

## Vornado 184

# Vornado 184 Whole Room Air Circulator Tower Fan Instruction Manual

Model: 184 | Brand: Vornado

## 1. PRODUCT OVERVIEW

The Vornado 184 Whole Room Tower Circulator is designed to provide complete circulation of air throughout an entire room using V-Flow Circulation technology. Unlike traditional oscillating fans, this unit creates a wide, constant airflow without the need for a wobbling base, ensuring quiet and comfortable air movement.



*Image: Front view of the Vornado 184 Tower Fan, showcasing its sleek black design and tall profile.*

### Key Features:

- **V-Flow Technology:** Utilizes Vornado's signature V-Flow Technology to provide complete circulation of all the air in a room. Unique crosscut outlet create a wide span of constant airflow, eliminating the need for a wobbly oscillating base.
- **Powerful Air Movement:** Powerful motor produces higher volume of air movement and pushes air up to 100 feet.
- **Multiple Speed Settings:** 4 Speed settings allow you to tailor the airflow perfectly for your needs.
- **Energy Saving Timer:** Choose from 1, 2, 4, or 8 hour timer to ensure you run your Tower Circulator in an efficient, energy-saving way.
- **Convenient Remote Control:** Push-button controls allow you to select from 4 speed settings, and a remote control that magnetically cradles at the top of the unit provides additional convenience.
- **Stable Design:** Vornado has eliminated the wobbly base found on oscillating tower fans in favor of a solid and sturdy system that stands the test of time.

## 2. SETUP INSTRUCTIONS

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1. **Unpacking:** Carefully remove the Vornado 184 Tower Fan from its packaging. Retain packaging for future storage or transport.
2. **Base Assembly:** Attach the base to the main unit following the instructions in the included quick start guide. Ensure all components are securely fastened.
3. **Placement:** Position the circulator in a location where airflow will not be obstructed. For optimal whole-room circulation, place it in a corner or against a wall, directing the airflow across the room.
4. **Power Connection:** Plug the power cord into a standard 120V AC wall outlet. This product is designed for U.S. voltage requirements only.

## 3. OPERATING INSTRUCTIONS

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### Controls:

The Vornado 184 features intuitive push-button controls located on the top of the unit, as well as a convenient remote control.

 MOVES AIR UP  
TO 100 FEET

 QUIET  
OPERATION

 4 SPEED  
CONTROLS

 REMOTE  
CONTROL



*Image: Top panel of the Vornado 184 Tower Fan, showing the power, speed, and timer buttons.*

- **Power Button:** Press to turn the unit ON or OFF.
- **Speed Settings:** Cycle through 4 speed settings (1-4) by pressing the speed button. Adjust to your preferred airflow intensity.
- **Timer Function:** Press the timer button to select a 2, 4, or 8-hour auto-off timer. The indicator lights will show the selected duration.
- **Remote Control:** Use the included remote to access all control functions from a distance. The remote can be stored magnetically on top of the unit.

### V-Flow Air Circulation:

The Vornado 184 utilizes V-Flow Technology to create a unique, wide-span airflow pattern that continuously circulates air throughout the entire room. This eliminates the need for oscillation, providing consistent comfort.

# Built differently. Built to perform.



STURDY  
BASE



CONTOURED  
AIR OUTLETS



ENERGY  
SAVING TIMER



MINIMAL  
FOOTPRINT



*Image: An isometric diagram showing how the Vornado 184 fan circulates air in a V-shaped pattern to reach all corners of a room, ensuring whole-room air movement.*

## 4. MAINTENANCE

Regular cleaning ensures optimal performance and longevity of your Vornado 184 Tower Fan.

- **Exterior Cleaning:** Wipe the exterior surfaces of the circulator with a soft, damp cloth. Do not use harsh chemicals or abrasive cleaners.
- **Grille Cleaning:** Use a vacuum cleaner with a brush attachment to remove any accumulated dust from the air inlet and outlet grilles.
- **Internal Cleaning:** The unit is designed with narrow gaps to prevent fingers from entering. For deeper internal cleaning, refer to the detailed instructions in the full product manual or contact Vornado customer support.





*Image: Side profile of the Vornado 184 Tower Fan, highlighting the integrated handle for easy portability and the design of the air intake.*

## 5. TROUBLESHOOTING

Problem	Possible Cause	Solution
Unit fails to power on.	Power cord not plugged in securely.	Ensure power cord is firmly plugged into a working electrical outlet.
Reduced airflow.	Air inlets/outlets are obstructed or dusty.	Clean the grilles and ensure no obstructions are blocking airflow.
Unit is noisy.	Dust buildup on internal components.	Perform thorough cleaning as per maintenance instructions. If noise persists, contact customer support.

For further assistance, please refer to the complete user manual or contact Vornado customer support.

## 6. SPECIFICATIONS

Feature	Detail
Brand	Vornado
Model Name	184
Color	Black
Style	184 (Non-Oscillating)
Product Dimensions	11"D x 11"W x 41"H
Item Weight	12.6 Pounds
Power Source	AC
Voltage	120.0 Volts
Wattage	68 watts
Number of Power Levels	4
Air Flow Capacity	536 Cubic Feet Per Minute
Special Features	Remote Controlled, Timer
Indoor/Outdoor Usage	Indoor
Main Power Connector Type	2-Pin Polarized
Certification	UL Certified

## 7. WARRANTY & SUPPORT

The Vornado 184 Whole Room Air Circulator Tower Fan comes with a **5-year limited warranty** from Vornado.

This product is built to meet U.S. voltage requirements. It is certified, safety-tested, and warrantied for use only in the U.S. Improper use or shipping the product outside the U.S. will void all warranties.

For warranty claims or technical support, please visit the official Vornado website or contact their customer service directly.

