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› IRIS USA WOOZOO Fan Instruction Manual

Iris Ohyama PCF-HE15

IRIS USA WOOZOO Fan Instruction Manual

Model: PCF-HE15

INTRODUCTION

Thank you for purchasing the IRIS USA WOOZOO Fan. This compact and powerful air circulator is designed to provide efficient cooling and air circulation in various indoor environments. Its unique deep pitch blade design, oscillation feature, and adjustable tilt allow for customized airflow to suit your needs. Please read this manual thoroughly before use to ensure safe and optimal operation.



Image: The WOOZOO by IRIS USA logo displayed above a white WOOZOO fan on a stool in a living room, illustrating its room circulation capabilities with red arrows.

SAFETY INFORMATION

To reduce the risk of fire, electric shock, or injury, please observe the following safety precautions:

- Always unplug the fan before cleaning or performing any maintenance.
- Do not insert fingers or foreign objects into the fan grille.

- Do not operate the fan with a damaged cord or plug.
- Keep the fan away from water or excessive moisture.
- Ensure the fan is placed on a stable, flat surface.
- This appliance is for indoor use only.

PACKAGE CONTENTS

- IRIS USA WOOZOO Fan (Model PCF-HE15)
- Instruction Manual

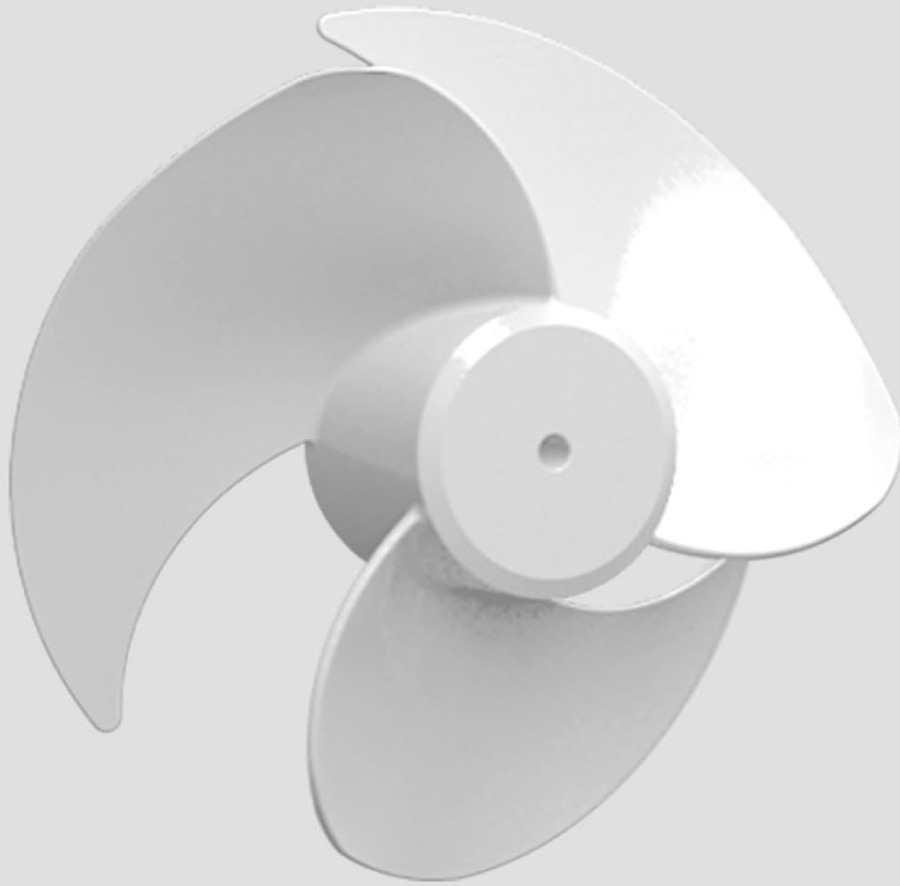
PRODUCT OVERVIEW

Familiarize yourself with the components of your WOOZOO fan:

- **Fan Head:** Contains the deep pitch blades and grille.
- **Control Dial:** Located on the base, used for power and speed settings.
- **Base:** Provides stability and houses the oscillation mechanism.
- **Power Cord:** For connecting to an electrical outlet.



