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Kelmar TF010

Kelmar TF010 Oscillating Standing Floor Fan User Manual

Model: TF010 | Brand: Kelmar

Important Safety Instructions

Please read and save these important safety instructions before using this fan. Failure to follow these instructions may result in electric shock, fire, or injury.

- Always unplug the fan before cleaning or performing any maintenance.
- Do not use the fan near water or in excessively humid environments.
- Keep fingers and other objects away from the fan blades and openings.
- Ensure the fan is placed on a stable, level surface to prevent tipping.
- Do not operate the fan with a damaged cord or plug. Contact customer support for assistance.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

Package Contents

Verify that all components are present and in good condition:

- Fan Head Assembly
- Adjustable Stand Pole
- Base
- Remote Control
- User Manual (this document)

Product Diagram

Familiarize yourself with the parts of your Kelmar TF010 fan.



Image: The Kelmar TF010 Oscillating Standing Floor Fan, showing its main components including the fan head, adjustable stand, base, and the remote control. Airflow is depicted with blue lines and leaves.

Assembly Instructions

Follow these steps to assemble your fan:

1. **Attach the Base:** Securely attach the adjustable stand pole to the fan base. Ensure it clicks into place or is tightened according to the specific design.
2. **Connect the Fan Head:** Mount the fan head assembly onto the top of the adjustable stand pole. Align the connectors and secure them firmly.
3. **Power Connection:** Plug the power cord into a standard electrical outlet.



Image: A simplified diagram illustrating the assembly of the fan, showing the base, stand, and fan head connecting.

Operating Instructions

Your Kelmar TF010 fan offers various settings for optimal comfort. You can control the fan using the control panel on the unit or the included remote control.

