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> [Deco Breeze](#) /

> DecoBREEZE Pedestal Standing 3-Speed Oscillating Fan User Manual

## Deco Breeze DBF2500

# DecoBREEZE Pedestal Standing Fan User Manual

Model: Nautica (DBF2500)

## INTRODUCTION

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Thank you for choosing the DecoBREEZE Nautica Pedestal Standing Fan. This fan is designed to provide effective air circulation for both indoor and outdoor environments, featuring a unique antique, sea-inspired design. This manual contains important information regarding the assembly, operation, maintenance, and safety of your fan. Please read it thoroughly before use and retain it for future reference.

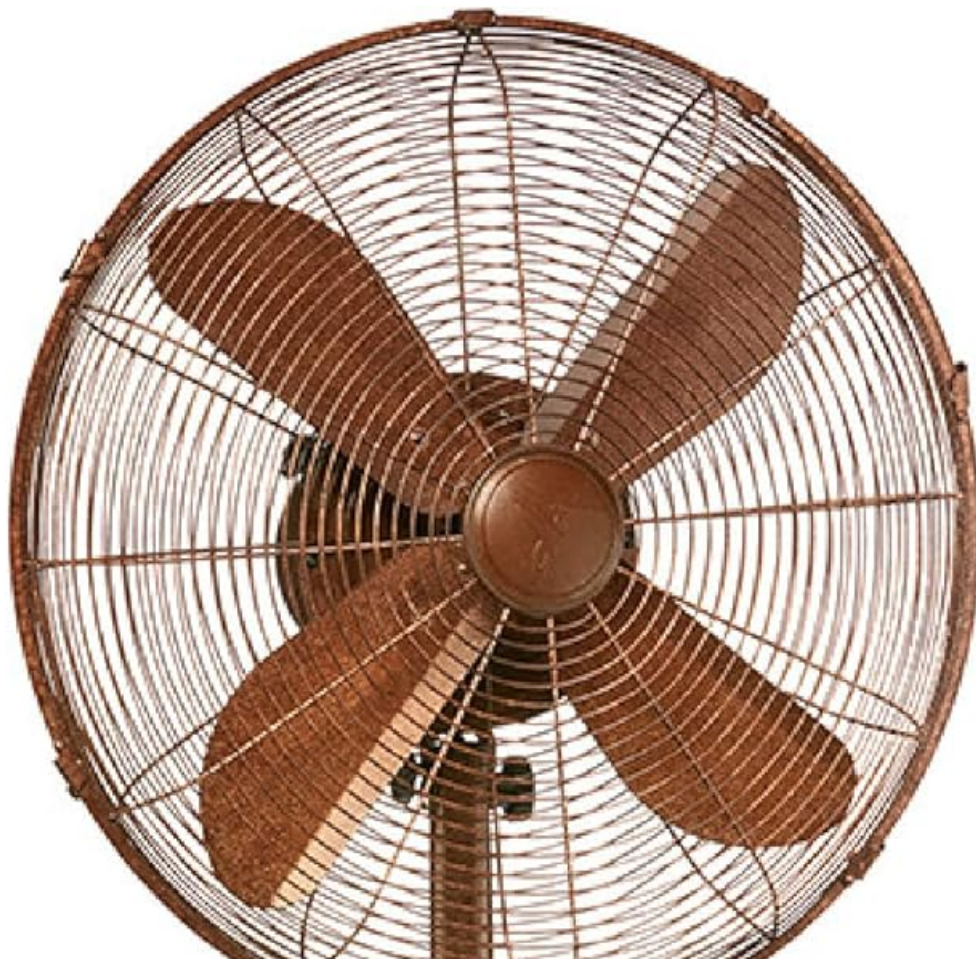




Image: The DecoBREEZE Nautica Pedestal Standing Fan, showcasing its antique brass-colored finish and faux rope wrapping on the base.

## IMPORTANT SAFETY INFORMATION

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**WARNING: To reduce the risk of fire or electric shock, do not use this fan with any solid-state speed control device. This fan is ETL "Wet Listed" and includes a GFCI Plug for outdoor safety. Always ensure the GFCI plug is functioning correctly before each use.**

- Always unplug the fan before cleaning, servicing, or relocating.
- Do not insert fingers or any objects through the grille when the fan is operating.
- Do not operate any fan with a damaged cord or plug. Discard fan or return to an authorized service facility for examination and/or repair.
- Do not run cord under carpeting. Do not cover cord with throw rugs, runners, or similar coverings. Arrange cord away from traffic area and where it will not be tripped over.

- This fan is intended for outdoor use. Do not expose to excessive moisture or submerge in water.
- Keep children and pets away from the fan during operation.

## PACKAGE CONTENTS

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Please check the package contents carefully. If any parts are missing or damaged, contact customer support immediately.

