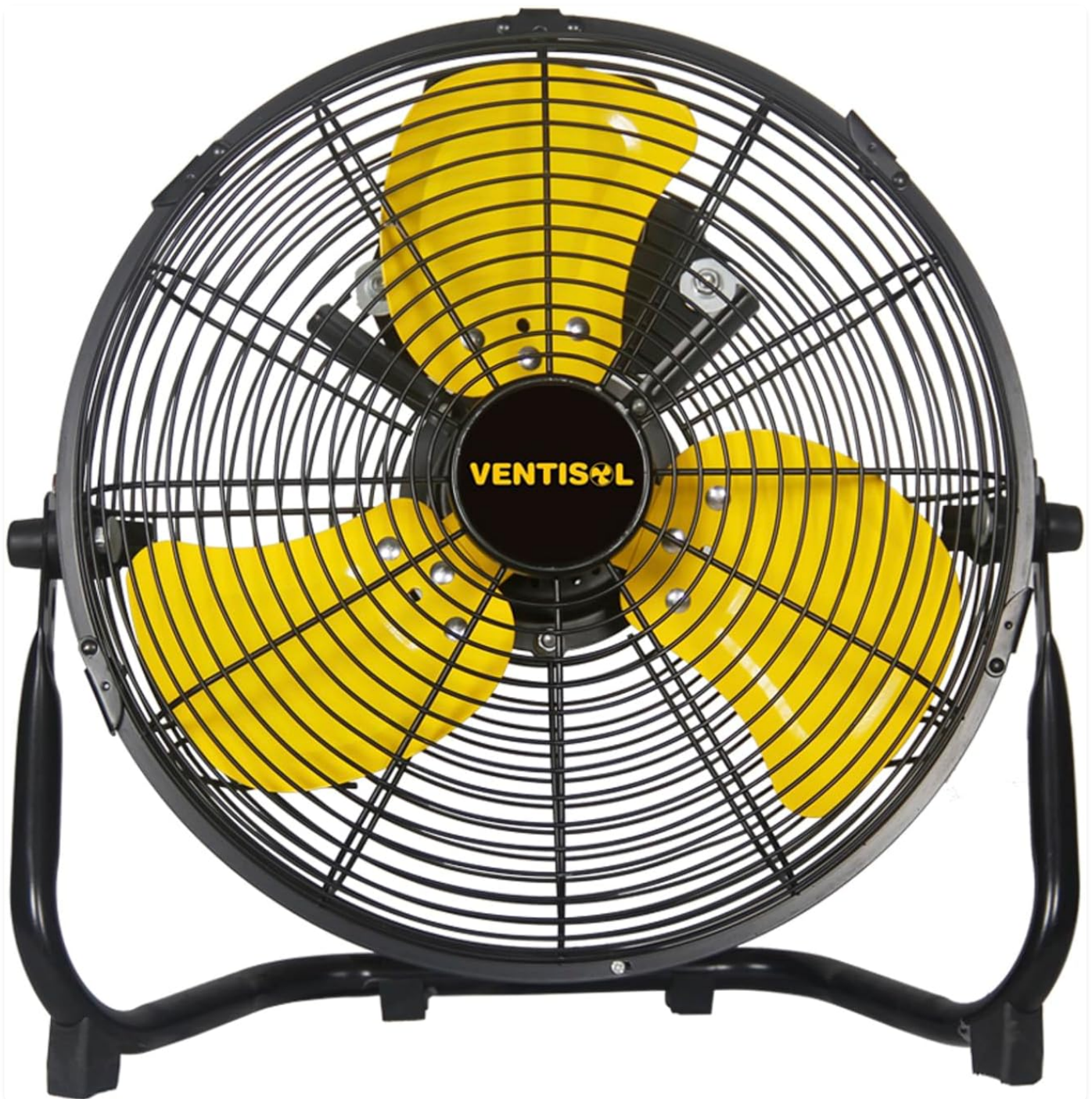


Figure 3.1: Front view of the VENTISOL 12 Inch High Velocity Floor Fan, showcasing its robust metal construction and distinctive yellow blades, ready for use.

