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CAI - DAYTON DCLP6B-00

Dayton Clip-On Table, 6" Fan User Manual

Model: DCLP6B-00 | Brand: CAI - DAYTON

1. PRODUCT OVERVIEW

The Dayton Clip-On Table, 6" Fan (Model DCLP6B-00) is a versatile and compact personal fan designed for efficient air circulation in various indoor settings. This fan features dual mounting capability, allowing it to be used as a stable table fan or securely clipped onto surfaces. It offers two speed settings to adjust airflow according to your preference.



Figure 1: Dayton 6-inch Clip-On Table Fan. This image displays the fan in its table-top configuration, highlighting its compact size and white

finish. The fan features a protective metal grille and a red Dayton logo at its center.

2. KEY FEATURES

- **Dual Mounting Capability:** Can be used as a table fan with its stable base or as a clip-on fan for secure attachment to desks, shelves, or other surfaces.
- **Two Speed Settings:** Adjust airflow with two distinct speed options for personalized comfort.
- **Compact Design:** 6-inch blade diameter and lightweight construction make it ideal for small spaces and portability.
- **Durable Construction:** Features plastic blades and a steel/plastic guard for longevity.
- **Safety Features:** Equipped with a fused safety plug for enhanced user protection.
- **Quiet Operation:** Designed to provide effective cooling with minimal noise.

3. SETUP INSTRUCTIONS

3.1 Unpacking

Carefully remove the fan and all components from the packaging. Ensure all parts are present: the fan unit, the detachable table base, and the clip attachment.

3.2 Assembling for Table Use

1. Ensure the fan is unplugged from any power source.
2. If the clip attachment is currently installed, gently press the release button or mechanism to detach it from the fan's main body.
3. Align the fan's base with the designated slot on the table stand.
4. Securely attach the fan to the table stand until it clicks into place or feels firmly seated.
5. Place the fan on a stable, flat surface.

3.3 Assembling for Clip-On Use

1. Ensure the fan is unplugged from any power source.
2. If the table stand is currently installed, gently press the release button or mechanism to detach it from the fan's main body.
3. Align the fan's base with the designated slot on the clip attachment.
4. Securely attach the fan to the clip attachment until it clicks into place or feels firmly seated.
5. Open the clip by pressing the lever and attach it firmly to a stable surface, such as a desk edge or shelf. Ensure the clip has a secure grip before releasing.

3.4 Power Connection

Once assembled, plug the fan's 6-foot power cord into a standard 120VAC, 60Hz electrical outlet. The fan is equipped with a NEMA 5-15p plug.

4. OPERATING INSTRUCTIONS

The Dayton 6" fan features a simple rotary switch located on the back of the fan housing for power and speed control.

1. **Turning On:** Rotate the switch from the "0" (Off) position to "1" for Low speed or "2" for High speed.
2. **Adjusting Speed:** Rotate the switch to select between "1" (Low) and "2" (High) speed settings.

3. **Turning Off:** Rotate the switch back to the "0" position.

4.1 Adjusting Fan Angle

The fan head can be manually tilted up or down to direct airflow as desired. Gently hold the fan body and adjust the head to the preferred angle.

5. MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your fan.

- **Cleaning:** Always unplug the fan before cleaning. Use a soft, damp cloth to wipe down the exterior surfaces. Do not use abrasive cleaners or allow water to drip into the motor housing.
- **Blade Cleaning:** Periodically, dust may accumulate on the fan blades. For thorough cleaning, the front grille can be carefully removed (refer to specific instructions if provided on the product or packaging for grille removal) to access the blades. Wipe blades with a soft cloth. Ensure the grille is securely reattached before operating.
- **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.

6. TROUBLESHOOTING

If you encounter issues with your Dayton fan, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Fan does not turn on.	Not plugged in; power outlet not working; speed switch in "0" position; blown fuse in plug.	Ensure fan is securely plugged into a working outlet. Check if the speed switch is set to "1" or "2". Inspect the fused safety plug for a blown fuse and replace if necessary (refer to plug instructions for fuse replacement).
Reduced airflow.	Dust accumulation on blades/grille; fan not on highest speed.	Unplug the fan and clean the blades and grilles as described in the Maintenance section. Ensure the fan is set to the desired speed.
Unusual noise or rattling.	Loose parts; fan not on a stable surface; foreign object in grille.	Ensure all parts are securely attached. Place the fan on a flat, stable surface. Unplug the fan and check for any foreign objects caught in the grille or blades.

If the problem persists after attempting these solutions, please contact customer support.

7. SPECIFICATIONS

Attribute	Detail
Brand	CAI - DAYTON
Model Number	DCLP6B-00
Blade Diameter	6 inches
Number of Speeds	2

Attribute	Detail
Air Flow (CFM)	100/342
Power Source	Plug-In (120VAC, 60Hz)
Watts	16/10
RPM	2200/1600
Cord Length	6 ft.
Number of Blades	3
Blade Material	Plastic
Guard Material	Steel, Plastic
Color	White
Dimensions (L x W x H)	8"D x 7.88"W x 10.5"H
Item Weight	3.03 pounds
Standards	ETL

8. WARRANTY AND SUPPORT

For information regarding product warranty, please refer to the documentation included with your purchase or visit the official CAI - DAYTON website. Protection plans may also be available for extended coverage.

For technical support, troubleshooting assistance beyond this manual, or parts inquiries, please contact CAI - DAYTON customer service through their official channels.

9. OFFICIAL PRODUCT VIDEOS

No official product videos from the seller were available for embedding in this manual.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question