- Fan Head Assembly (includes motor, blades, and grille)
- Adjustable Pedestal Pole
- Base with Faux Rope Wrapping
- Power Cord with GFCI Plug
- Assembly Hardware (screws, washers, nuts)
- User Manual

## SETUP AND ASSEMBLY

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Follow these steps to assemble your DecoBREEZE Pedestal Fan:

1. **Unpack Components:** Carefully remove all parts from the packaging. Place them on a clean, flat, and stable surface.
2. **Attach Pedestal Pole to Base:** Insert the bottom end of the adjustable pedestal pole into the opening on the fan base. Secure it using the provided screws and washers from underneath the base. Ensure it is firmly tightened for stability.
3. **Attach Fan Head to Pedestal Pole:** Place the fan head assembly onto the top of the adjustable pedestal pole. Align the mounting holes and secure it with the designated screws. Ensure the fan head is stable and does not wobble.
4. **Adjust Height:** Loosen the height adjustment knob on the pedestal pole. Extend or retract the pole to your desired height (between 38 and 51 inches). Tighten the knob securely to lock the height in place.
5. **Position Fan:** Place the assembled fan on a stable, level surface, away from obstacles that could impede airflow or cause the fan to tip over. Ensure the power cord is not pinched or covered.



# Perfect for *Indoor and Outdoor Spaces*



Antique Look



3 Adjustable  
Speeds



Superior  
Construction



Adjustable  
Height



Maximum RPM  
1280



18" Fan  
Head



Oscillating, 45  
watt motor



Faux rope  
wrapping



UV-resistant  
capabilities

Image: The DecoBREEZE Nautica Pedestal Standing Fan illustrating its adjustable height range of 38-51 inches and 18-inch fan head diameter.

## OPERATING INSTRUCTIONS

Your DecoBREEZE Nautica fan features simple controls for optimal comfort.

1. **Power Connection:** Plug the GFCI power cord into a standard 120V AC electrical outlet. Ensure the GFCI plug is tested and reset if necessary before use.
2. **Power On/Off:** Locate the power button, typically on the control panel of the fan head or base. Press once to turn the fan on, and again to turn it off.
3. **Adjusting Fan Speed:** The fan offers three speed settings. Use the speed control buttons or dial to select your desired airflow:
  - **Low Speed:** Approximately 900 RPM
  - **Medium Speed:** Approximately 1100 RPM
  - **High Speed:** Approximately 1280 RPM
4. **Oscillation Function:** To activate the oscillation, press the oscillation button or pull up the oscillation knob located on the top of the motor housing. The fan head will sweep from side to side, distributing air

across a wider area. To stop oscillation, press the button again or push the knob down.

5. **Tilting the Fan Head:** The fan head can be manually tilted up or down to direct airflow. Loosen the tilt adjustment knob on the side of the fan head, adjust to the desired angle, and then tighten the knob firmly.



Image: Diagram illustrating the three speed settings of the fan: Low (900 RPM), Medium (1100 RPM), and High (1280 RPM).

## MAINTENANCE

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Regular maintenance ensures the longevity and optimal performance of your fan.

- **Cleaning:** Always unplug the fan before cleaning. Use a soft, damp cloth to wipe the exterior surfaces. Do not use abrasive cleaners or solvents. For the fan blades and grille, use a vacuum cleaner with a brush attachment or a soft cloth to remove dust.
- **Storage:** When not in use for extended periods, store the fan in a cool, dry place. It is recommended to cover the fan to protect it from dust and moisture. The fan is coated with U/V resistant all-weather paint for outdoor durability.
- **Cord Care:** Regularly inspect the power cord and plug for any signs of damage. If damaged, do not use the fan and contact customer support.

## TROUBLESHOOTING

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If you encounter issues with your fan, refer to the following common problems and solutions:

| Problem                  | Possible Cause  | Solution  |
|--------------------------|---|---|
| Fan does not turn on.    | No power, GFCI tripped, or power button not pressed.          | Ensure fan is plugged in. Check circuit breaker. Reset GFCI plug. Press power button firmly.                        |
| Fan makes unusual noise. | Loose parts, debris in fan blades, or motor issue.            | Unplug fan. Check for loose screws or debris. Clean blades. If noise persists, contact support.                     |
| Fan does not oscillate.  | Oscillation function not activated or mechanism jammed.       | Ensure oscillation button is pressed or knob is pulled up. Check for obstructions around the oscillation mechanism. |
| Reduced airflow.         | Dust buildup on blades/grille, or fan positioned incorrectly. | Unplug fan and clean blades and grille. Ensure fan is placed in an open area.                                       |

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## SPECIFICATIONS

| Feature                | Detail  |
|------------------------|---|
| Model Name             | Pedestal Standing Floor Fan (Nautica)                   |
| Model Number           | DBF2500   |
| Dimensions (H x W x D) | Adjustable 38"-51" H x 18" W x 19" D                    |
| Fan Head Diameter      | 18 Inches   |
| Power Source           | Corded Electric   |
| Voltage                | 120 Volts   |
| Wattage                | 53 watts  |
| Number of Speeds       | 3 (900 RPM, 1100 RPM, 1280 RPM)                         |
| Oscillation            | Yes   |
| Indoor/Outdoor Usage   | Outdoor (ETL "Wet Listed" with GFCI Plug)               |
| Special Features       | Portable, UV-resistant all-weather paint, Weighted base |
| Blade Material         | Plastic   |
| Item Weight            | 26 pounds   |

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## WARRANTY AND SUPPORT

Your DecoBREEZE Nautica Pedestal Standing Fan is covered by a **3-year limited manufacturer warranty**. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims.

For warranty service, technical support, or replacement parts, please contact DecoBREEZE customer service. Refer to the contact information provided on the product packaging or the official DecoBREEZE website.

**Online Resources:** For additional information, FAQs, or to register your product, visit the official DecoBREEZE website.