4. OPERATING INSTRUCTIONS

4.1 Power and Speed Control

The fan features a rotary switch located on the rear of the unit for easy control of power and fan speed. It offers three powerful speed settings:

- **Low:** 1300 CFM (Cubic Feet Per Minute)
- **Medium:** 1500 CFM

- **High:** 1800 CFM

To operate:

1. Turn the rotary switch clockwise from the 'OFF' position to select your desired speed setting (LOW, MEDIUM, or HIGH).
2. To turn off the fan, rotate the switch counter-clockwise back to the 'OFF' position.

3-Speed Free Adjustment

Max 1800CFM

fast cooling, energy-saving and quiet

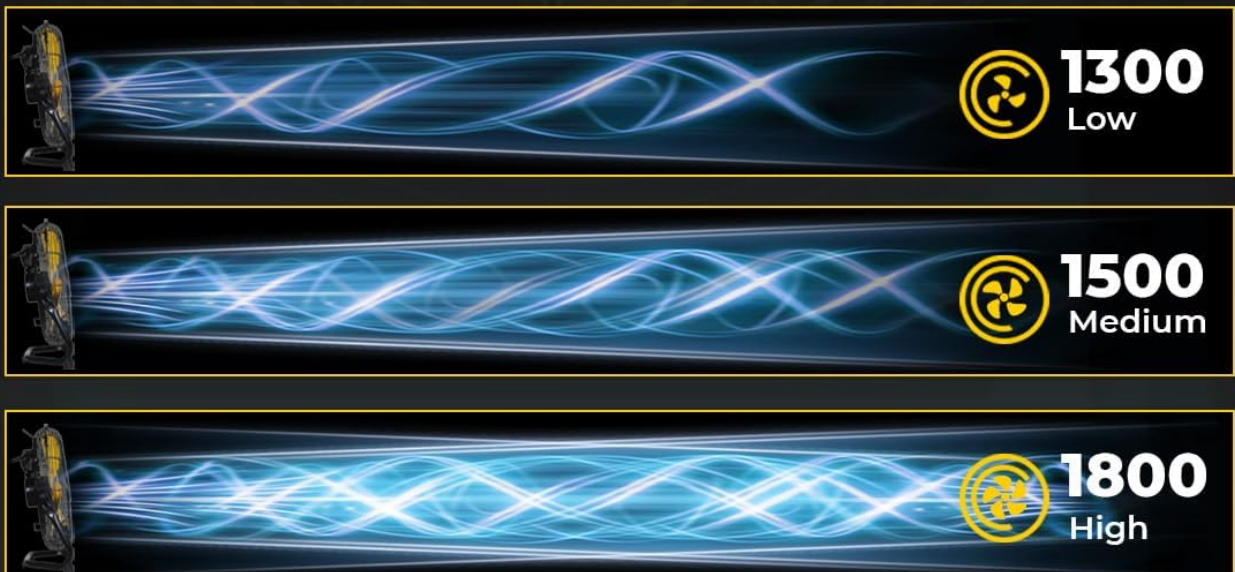


Figure 4.1: Close-up of the fan's rotary switch, illustrating the three speed settings: Low (1300 CFM), Medium (1500 CFM), and High (1800

CFM), designed for efficient cooling.

Video 4.1: This video demonstrates the unboxing process of the VENTISOL 12-inch floor fan, highlighting its ready-to-use nature with no assembly required. It also showcases the fan's adjustable tilt and the effect of its powerful airflow.

4.2 Adjustable Tilt

The VENTISOL floor fan features a 180-degree adjustable tilting head, allowing you to direct airflow and circulation precisely where needed. This makes it ideal for cooling or ventilation in various areas, from dorms and offices to workshops and homes.

To adjust the tilt:

1. Grasp the fan firmly by its frame.
2. Gently pivot the fan head to the desired angle. The sturdy stand will hold it in place.