Image: Front view of the black IRIS USA WOOZOO Fan, showing the spiral grille and control dial on the base.



Deep Pitch Fan Blade

Unique pitch blades offer maximum cooling power while compact in size to save space.

Image: A close-up rendering of the fan's unique deep pitch blade, designed for maximum cooling power.

SETUP

1. Unpack the fan and all components from the box.
2. Place the fan on a firm, level surface. Ensure there is adequate space around the fan for proper air circulation and oscillation.
3. Plug the power cord into a standard 120V AC electrical outlet.



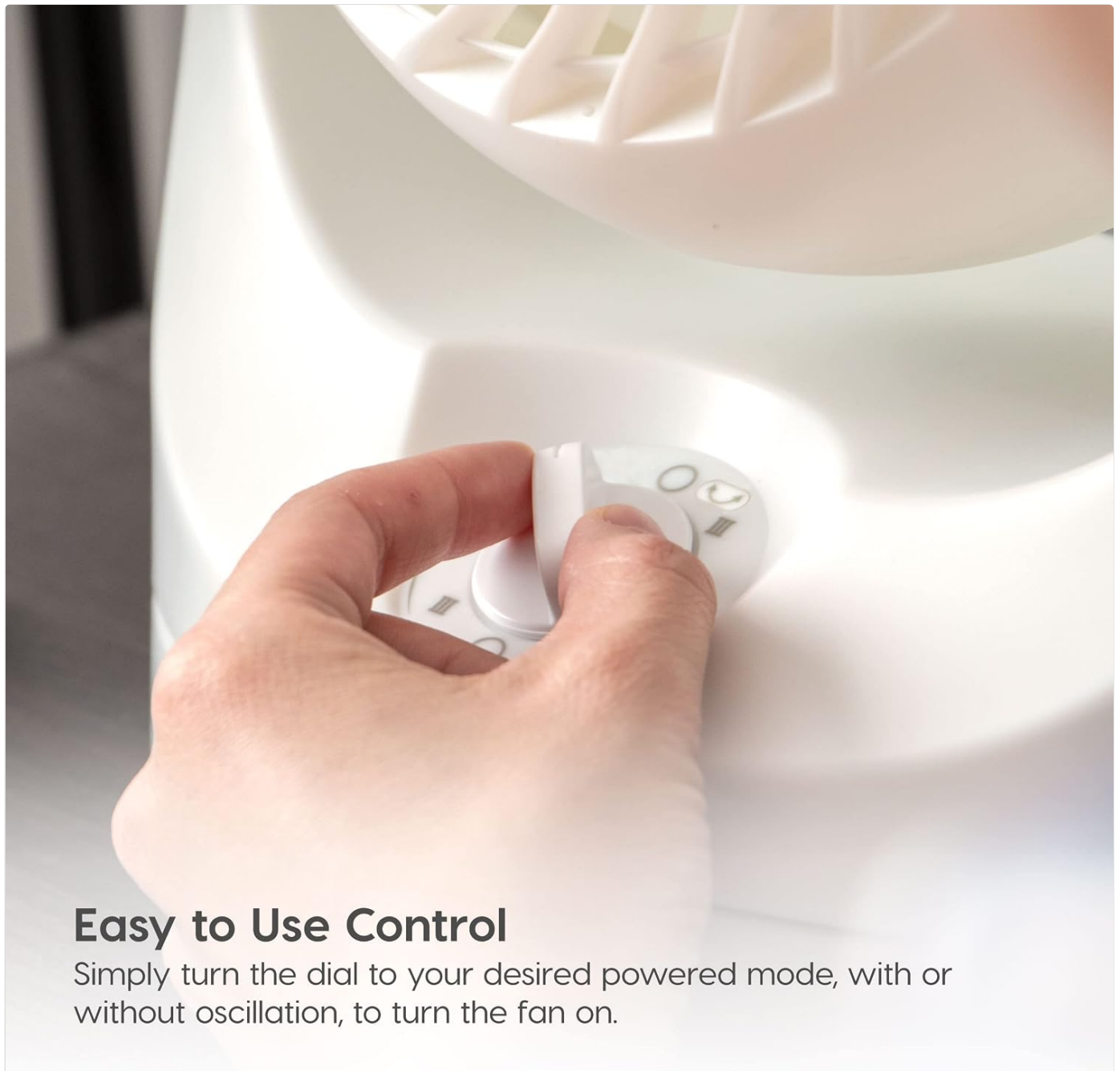
Image: A person placing the WOZZOO fan on a desk next to a laptop, demonstrating its compact size and suitability for desk use.

