

Soleus Air AIR906F

Soleus Air Table Air Circulator Fan

MODEL: AIR906F USER MANUAL

1. Introduction

Thank you for choosing the Soleus Air Table Air Circulator Fan, Model AIR906F. This manual provides essential information for the safe and efficient operation of your new air circulator. Please read these instructions thoroughly before use and retain them for future reference.

This air circulator is designed to provide optimal air movement with features such as 12 fan speeds, automatic 2-way oscillation, a digital display, a 7.5-hour auto timer, and whisper-quiet operation, all controllable via a convenient remote.

2. Important Safety Instructions

When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and injury to persons. These include:

- Read all instructions before using this fan.
- Always unplug the fan before cleaning or servicing.
- Do not operate any fan with a damaged cord or plug. Discard fan or return to an authorized service facility for examination and/or repair.
- Do not run cord under carpeting. Do not cover cord with throw rugs, runners, or similar coverings. Arrange cord away from traffic area and where it will not be tripped over.
- Do not insert or allow fingers or foreign objects to enter any ventilation or exhaust opening as this may cause an electric shock or fire, or damage the fan.
- Do not block air intakes or exhaust in any manner. Do not use on any soft surface, like a bed, where openings may become blocked.
- Always place the fan on a stable, flat surface during operation to prevent it from tipping over.
- This fan is not intended for use in wet or damp locations. Do not use near bathtubs, showers, or swimming pools.
- Close supervision is necessary when any appliance is used by or near children.

3. Product Overview

Familiarize yourself with the components of your Soleus Air Circulator Fan.



Figure 3.1: Angled view of the Soleus Air Circulator Fan, showing the fan head and base with control panel.



Figure 3.2: Front view of the Soleus Air Circulator Fan, highlighting the fan blades and central air outlet.



Figure 3.3: The remote control for the Soleus Air Circulator Fan, used to adjust settings from a distance.

Key Components:

- **Fan Head:** Directs airflow and contains the fan blades.
- **Base:** Provides stability and houses the oscillation mechanism and main control panel.
- **Control Panel:** Located on the base, features a digital display and touch controls for various functions.
- **Remote Control:** Allows convenient operation of all fan functions from a distance.
- **Power Cord:** Connects the fan to an electrical outlet.

4. Setup

4.1 Unpacking

1. Carefully remove the fan from its packaging.
2. Remove all packaging materials, including any protective films or ties.
3. Inspect the fan for any signs of damage. If damaged, do not operate and contact customer support.

4.2 Placement

- Place the fan on a firm, level surface.
- Ensure there is adequate space around the fan for proper air circulation. Avoid placing it directly against walls or furniture that could obstruct airflow.
- Keep the fan away from water sources, direct sunlight, and heat sources.

4.3 Power Connection

- Ensure the fan is in the OFF position before plugging it in.
- Plug the power cord into a standard 120V AC electrical outlet.

5. Operating Instructions

Your Soleus Air Circulator Fan can be operated using the control panel on the base or the included remote control.

5.1 Control Panel Functions

The control panel features a digital display and touch-sensitive buttons:

- **Power Button (U):** Turns the fan ON or OFF.
- **Speed Button (+ / -):** Adjusts the fan speed from 1 to 12. The digital display will show the current speed setting.
- **Oscillation Button (O):** Activates or deactivates the automatic 2-way oscillation feature. The fan head will rotate horizontally.
- **Timer Button (T):** Sets the auto-off timer in increments up to 7.5 hours. Each press increases the timer setting.
- **Mode Button (M):** Cycles through available operating modes (e.g., Normal, Sleep, Eco). Refer to the digital display for the active mode.

5.2 Remote Control Operation

The remote control duplicates all functions of the control panel for convenient operation.

- Point the remote control directly at the fan's receiver.
- Ensure there are no obstructions between the remote and the fan.
- The remote requires a button cell battery (included). Replace when necessary.

5.3 Adjusting Fan Head Angle

The fan head can be manually tilted up or down to direct airflow vertically. Gently adjust the fan head to your desired angle.

6. Maintenance

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

6.1 Cleaning

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. For dust accumulation on the fan blades, use a vacuum cleaner with a brush attachment or compressed air to gently remove dust through the grilles. Do not attempt to disassemble the fan for cleaning.
4. Ensure the fan is completely dry before plugging it back in and operating.

6.2 Storage

When not in use for extended periods, store the fan in its original packaging or cover it to protect it from dust. Store in a cool, dry place.

7. Troubleshooting

If you experience 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.	Check if the power cord is securely plugged into a working outlet. Press the Power button on the control panel or remote.
Weak or no airflow.	Fan speed too low. Air inlets/outlets blocked.	Increase the fan speed using the Speed button. Ensure nothing is obstructing the front or back grilles of the fan.
Fan is noisy.	Fan speed too high. Fan not on a level surface. Dust accumulation.	Reduce the fan speed. Place the fan on a stable, flat surface. Clean the fan grilles and blades as per maintenance instructions.
Remote control not working.	Battery depleted. Obstruction between remote and fan.	Replace the remote control battery. Ensure a clear line of sight between the remote and the fan.

8. Specifications

Technical details for the Soleus Air Table Air Circulator Fan AIR906F:

- **Model Name:** AIR906F
- **Brand:** Soleus Air
- **Electric Fan Design:** Table Fan
- **Product Dimensions:** 14"D x 12"W x 12"H
- **Item Weight:** 8 pounds
- **Special Feature:** Oscillating
- **Recommended Uses:** Air Circulation
- **Air Flow Capacity:** 325 CFPH
- **Control Method:** Remote
- **Included Components:** Remote
- **UPC:** 810850030047

9. Warranty and Customer Support

For warranty information, technical assistance, or customer support, please contact Soleus Air directly. Refer to the product packaging or the official Soleus Air website for the most current contact details.

Website: www.soleusair.com (Example link, please verify official website)

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