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› Rowenta Turbo Silence Fan Series Instruction Manual

Rowenta VU5670, VU2730

Rowenta Turbo Silence Fan Series Instruction Manual

Models: VU5670 (Standing Floor Fan) & VU2730 (Table Fan)

Brand: Rowenta

1. INTRODUCTION

Thank you for choosing a Rowenta Turbo Silence fan. This manual provides detailed instructions for the safe and efficient operation of your Rowenta Turbo Silence Standing Floor Fan (VU5670) and Rowenta Turbo Silence Table Fan (VU2730). Please read all instructions carefully before use and retain this manual for future reference.

These fans are designed to provide powerful airflow with ultra-quiet operation, enhancing comfort in your home or office. Both models feature advanced technology for optimal performance and user convenience.



Image: Rowenta Turbo Silence Standing Floor Fan and Table Fan side-by-side.

2. PRODUCT FEATURES OVERVIEW

Rowenta Turbo Silence Standing Floor Fan (VU5670)

- **Ultra Quiet Technology:** Operates as low as 35 dB(A) for a peaceful environment.
- **Powerful Oscillating Airflow:** 16-inch diameter head with 5 blades delivers up to 2436 cubic ft./min.
- **5 Speed Settings:** Includes Turbo Boost for extra power and Silent Night mode for quiet operation.
- **Energy-Efficient Design:** Electronic control panel with an 8-hour timer and energy-saving mode.
- **Remote Control:** Compact remote with integrated storage for convenience.
- **Adjustable Height:** Customizable height for optimal air circulation.

35dB whisper-quiet operation

5-blade propeller

5 speed settings

Integrated remote-control storage

Adjustable height



Image: Key features of the Rowenta Turbo Silence Standing Floor Fan.

Rowenta Turbo Silence Table Fan (VU2730)

- **Ultra Quiet Operation:** Operates at a mere 38 dB(A) on minimal speed.
- **Powerful Performance:** Delivers up to 1589 cubic ft./min of refreshment.

- **4 Speed Settings:** Includes Silent Night and Turbo Boost modes for personalized comfort.
- **Wide Air Diffusion:** Automatic 120° oscillation and adjustable orientation.
- **Compact Design:** Easy to store and suitable for various indoor spaces.





Image: Close-up of the Rowenta Turbo Silence Table Fan.

3. SETUP AND ASSEMBLY

Before assembly, ensure all components are present and undamaged. Refer to the packaging for a complete list of parts.

General Assembly Steps:

1. Carefully remove all packaging materials from the fan and its components.
2. For the Standing Floor Fan (VU5670), attach the base to the main pole, ensuring it is stable and secure.
3. Attach the fan head assembly to the main pole (for standing fan) or base (for table fan), following the specific instructions provided in the quick start guide included with your product.
4. Secure the front and rear grilles, ensuring they are properly aligned and locked into place to prevent access to the blades.
5. Ensure all screws and fasteners are tightened securely. Do not overtighten.
6. Place the fan on a stable, flat surface away from curtains or other objects that could obstruct airflow.
7. Plug the fan into a standard 120V AC electrical outlet.

Important: Always ensure the fan is unplugged before assembly or disassembly.

4. OPERATING INSTRUCTIONS

Familiarize yourself with the control panel and remote control (for VU5670) before operating your fan.

Control Panel (Both Models):

- **Power Button:** Press to turn the fan ON or OFF.
- **Speed Settings:** Select desired airflow intensity.
 - VU5670: 5 speeds (including Silent Night and Turbo Boost).
 - VU2730: 4 speeds (including Silent Night and Turbo Boost).
- **Oscillation Button:** Activates or deactivates the automatic oscillation feature for wide air diffusion.
- **Timer Function (VU5670 only):** Set the fan to operate for a specific duration (up to 8 hours) before automatically turning off.
- **Energy-Saving Mode (VU5670 only):** Automatically decreases airflow to the most energy-efficient setting.

Using the Remote Control (VU5670 only):

The VU5670 model comes with a compact remote control. Ensure batteries are correctly inserted. The remote allows you to control power, speed, oscillation, and timer functions from a distance. Store the remote in the integrated slot on the fan's handle when not in use.



