



Kühl HAWAII

DESKTOP SWING FAN (165 MM)

3 SPEED
CONTROL KNOB

HIGH AIRFLOW

FIXED & SWING
FUNCTION

LOW NOISE
(SILENT OPERATION)



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User Manual

Welcome to **Kühl**

Dear Customer,

Thank you for choosing Kühl Fans.

At Kühl, customer satisfaction is at the heart of everything we do. Each fan undergoes rigorous testing to ensure optimal performance, durability, and efficiency. Our comprehensive quality checks simulate diverse working conditions to deliver a product that not only meets but exceeds expectations.

Introducing the all-new **Kühl Hawaii Fan** — a sleek and modern desktop fan designed to deliver powerful airflow with whisper-quiet operation. With its energy-saving technology and stylish design, it offers the perfect blend of form and function. Experience smarter, cooler comfort with the compact and efficient Kühl Hawaii Fan.

Thank you!

Kühl Fans

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INTRODUCTION

Experience the Perfect Blend of Power and Portability with Kühl Hawaii

Kühl Hawaii perfectly combines compact design with high-speed airflow. Powered by a 35 W motor, it delivers strong performance while maintaining moderate energy consumption. Its lightweight, portable build makes it easy to move and place anywhere - without occupying much space.

Equipped with an automated swing and adjustable tilt head function of up to 70 degrees, Kühl Hawaii ensures even and targeted air distribution in your preferred direction. Crafted from high-quality materials like metal and polycarbonate, it offers durability and long-lasting performance. This fan enhances both comfort and usability - bringing modern convenience and cooling efficiency to your living and office spaces.

Features Of Your Kühl Hawaii Fan

- 1. Highest Air Delivery:** Energy efficient operation with around 35 W power, 165 MM sweep, & 2350 RPM speed to fill your surroundings with fresh air as per your need. Its higher airflow ensures unmatched comfort around you.
- 2. Low Noise:** A low noise operation without compromising on speed limit is one of the most desired features of Kühl Hawaii Fan. Even while it operates at low speed it provides high airflow and minimal wind noise.
- 3. Swing Enabled Base:** The Kühl Hawaii Fan features dynamic swing base capability, effortlessly assisting in even air distribution. Its smooth side-to-side motion ensures comprehensive airflow coverage, optimising comfort around you.
- 4. Tilt Mechanism:** The Kühl Hawaii Fan is equipped with a versatile tilt mechanism, enabling you to effortlessly adjust the fan at the angle of 70 degrees up or down to achieve airflow in your desired direction. This convenient feature ensures that you can easily set and maintain the perfect airflow for your comfort.
- 5. Portable:** The compact size makes it portable and helps the fan easy to transport from one place to another, making it a practical choice for any home and offices.

SPECIFICATION	Kühl Hawaii Fan
Power (W)	35
Sweep (MM)	165
Air Delivery (CMM)	6
Speed at 3 rd position (RPM)	2350

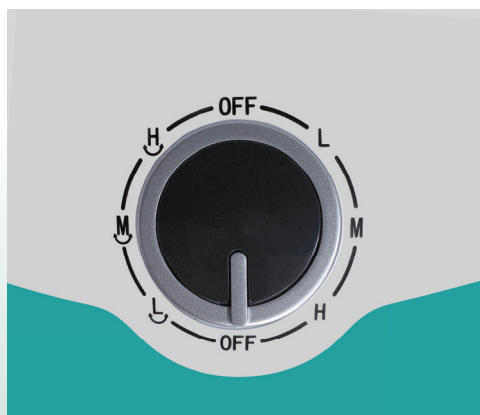
Items in the Box

Item	Quantity
Kühl Hawaii Fan	1 N

Know Your Control Device

- **OFF:** OFF is to stop the fan.
- **SPEED SELECTION:** To adjust the speed on 3 modes - L -Low, M- Medium, H- High
- **OSCILLATION*:** To adjust the fan position L - Lower, M - Medium, H - Upward

*The Fan can be adjusted at an angle of 70 degrees up and down.



Safety Guidelines

Read the safety guidelines carefully to understand the installation, use, and maintenance.

1. 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. Children should be supervised to ensure that they do not play with the appliance.
2. Use the fan only for intended use, as described in the user manual.
3. To protect against electrical shock, do not immerse the unit, plug, or cord in water or spray with liquids.
4. Close supervision is necessary when any appliance is used by or near children.
5. Unplug from outlet when not in use, when moving fan from one location to another, before putting on or taking off parts and before cleaning.
6. Never insert fingers, pencils or any other objects through the grille when the fan is running.
7. Disconnect fan before cleaning.
8. Make sure the fan is on a stable surface when operating to avoid a chance of overturning.
9. Do not use a fan in a window. Rain may cause an electrical hazard.
10. Do not operate in the presence of explosive and/or flammable fumes.
11. Do not place fans or any parts near an open flame, cooking or other heating appliances.
12. Do not operate any appliance with a damaged cord or plug, after the appliance malfunctions or has been dropped or damaged in any manner.
13. Do not let cord hang over the table or counter or touch hot surfaces.
14. To disconnect, grip plug and pull from wall outlet. Never yank on cord.
15. Always use it on a dry surface.
16. This product is intended for household use only and not for commercial or industrial use.
17. Do not use a fan near curtains, plants, window treatments, etc.

Power Cord Safety Tips

1. Never pull or yank on the cord or the appliance.
2. To insert the plug, grasp it firmly and guide it into the outlet.
3. To disconnect the appliance, grasp the plug and remove it from the outlet.
4. Before each use, inspect the power cord for cuts and/or abrasion marks.
5. Never wrap the cord tightly around the appliance, as this could cause the appliance to fray and break.

DO NOT OPERATE APPLIANCE IF THE POWER CORD SHOWS ANY DAMAGE, OR WORK INTERMITTENTLY AND STOPS WORKING.

IMPORTANT: During the first few minutes of initial use, a slight odor may be noticeable. This is normal and will quickly disappear.



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