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ANSIO ANSIO 1004 ADUK FBA

ANSIO 30-Inch Tower Fan User Manual

Model: ANSIO 1004 ADUK FBA

1. IMPORTANT SAFETY INSTRUCTIONS

Please read all instructions carefully before using this appliance and retain for future reference. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- Ensure the power supply voltage matches the rating label on the fan.
- Always unplug the fan from the power outlet before cleaning, performing maintenance, or moving the appliance.
- Do not insert fingers or any foreign objects into the fan grille when it is operating.
- Place the fan on a stable, flat surface to prevent it from tipping over.
- Do not operate the fan with a damaged cord or plug. Contact qualified service personnel for repair.
- Keep the fan away from water or other liquids. Do not use in wet or damp environments.
- This appliance is for indoor use only.

2. PACKAGE CONTENTS

Carefully unpack your ANSIO Tower Fan and check that all items are present and in good condition:

- ANSIO 30-Inch Tower Fan Unit
- Remote Control (batteries not included)
- User Manual

3. PRODUCT OVERVIEW

The ANSIO 30-Inch Tower Fan is designed to provide efficient and quiet cooling for your home or office. Its slim, space-saving design makes it an ideal solution for various room sizes.



Image: The ANSIO 30-Inch Tower Fan, showcasing its sleek black design, remote control, and the direction of airflow.

Key features include multiple speed settings, various wind modes, a convenient timer function, and wide-angle oscillation for broad air distribution.

TOWER FAN

30 inch



- 60° Oscillation
- 3 Speed Settings
- 3 Wind modes
- 7.5 hour Timer

with Remote

Image: Visual representation of the fan's main features including 60-degree oscillation, three speed settings, three wind modes, and a 7.5-hour timer.

The fan is equipped with a top-mounted control panel and comes with a remote control for ease of use.

Convenient Cooling effect

Perfect blend of design, performance and quality



Space saving Slim line Design

Ideal solution for small spaces

Image: The tower fan positioned in a room, highlighting its compact footprint and ability to blend seamlessly with home decor.

4. SETUP

The ANSIO Tower Fan requires minimal assembly. Simply place the fan unit on a flat, stable surface. Ensure the power cord is not obstructed or tangled.

1. Unpack all components from the box.
2. Place the fan unit upright on a firm, level surface.
3. Insert 2 x AAA batteries (not included) into the remote control, observing polarity.
4. Plug the power cord into a standard 220-240V AC electrical outlet.

5. OPERATING INSTRUCTIONS

Your ANSIO Tower Fan can be operated using either the control panel on top of the unit or the included remote control.

Control Panel and Remote Control



Image: The multi-functional control panel and remote control, showing buttons for power, speed, mode, timer, and oscillation.

The control panel and remote feature intuitive buttons for easy adjustment of settings:

- **ON/OFF:** Powers the fan on or off.
- **SPEED:** Cycles through Low, Medium, and High-speed settings.
- **MODE:** Selects between Normal, Nature, and Sleep (Taper) wind modes.
- **TIMER:** Sets the automatic shut-off timer in 0.5-hour increments, up to 7.5 hours.
- **OSC (Oscillation):** Activates or deactivates the 60-degree oscillation function.

Wind Modes Explained

- **Normal Mode:** Provides a consistent airflow at the selected speed.

- **Nature Mode:** Simulates natural breeze by varying fan speed intermittently.
- **Sleep (Taper) Mode:** Gradually decreases fan speed over time to provide a quieter environment for sleep.

Oscillation Feature

The fan's oscillation feature allows it to rotate up to 60 degrees, distributing cool air across a wider area. Press the 'OSC' button on the control panel or remote to activate or deactivate this function.



Image: The fan's oscillation capability is illustrated, showing how it can cool a broad section of a room.

Official Product Video

Your browser does not support the video tag.

Video: An official product video demonstrating the features and operation of the ANSIO 30-inch Tower Fan with Remote, including its cooling effect, remote control, timer, and elegant design.

6. MAINTENANCE

Regular cleaning and maintenance will help prolong the life of your fan and ensure optimal performance.