POWERFUL AIRFLOW

The 5 blade, 16-inch diameter head generates strong airflow (up to 2436 cubic ft/min)

Image: Rowenta Turbo Silence Standing Floor Fan in use, demonstrating powerful airflow.

5. MAINTENANCE AND CLEANING

Regular cleaning ensures optimal performance and extends the lifespan of your fan. Always unplug the fan from the power outlet before cleaning or performing any maintenance.

Cleaning Instructions:

- **Exterior Cleaning:** Wipe the exterior surfaces of the fan with a soft, damp cloth. Do not use abrasive cleaners, solvents, or harsh chemicals, as these may damage the plastic parts.
- **Grille and Blades:** Dust can accumulate on the grilles and blades, reducing airflow efficiency.
 - To clean the blades, you may need to carefully remove the front grille. Refer to your product's specific assembly instructions for grille removal.
 - Use a soft brush or a vacuum cleaner with a brush attachment to remove dust from the blades and grilles.
 - Ensure all parts are completely dry before reassembling and plugging in the fan.

- **Storage:** If storing the fan for an extended period, clean it thoroughly and store it in a dry, cool place, preferably in its original packaging, to protect it from dust and damage.

Caution: Never immerse the fan or its electrical cord in water or any other liquid.

6. TROUBLESHOOTING

If you encounter issues with your Rowenta Turbo Silence fan, please consult the following common troubleshooting steps before contacting customer support.

Problem	Possible Cause	Solution
Fan does not turn on.	Not plugged in; Power outlet malfunction; Power button not pressed.	Ensure the fan is securely plugged into a working outlet. Press the power button firmly. Check your home's circuit breaker.
Weak or no airflow.	Grilles or blades are dirty; Fan is on a low speed setting.	Clean the grilles and blades as per maintenance instructions. Increase the fan speed setting.
Fan is making unusual noise.	Loose parts; Obstruction in the fan blades; Fan not on a stable surface.	Unplug the fan and check for any loose components or obstructions. Ensure the fan is placed on a flat, stable surface.
Oscillation not working.	Oscillation button not activated; Internal mechanism issue.	Press the oscillation button to activate. If the issue persists, contact customer support.
Remote control not working (VU5670).	Dead batteries; Obstruction between remote and fan; Remote out of range.	Replace batteries. Ensure no obstructions. Operate remote within effective range.

7. SPECIFICATIONS

Below are the general specifications for the Rowenta Turbo Silence Fan Series. Specific details may vary slightly between models.

Feature	Description
Brand	Rowenta
Model Names	Turbo Silence Standing Floor Fan (VU5670), Turbo Silence Table Fan (VU2730)
Color	Silver (VU5670), White (VU2730)
Electric Fan Design	Floor Fan (VU5670), Table Fan (VU2730)
Power Source	Corded Electric
Voltage	120 Volts (AC)
Noise Level	35 dB (VU5670), 38 dB (VU2730) on minimum speed
Air Flow Capacity	Up to 2436 Cubic Feet Per Minute (VU5670), Up to 1589 Cubic Feet Per Minute (VU2730)
Number of Power Levels	5 (VU5670), 4 (VU2730)

Feature	Description
Special Features	Oscillating, Portable, Ultra Quiet, Turbo Boost, Silent Night Mode
Included Components	Remote (VU5670)
Indoor/Outdoor Usage	Indoor
Blade Material	Plastic

90 dB(A)

60-65 dB(A)

55 dB(A)

44 dB(A)

35 dB(A)

QUIET AS A WHISPER

Produces as little as 35dB(A)
and with available
Silent Night Mode for quiet operation

Image: Noise level comparison, highlighting the quiet operation of Rowenta fans.

8. WARRANTY AND SUPPORT

Rowenta products are manufactured to high-quality standards. For information regarding your product's warranty, please refer to the warranty card included with your purchase or visit the official Rowenta website. Keep your proof of purchase for warranty claims.

For technical assistance, spare parts, or service inquiries, please contact Rowenta Customer Service. Contact details can typically be found on the Rowenta website or in the product packaging.

Online Resources: You may find additional support, FAQs, and product registration options on the official Rowenta website: [Rowenta Store on Amazon](#)