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› V-Guard Esfera STS Plus Neo 2-in-1 Pedestal & Table Fan User Manual

V-Guard Esfera STS Plus Neo

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Model: Esfera STS Plus Neo

1. INTRODUCTION

Thank you for choosing the V-Guard Esfera STS Plus Neo 2-in-1 Pedestal & Table Fan. This manual provides essential information for the safe and efficient use of your fan. Please read it thoroughly before assembly, operation, or maintenance, and retain it for future reference.



ESFERA STS PLUS NEO

2-IN-1

CONVERTIBLE

TABLE & PEDESTAL FAN



Image: The V-Guard Esfera STS Plus Neo fan shown as a full-height pedestal fan and a shorter table fan, highlighting its 2-in-1 convertible design.

2. IMPORTANT SAFETY INSTRUCTIONS

Always follow basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, and injury to persons.

- Read all instructions before using this fan.
- Ensure the power supply voltage matches the rating label on the fan.
- Do not operate the fan with a damaged cord or plug. If damaged, contact authorized service personnel.
- Keep fingers and other objects away from the fan blades and moving parts during operation.
- Do not use the fan near water or in wet conditions.
- Unplug the fan from the power outlet before cleaning or performing any maintenance.
- 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.
- The fan is equipped with a thermal overload protector for enhanced safety, guarding the motor from overheating and electrical surges.

3. PRODUCT OVERVIEW

The V-Guard Esfera STS Plus Neo is a versatile 2-in-1 fan designed for optimal air circulation. It can be easily converted between a pedestal fan and a table fan to suit various needs and spaces.

Key Features:

- **2-in-1 Convertible Design:** Functions as both a pedestal and a table fan.
- **High-Speed Motor:** 1350 RPM motor for powerful airflow.
- **High Air Delivery:** Approximately 65 m³/min for effective cooling.
- **3 Speed Settings:** Adjustable speeds for personalized comfort.
- **Smooth Oscillation & Tilt Control:** Wide-angle air distribution and directional airflow.
- **Thermal Overload Protection:** Built-in safety feature to prevent motor damage.
- **Aerodynamically Designed Blades:** Optimized for enhanced air thrust and reduced noise.
- **100% Copper Motor:** Ensures durability and efficient performance.
- **Durable Construction:** Rust-free ABS body and corrosion-resistant metal grill.



Image: The V-Guard Esfera STS Plus Neo fan, showcasing its dual functionality as a pedestal and table fan.

4. ASSEMBLY AND SETUP

The V-Guard Esfera STS Plus Neo fan requires some assembly. Follow these steps carefully.

4.1 Pedestal Fan Assembly:

1. Place the heavy base on a flat, stable surface.

2. Insert the lower pole into the base and secure it with the provided screw/knob.
3. Slide the upper pole (which includes the height adjustment mechanism) into the lower pole.
4. Attach the motor housing unit to the top of the upper pole, ensuring it clicks securely into place.
5. Mount the rear grill onto the motor housing, aligning the notches. Secure it with the retaining nut.
6. Attach the fan blades to the motor shaft, ensuring they are firmly seated.
7. Secure the front grill to the rear grill using the clips or screws provided.

4.2 Table Fan Conversion:

To convert to a table fan, detach the motor housing unit from the upper pole. Attach the motor housing directly to the smaller table base (if provided) or use the lower section of the pole with a smaller base for a compact setup. Reverse the pedestal assembly steps for disassembly.