Control Panel and Remote Overview

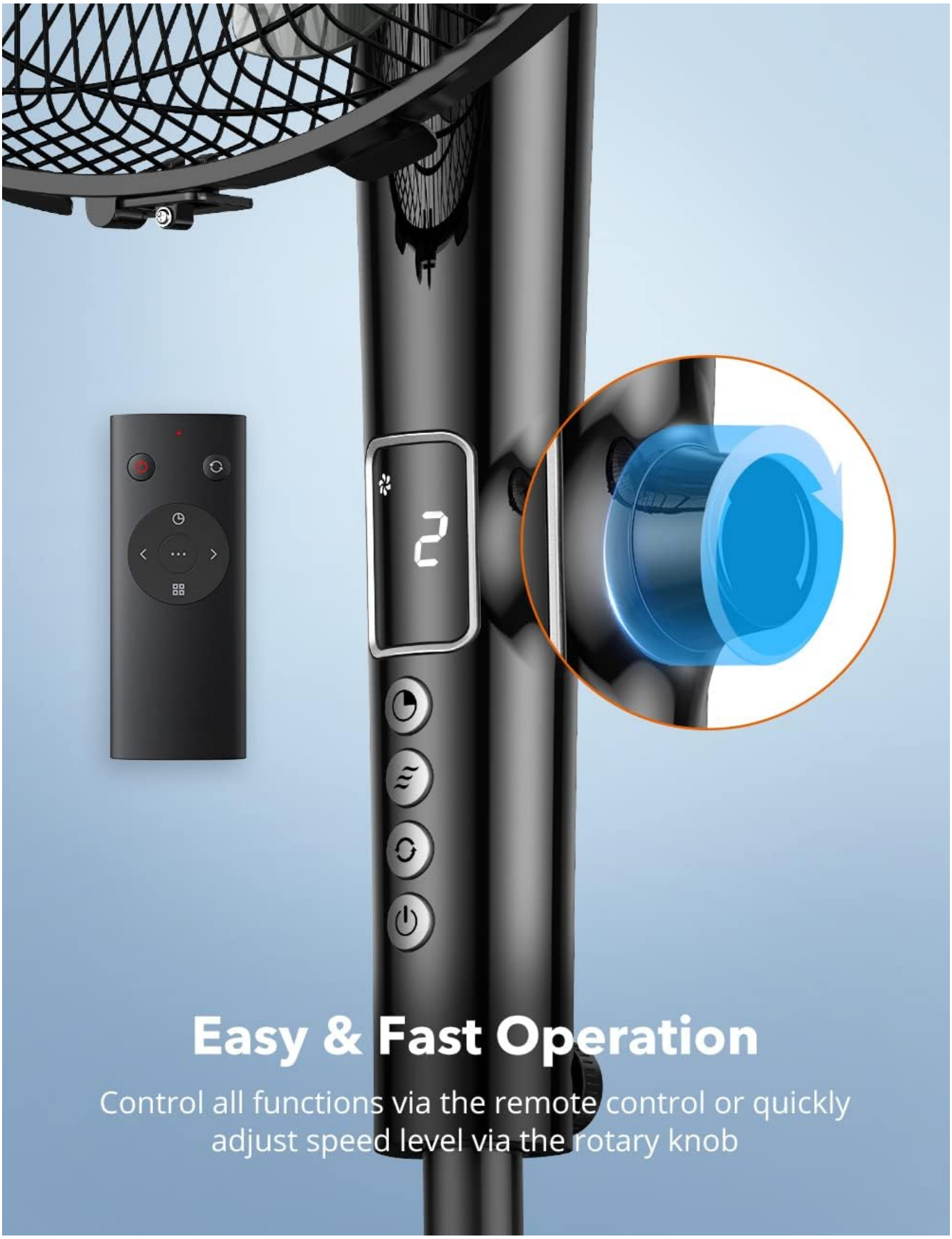


Image: Close-up of the fan's control panel with buttons for power, mode, oscillation, and timer, alongside a rotary knob for speed adjustment. The remote control is also shown with its corresponding buttons.

- **Power Button:** Turns the fan On or Off.
- **Speed Adjustment:** Use the rotary knob on the unit or the speed buttons on the remote to select from 12 speed levels.
- **Mode Button:** Cycle through 3 wind modes: Normal, Nature, and Sleep.
- **Oscillation Button:** Activates or deactivates the 85° wide oscillation feature.

- **Timer Button:** Set the fan to automatically turn off after a specified duration (up to 18 hours).

Wind Modes



Image: A person using a laptop with the Kelmar TF010 fan in the background, illustrating the 12 adjustable speeds and 3 wind modes (Normal, Nature, Sleep) available.

- **Normal Mode:** Provides a constant airflow at your selected speed.

- **Nature Mode:** Simulates natural breezes by varying the fan speed intermittently.
- **Sleep Mode:** Operates at a lower, quieter speed, gradually decreasing over time for undisturbed sleep.

Adjustable Height and Oscillation

The fan's height can be adjusted to suit your needs, and its oscillation feature ensures wide air distribution.



Image: An overhead view showing the Kelmar TF010 fan oscillating 85 degrees, distributing air across a wide area where two children are resting on a sofa and

rug. It also indicates a 35-degree tilt capability.

- **Height Adjustment:** Loosen the adjustment knob on the stand pole, extend or retract the pole to the desired height (up to 53.1 inches), and then tighten the knob securely.
- **Oscillation:** Press the oscillation button to enable or disable the 85° wide oscillation. The fan head can also be manually tilted up to 35° for directional airflow.

Dual Blade Design and Quiet Operation



Image: A visual comparison showing the enhanced airflow generated by the Kelmar TF010's dual blade design compared to a single blade fan.