180° Of Tilt Delivers Cool Air To Every Corner



Figure 4.2: The fan positioned to demonstrate its 180-degree adjustable tilt feature, allowing users to direct airflow precisely where needed for optimal circulation.

Video 4.2: This video illustrates the portability of the VENTISOL 12 Inch Floor Fan, emphasizing its built-in handle and compact design. It also demonstrates the fan's ability to tilt, allowing for versatile air direction.

4.3 Portability

The fan is designed for easy transport with a convenient carry handle located on the top of the rear guard. Its compact

design and lightweight nature (6.2 lbs) make it highly portable for use in various indoor settings.

Video 4.3: This video provides a comprehensive overview of the VENTISOL High Velocity Floor Fan, demonstrating its key features such as the ball bearing motor, 180-degree adjustable angle, rotary switch for three speeds, non-skid feet, and convenient handle. It also shows the fan in various usage scenarios.

5. MAINTENANCE

Regular cleaning will help maintain the fan's performance and extend its lifespan.

1. Always unplug the fan before cleaning.
2. The front cover of the fan can be removed to allow for thorough cleaning of the blades. Carefully unclip or unscrew the fasteners holding the front grille in place.
3. Use a soft, damp cloth to wipe down the exterior surfaces and fan blades. Do not use abrasive cleaners or solvents.
4. Ensure all parts are completely dry before reassembling the grille and plugging the fan back in.



Figure 5.1: Close-up of the fan blades, illustrating the design that allows for effective cleaning once the front grille is removed.



Figure 5.2: A detailed view of the fan's internal motor, emphasizing its quality construction for stable operation and durability.

6. TROUBLESHOOTING

If your fan is not operating as expected, please refer to the following common issues and solutions:

- **Fan does not turn on:**
 - Ensure the power cord is securely plugged into a working electrical outlet.
 - Check if the rotary switch is turned to one of the speed settings (LOW, MEDIUM, HIGH) and not 'OFF'.
 - Verify that the electrical outlet is functioning by plugging in another device.
- **Reduced airflow:**
 - Check for any obstructions around the fan grille or blades.
 - Clean the fan blades and grilles as described in the Maintenance section to remove dust buildup.
- **Unusual noise or vibration:**
 - Ensure the fan is placed on a stable, level surface.
 - Check for any loose parts or foreign objects within the fan.
 - The fan is equipped with rubber pads to maintain stability and reduce vibration. Ensure these are intact.