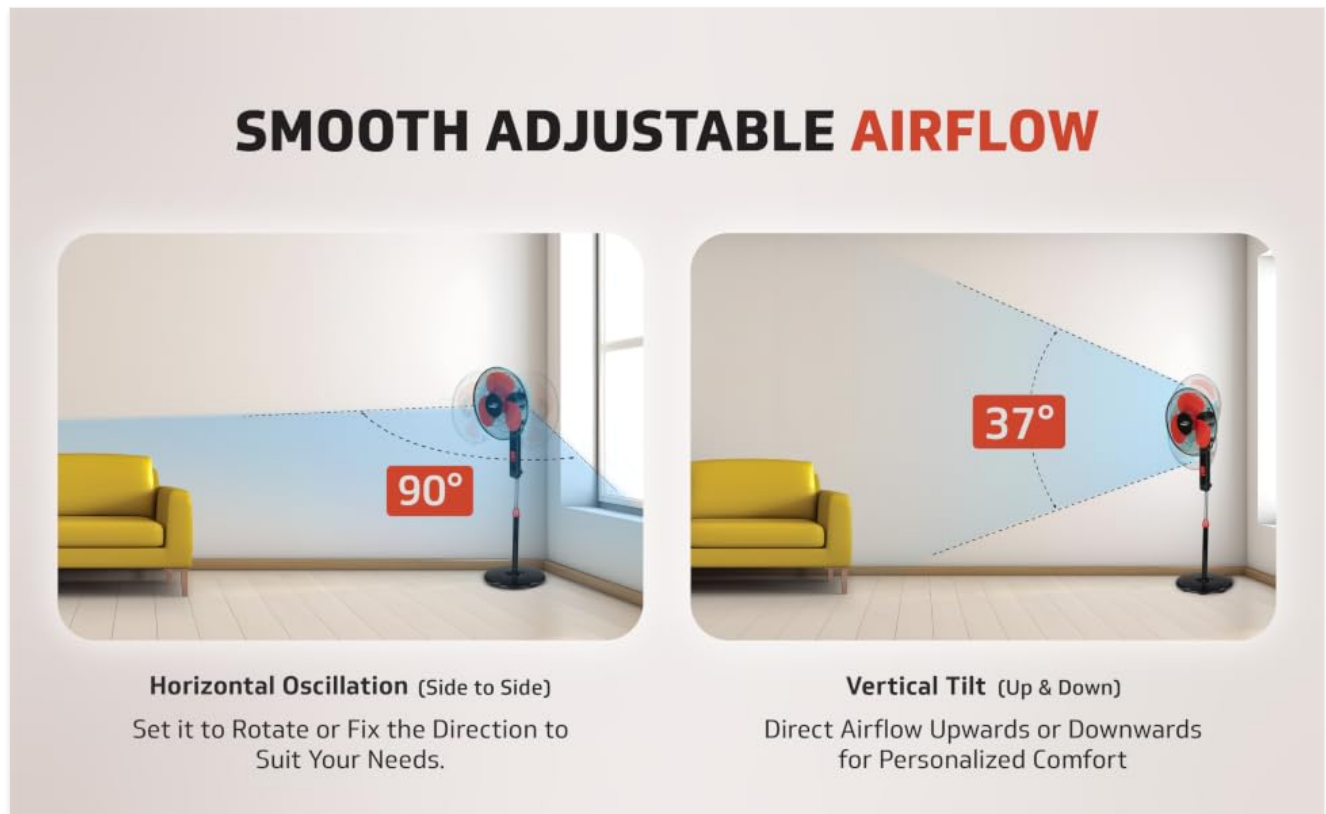


Image: Diagrams illustrating the 37-degree vertical tilt and 90-degree horizontal oscillation of the fan.

5. OPERATING INSTRUCTIONS

Once assembled, plug the fan into a suitable power outlet.

5.1 Power On/Off and Speed Control:

- The fan features button controls located on the main unit.
- Press the 'ON/OFF' button to power the fan on or off.
- Use the speed control buttons (typically marked 1, 2, 3 or Low, Medium, High) to select your desired airflow intensity.

5.2 Oscillation Control:

- To activate oscillation, press the oscillation button or pull up the knob located on top of the motor housing.
- To stop oscillation and fix the fan in one direction, press the button or push down the knob.

5.3 Tilt Adjustment:

- Loosen the tilt adjustment knob located on the side of the fan head.
- Adjust the fan head to the desired upward or downward angle.
- Tighten the knob firmly to secure the fan head in position.