OPERATING INSTRUCTIONS

Power and Speed Control

The fan features a single control dial for power and speed settings:

- Turn the dial clockwise to turn the fan ON and select a speed setting (1, 2, or 3).
- Turn the dial counter-clockwise to turn the fan OFF.
- Speed 1: Low, quiet operation, ideal for sleeping or minimal airflow.
- Speed 2: Medium, balanced airflow for general use.
- Speed 3: High, maximum cooling power.



Easy to Use Control

Simply turn the dial to your desired powered mode, with or without oscillation, to turn the fan on.

Image: A hand turning the control dial on the fan's base, indicating ease of use for power and speed adjustments.

Oscillation

The WOOZOO fan offers a 65-degree horizontal oscillation to distribute air across a wider area.

- To activate oscillation, turn the control dial past the speed settings to the oscillation icon.
- To stop oscillation, turn the dial back to a fixed speed setting or OFF.

Horizontal Oscillation

65 degrees of horizontal oscillation to the left & to the right allows air flow to reach every corner of your space.



Image: The WOZZOO fan oscillating horizontally, with arrows indicating the 65-degree range of motion to cover a wider area.

Adjustable Tilt Angle

The fan head can be manually adjusted to 6 vertical tilt positions, from 22.5 to 90 degrees, allowing you to direct airflow precisely where needed.

- Gently tilt the fan head up or down to your desired angle. The fan will click into place at each preset position.

6 Vertical Tilt Positions

22.5 to 90 degree manual vertical angle settings allow you to set direct airflow anywhere you want it.



Image: The WOZZOO fan demonstrating its six vertical tilt positions, ranging from 22.5 to 90 degrees, allowing for flexible airflow direction.

MAINTENANCE

Cleaning

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

1. Always unplug the fan from the power outlet before cleaning.
2. Use a soft, damp cloth to wipe the exterior surfaces of the fan. Do not use abrasive cleaners or solvents.
3. To clean the fan blades, carefully wipe them with a dry or slightly damp cloth. Ensure no water enters the motor housing.
4. Allow all parts to dry completely before plugging the fan back in.

Note: The fan is not designed for disassembly for cleaning. Do not attempt to remove the front grille or blades.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Fan does not turn on.	Not plugged in; power outlet not working; control dial is OFF.	Ensure the fan is securely plugged into a working outlet. Turn the control dial to a speed setting (1, 2, or 3).
Weak airflow.	Fan blades or grille are dirty; fan is on a low speed setting.	Clean the fan blades and grille as described in the Maintenance section. Increase the speed setting using the control dial.
Fan makes unusual noise.	Obstruction in the fan; fan not on a stable surface.	Unplug the fan and check for any obstructions. Ensure the fan is placed on a stable, flat surface. If the noise persists, contact customer support.
Oscillation not working.	Control dial not set to oscillation mode.	Turn the control dial to the oscillation icon to activate the feature.

SPECIFICATIONS

Feature	Detail
Brand	Iris Ohyama
Model Name	PCF-HE15
Product Dimensions	9.49"L x 6.97"W x 11.26"H
Item Weight	3.53 pounds
Power Source	AC
Voltage	120 Volts
Wattage	48 watts
Noise Level	29 dB
Number of Speeds	3
Oscillation	65-degree horizontal
Tilt Angle	22.5 to 90 degrees (6 positions)
Area Coverage	Up to 157 ft²



Image: A comparison image showing the dimensions of the PCF-HE15 (11.26"H x 9.49"W) and PCF-HE18 (12.2"H x 11.46"W) WOZZOO fans.

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the official IRIS USA website or contact their customer service directly. You can also find additional resources and a downloadable user guide at the following link:

[**Download User Guide \(PDF\)**](#)

Please retain your proof of purchase for any warranty claims.

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