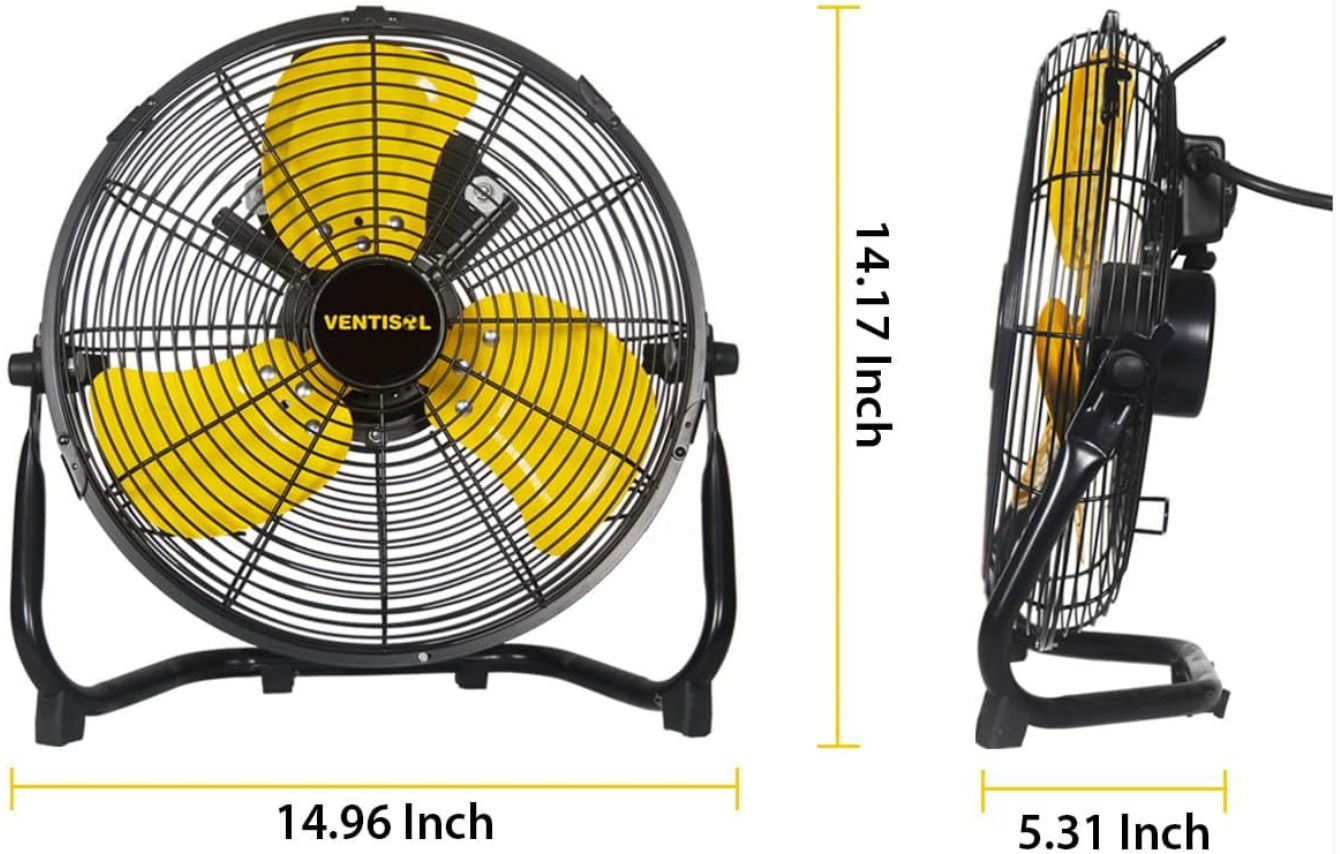
If the problem persists after attempting these solutions, please contact VENTISOL customer support.

7. SPECIFICATIONS

Brand	VENTISOL
Model Name	12 Inch Floor Fan (G-HF)
Color	Black

Electric Fan Design	Floor Fan
Power Source	AC (120 Volts)
Product Dimensions (DxWxH)	5.31"D x 14.96"W x 14.17"H
Item Weight	6.2 Pounds (2.81 kg)
Special Features	Portable, Adjustable Tilt (180°), High Velocity
Recommended Uses	Cooling, Ventilating, Air Circulation
Wattage	40 watts
Finish Type	Powder Coated
Number of Blades	3
Blade Material	Aluminum
Air Flow Capacity	1800 Cubic Feet Per Minute (CFM) Max
Speed (RPM)	1100/1350/1550 RPM
Number of Power Levels	3
Switch Type	Rotary Switch
Included Components	Fan with Power Cord
Indoor/Outdoor Usage	Indoor
Certification	ETL Listed

Product Dimension



POWER: 120V/60Hz/40W



AIR FLOW: 8.1M/S, 1,560 CFM



RPM: 1100/1350/1550



SPEED: 3



ADJUSTABLE TILT: 180°



WEIGHT: 2.35KG

Figure 7.1: A visual representation of the fan's dimensions along with key specifications like power, airflow, RPM, speed, adjustable tilt, and weight.

8. WARRANTY AND SUPPORT

VENTISOL stands behind the quality of its products. The motor of your VENTISOL fan is guaranteed for 5 years under correct operation.

For warranty claims, technical support, or any questions regarding your VENTISOL 12 Inch High Velocity Floor Fan, please contact our customer support team:

- **Website:** [Visit the VENTISOL Store on Amazon](#)
- **Email:** [Insert Customer Support Email Here]
- **Phone:** [Insert Customer Support Phone Number Here]

Please have your model number (G-HF) and purchase date available when contacting support.

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