5.4 Height Adjustment (Pedestal Mode):

- Loosen the height adjustment collar on the upper pole.
- Raise or lower the upper pole to the desired height.
- Tighten the collar securely to lock the height.



Image: The fan demonstrating its powerful cooling with airflow lines and a visual representation of its three-speed settings.

6. MAINTENANCE AND CARE

Regular cleaning and proper care will ensure the longevity and efficient performance of your fan.

6.1 Cleaning:

- 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.
- To clean the fan blades, remove the front grill. Carefully wipe the blades with a damp cloth. Ensure blades are dry before reassembling.
- Clean the grills regularly to prevent dust buildup, which can impede airflow.
- Do not immerse the fan in water or allow water to drip into the motor housing.

6.2 Storage:

- If storing the fan for an extended period, clean it thoroughly and store it in its original packaging or a dust-free environment.
- Keep the power cord neatly coiled to prevent damage.



Image: The fan with callouts for its durable components, including overload protection, 100% copper motor, rust-free ABS body, and corrosion-resistant metal grill.

7. TROUBLESHOOTING

Before contacting customer service, please refer to the following troubleshooting guide.

Problem	Possible Cause	Solution
Fan does not turn on.	No power supply; Plug not fully inserted; Thermal overload protector activated.	Check power outlet; Ensure plug is fully inserted; Unplug and wait 10 minutes for motor to cool, then plug in again.
Low airflow.	Fan speed set too low; Grills or blades are dirty; Obstruction in front/rear of fan.	Increase fan speed; Clean fan blades and grills; Remove any obstructions.
Fan is noisy.	Loose parts; Fan not on a level surface; Dust buildup on blades.	Check for loose screws or components; Place fan on a stable, level surface; Clean blades thoroughly.

Problem	Possible Cause	Solution
Oscillation not working.	Oscillation knob/button not engaged correctly.	Ensure the oscillation knob is pulled up or the button is pressed to engage.

8. SPECIFICATIONS

Detailed technical specifications for the V-Guard Esfera STS Plus Neo fan.

Feature	Specification
Brand	V-Guard
Model Name	Esfera STS Plus Neo
Model Number	STS Plus Neo
Colour	Red Black
Electric Fan Design	Floor Fan (Convertible to Table Fan)
Power Source	Corded Electric
Product Dimensions (D x W x H)	44D x 40W x 137H Centimeters
Item Weight	5.09 Kilograms
Special Feature	Adjustable Height
Mounting Type	Floor Mount
Controller Type	Button Control
Material	Acrylonitrile Butadiene Styrene (ABS)
Number Of Speeds	3
Wattage	59 Watts
Number of Blades	3
Air Flow Capacity	65 Cubic Meters Per Minute
Speed	1350 RPM
Voltage	230 Volts
Switch Type	Push Button
Indoor Outdoor Usage	Indoor
Manufacturer	V-Guard Industries Ltd.
Country of Origin	India

9. WARRANTY AND SUPPORT

V-Guard is committed to providing reliable products and excellent customer service.

9.1 Warranty Coverage:

Your V-Guard Esfera STS Plus Neo fan comes with a **24-month coverage** from the date of purchase. Please retain your purchase receipt for warranty claims.

9.2 Customer Support:

For any queries, service requests, or installation support, please contact V-Guard customer service. V-Guard offers PAN India service with **24-48 hours installation support** in metro cities and 48-72 hours in other cities (paid installation).

- V-Guard has over **350+ service centers** across India.
- Manufacturer Contact Information: V-Guard Industries Ltd. 42/962, Vennala High School Road, Vennala, Kochi-682028, Kerala, India.



PAN INDIA SERVICE
24 - 48 HOURS INSTALLATION SUPPORT*

24 MONTH
COVERAGE

350+ SERVICE
CENTERS

*24-48 hrs for Metro cities and 48-72 hrs for other cities. (Paid Installation)

Image: A V-Guard service professional attending to a fan, illustrating the brand's commitment to nationwide service and support.