- **Always unplug the fan before cleaning.**
- Use a soft, damp cloth to wipe the exterior surfaces of the fan. Do not use abrasive cleaners or solvents.
- For dust accumulation on the air intake/outlet grilles, use a vacuum cleaner with a brush attachment to gently remove dust.
- Do not immerse the fan in water or allow water to drip into the motor housing.
- Store the fan in a cool, dry place when not in use, preferably in its original packaging.

7. TROUBLESHOOTING

If you encounter any issues with your ANSIO Tower Fan, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Fan does not turn on.	No power supply.	Check if the fan is plugged in correctly and the power outlet is working.
Fan produces weak airflow.	Air intake/outlet grilles are blocked by dust.	Clean the grilles using a vacuum cleaner.
Remote control is not working.	Batteries are dead or incorrectly inserted.	Replace batteries (2 x AAA) and ensure correct polarity. Ensure no obstruction between remote and fan.
Fan makes unusual noise.	Fan is not on a stable surface or internal components are loose.	Place the fan on a flat, stable surface. If noise persists, discontinue use and contact customer support.

If the problem persists after trying these solutions, please contact ANSIO customer service for assistance.

8. SPECIFICATIONS

Specification	Value
Brand	ANSIO
Model Number	ANSIO 1004 ADUK FBA
Product Dimensions	24 x 24 x 76.5 cm
Item Weight	3.92 kg

Specification	Value
Size	30 Inch
Colour	Black
Power Source	Corded Electric
Voltage	230 Volts
Wattage	45 watts
Special Features	Portable, Timer, Oscillating, Remote Controlled, Bladeless, Long power cord
Included Components	Remote

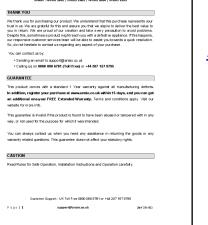
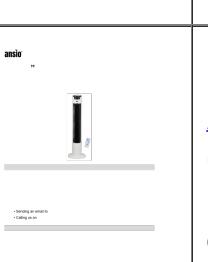
9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the details provided at the time of purchase or visit the official ANSIO website. Our customer service team is available to assist you with any queries or concerns regarding your product.

You can also contact ANSIO Direct through your purchase platform for further assistance.

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Related Documents - ANSIO 1004 ADUK FBA

 <p>Ansio 30" Tower Fan with Remote User Installation and Operations Manual</p> <p><small>ANSIO 1001, 1002, 1004, 1053</small></p> <p>ANSIO 43" Tower Fan with Remote User Manual, Installation & Operation Guide Comprehensive user installation and operations manual for the ANSIO 43-inch Tower Fan with Remote Control. Includes safety warnings, setup instructions, operating modes, maintenance, and disposal information.</p>	<p>Ansio 30" Tower Fan with Remote: User Installation and Operations Manual</p> <p>User manual for the Ansio 30-inch Tower Fan with Remote, covering installation, operation, safety, maintenance, and disposal. Features model numbers ANSIO 1001, 1002, 1004, 1053.</p>
 <p>Ansio 43" Tower Fan with Remote User Manual, Installation & Operation Guide</p> <p><small>ANSIO 1001, 1002, 1004, 1053</small></p>	<p>ANSIO 43" Tower Fan with Remote User Manual, Installation & Operation Guide</p> <p>Comprehensive user installation and operations manual for the ANSIO 43-inch Tower Fan with Remote Control. Includes safety warnings, setup instructions, operating modes, maintenance, and disposal information.</p>



[Ansio Aeropura Midi 12L Dehumidifier: Instruction and Operating Manual](#)

Comprehensive instruction and operating manual for the Ansio Aeropura Midi 12L Dehumidifier. Learn about its features, technical specifications, safe operation, maintenance, troubleshooting, and waste disposal.



[BoSS Staircase Mobile Aluminium Tower Instruction Manual](#)

Instruction manual for the BoSS Staircase mobile aluminium tower with Multi-Guard and Advance Guardrail Method, covering safety, assembly, use, and maintenance according to EN 1004 standards.