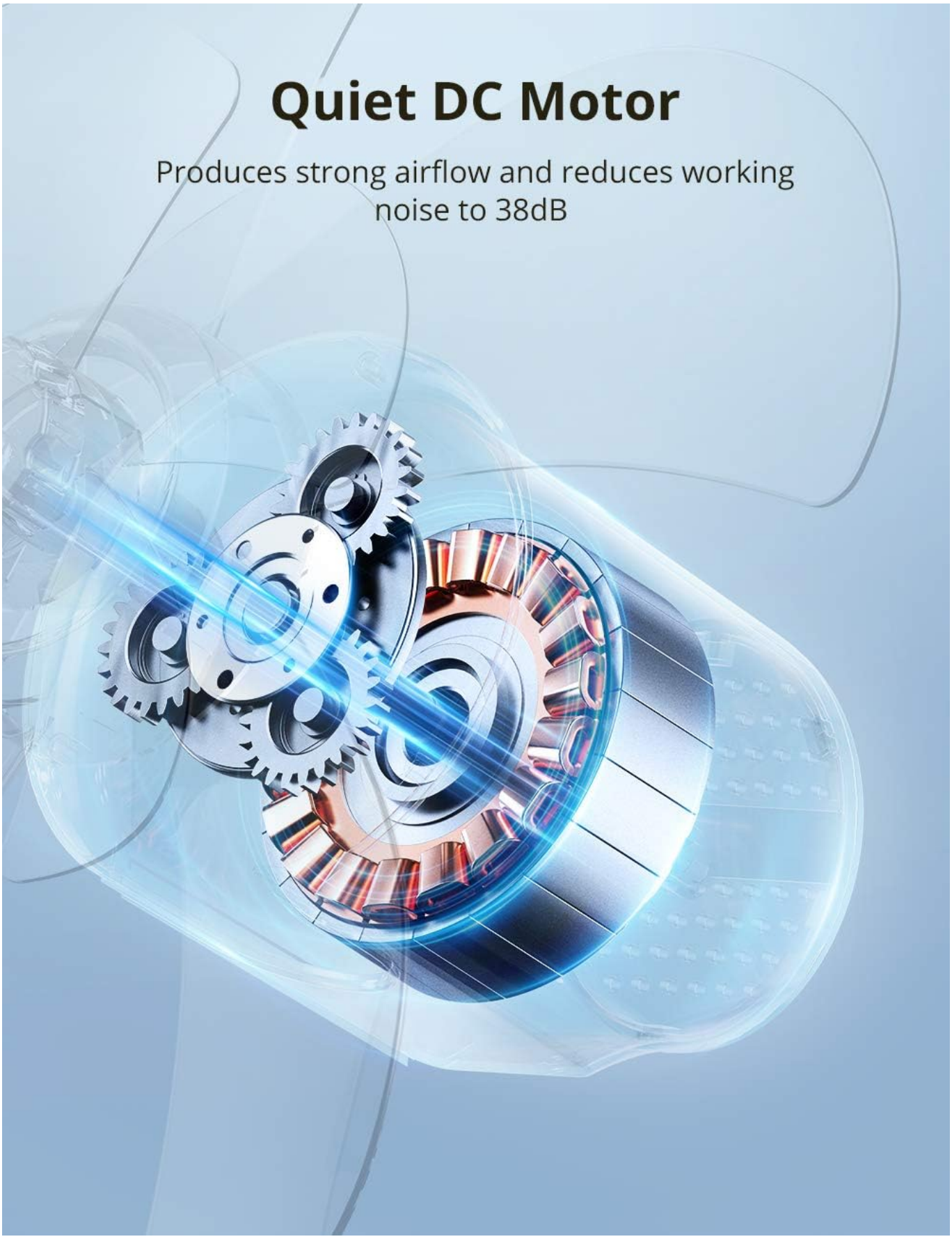


Image: An internal view of the Kelmar TF010's DC motor, highlighting its components responsible for quiet operation and efficient airflow.

The Kelmar TF010 features a dual blade design engineered to produce a stronger and broader airflow. Additionally, its quiet DC motor is designed to minimize operational noise, contributing to a more peaceful environment.

Maintenance and Cleaning

Regular cleaning helps maintain the fan's performance and extends its lifespan.

- **Always unplug the fan** before cleaning.
- **Exterior Cleaning:** Wipe the exterior surfaces with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Blade Cleaning:** To clean the fan blades, carefully remove the front grille. Wipe the blades with a soft, damp cloth. Ensure the blades are completely dry before reattaching the grille and operating the fan.
- **Storage:** When not in use for extended periods, store the fan in a cool, dry place, preferably in its original packaging.

Troubleshooting

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 supply. Power button not pressed.	Ensure the power cord is securely plugged into a working outlet. Press the power button on the control panel or remote.
Weak airflow.	Low speed setting. Dust accumulation on blades/grille.	Increase the fan speed. Clean the fan blades and grilles as per maintenance instructions.
Fan is noisy.	Loose parts. Fan not on a level surface.	Check for any loose components and tighten them. Place the fan on a stable, level surface.
Remote control not working.	Dead batteries. Obstruction between remote and fan.	Replace the batteries in the remote control. Ensure there is a clear line of sight between the remote and the fan's receiver.

If the problem persists after trying these solutions, please contact Kelmar customer support.

Specifications

Brand	Kelmar
Model Name	TF010
Electric Fan Design	Floor Fan
Power Source	Corded Electric
Product Dimensions	5.31"D x 18.11"W x 16.14"H
Special Feature	Oscillating, Remote Control, 18-Hour Timer, Adjustable Height, 12 Speed Levels, 3 Wind Modes
Noise Level	60 Decibels
Wattage	28 watts
Number of Blades	2 (Dual Blade Design)
Item Weight	14.47 pounds
UPC	719710505216

Note: Specifications are subject to change without notice.

Official Product Video

Watch the official product video for a visual guide to the Kelmar TF010 fan's features and operation.



Video: An official product video from Kelmar Zone demonstrating the features of the TF010 Oscillating Tower Fan, including adjustable speeds, wind modes, oscillation, and ease of operation.

Warranty and Customer Support

Kelmar provides a standard warranty for this product. For detailed warranty information, product support, or to report any issues, please contact Kelmar customer service through their official website or the retailer where the product was purchased.
Please have your model number (TF010) and purchase date available when contacting support.

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