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› Sona 18" Remote Power Stand Fan SSOR 6073 Instruction Manual

Sona SSOR 6073

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IMPORTANT SAFETY INSTRUCTIONS

Please read these instructions carefully before using the Sona 18" Remote Power Stand Fan SSOR 6073. Retain this manual for future reference.

- Ensure the fan is connected to a 220-240V~ 50/60Hz power supply.
- Always unplug the fan from the power outlet before cleaning, assembling, or disassembling parts, and when not in use.
- Do not operate the fan with a damaged cord or plug. If the cord or plug is damaged, contact qualified service personnel for repair.
- Avoid placing the fan in wet or damp areas, or near water. Do not immerse the fan in water or any other liquid.
- Keep fingers, pencils, or any other objects away from the fan blades and openings when the fan is operating.
- Do not block air openings. Ensure adequate space around the fan for proper air circulation.
- 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.
- Do not use the fan near curtains, drapes, or other objects that may be drawn into the fan.
- Place the fan on a stable, level surface to prevent it from tipping over.

PRODUCT OVERVIEW

The Sona 18" Remote Power Stand Fan SSOR 6073 is designed to provide efficient air circulation with multiple speed and wind mode options. It features a durable motor and a remote control for convenient operation.

- **Fan Head:** Contains the motor, blades, and protective grilles.
- **Adjustable Stand Pole:** Allows for height adjustment.
- **Base:** Provides stability for the fan.
- **Control Panel:** Located on the fan pole for manual operation.
- **Remote Control:** For convenient wireless operation of fan functions.







Figure 1: Fully assembled Sona 18" Remote Power Stand Fan SSOR 6073. This image shows the fan head, adjustable stand pole, and stable base, along with the remote control.

SETUP INSTRUCTIONS

Follow these steps to assemble and prepare your fan for use.

1. **Unpack Components:** Carefully remove all parts from the packaging. Ensure all components listed in the product overview are present.
2. **Assemble the Base:** Attach the stand pole to the fan base. Secure it firmly according to the markings or locking mechanism.
3. **Attach Fan Head:** Mount the fan head assembly onto the top of the stand pole. Ensure it is securely fastened.
4. **Adjust Height:** Loosen the height adjustment knob on the stand pole, adjust the fan to your desired height, and then tighten the knob securely.
5. **Position the Fan:** Place the assembled fan on a stable, flat surface, ensuring it is away from walls, curtains, and other obstructions to allow for proper airflow.
6. **Connect Power:** Insert the power plug into a suitable 220-240V~ 50/60Hz electrical outlet.

OPERATING INSTRUCTIONS

Your Sona stand fan can be operated using either the control panel on the fan pole or the included infra-red remote control.

Control Panel Functions



Figure 2: Close-up view of the Sona 18" Remote Power Stand Fan SSOR 6073 control panel and fan blades. The control panel features buttons for power, speed, mode, and oscillation.

- **Power Button:** Press to turn the fan ON or OFF.
- **Speed Button:** Press repeatedly to cycle through the 3 available fan speeds (Low, Medium, High).
- **Mode Button:** Press to select between three wind modes:
 - **General Mode:** Constant airflow at the selected speed.
 - **Natural Mode:** Simulates natural breeze by varying fan speed.
 - **Sleep Mode:** Gradually reduces fan speed for quiet operation during sleep.
- **Oscillation Button:** Press to start or stop the fan head oscillating from left to right.

Remote Control Functions

The remote control duplicates all functions available on the fan's control panel for convenient operation from a distance. Ensure the remote control has working batteries (not included) and is pointed towards the fan's receiver.

- **Power Button:** Turns the fan ON or OFF.
- **Speed Buttons:** Adjusts the fan speed.
- **Mode Button:** Cycles through General, Natural, and Sleep wind modes.
- **Oscillation Button:** Activates or deactivates the oscillation function.

MAINTENANCE

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

1. **Disconnect Power:** Always unplug the fan from the power outlet before performing any cleaning or maintenance.
2. **Clean Exterior:** Wipe the exterior surfaces of the fan with a soft, damp cloth. Do not use abrasive cleaners or solvents, as these may damage the finish.
3. **Clean Fan Blades:** The fan features 3 bladed light-weight alloy fan blades with an anti-rust coating. To clean, carefully remove the front grille (refer to assembly instructions in reverse if needed). Wipe the blades with a soft, damp cloth. Ensure blades are dry before reassembling the grille.
4. **Storage:** When not in use for extended periods, store the fan in a cool, dry place, preferably in its original packaging, to protect it from dust and damage.

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; Remote control batteries depleted.	Check if the power cord is securely plugged into a working outlet. Press the power button on the fan or remote. Replace remote control batteries.
Weak or inconsistent airflow.	Fan speed set too low; Obstruction in front/back of fan; Dirty fan blades.	Increase fan speed. Ensure no objects are blocking airflow. Clean the fan blades as per maintenance instructions.
Fan does not oscillate.	Oscillation function not activated.	Press the oscillation button on the control panel or remote control.

Problem	Possible Cause	Solution
Unusual noise during operation.	Loose parts; Fan not on a stable surface; Debris in fan blades.	Ensure all parts are securely fastened. Place the fan on a stable, level surface. Unplug and check for any debris in the fan blades.

If the problem persists after trying these solutions, please contact customer support or a qualified service technician.

SPECIFICATIONS

- **Model:** SSOR 6073
- **Power Supply:** 220-240V~ 50/60Hz
- **Power Consumption:** 100W
- **Motor:** 100% Full Copper Ball Bearing Motor
- **Fan Blades:** 3 Bladed Light Weight Alloy, Anti-Rust Coating
- **Speed Settings:** 3 Speeds
- **Wind Modes:** General, Natural, Sleep
- **Control:** Infra-Red Remote Control and Manual Control Panel
- **Special Features:** Left-Right Oscillating Function

WARRANTY AND SUPPORT

The Sona 18" Remote Power Stand Fan SSOR 6073 comes with a**5-year warranty on the motor**from the date of purchase. This warranty covers defects in materials and workmanship under normal use. It does not cover damage resulting from misuse, accident, alteration, or unauthorized repair. For warranty claims or technical support, please contact your retailer or the authorized Sona service center with your proof of purchase.

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