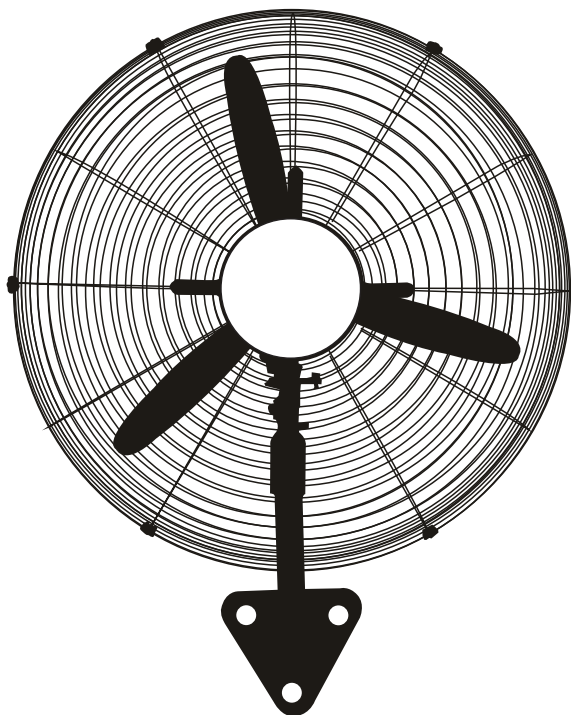


GOCHIFIX

Wall Mount Fan



User Manual

Model: WWF-OF-1800 / WWF-OF-2000

Read and save these instructions before use.

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FCC Regulatory Compliance

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Warning:

Changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.

Note:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

1. TECHNICAL DATA

Input:	110-120V, 0.5-2A, 60 Hz	
Model:	WWF-OF-1800	WWF-OF-2000
Size:	18 inches	20 inches
Wattage:	88W	120W
Material:	Aluminum & Iron	



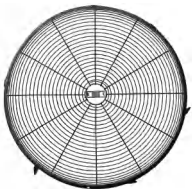
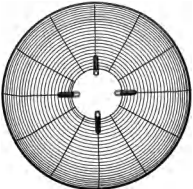
2. SAFETY INSTRUCTION

Read All Instructions: Do not operate this fan until you have read and completely understood all instructions and safety guidelines outlined in this manual.

- **Wall strength:** Install only on walls supporting at least 150 kg/m²; never use hollow drywall or unreinforced wood.
- **Hardware:** Use professional masonry bolts only and inspect all fixings for tightness at least once a year.
- **Disconnect Power:** To reduce the risk of fire, electrical shock, or injury, always unplug or disconnect the fan from the power supply before servicing, cleaning, or moving the unit.
- **Grounding Requirement:** This product must be grounded. Use only with a properly grounded 3-prong outlet. Do not attempt to defeat this safety feature by using a 3-to-2 prong adapter or by cutting the grounding prong.
- **Avoid Wet Conditions:** To prevent electrical shock, do not use this fan in windows, or in any area where it may be exposed to water, rain, or excessive moisture. Do not handle the plug or fan with wet hands.
- **Guard Safety:** Do not operate the fan unless the front and rear blade guards are properly installed and secured. Never insert fingers, pencils, or any other objects through the guards while the fan is running.
- **Maintenance & Damage:** Do not operate any fan with a damaged cord or plug. If the fan malfunctions, has been dropped, or is damaged in any manner, discard the fan or return it to an authorized service facility for examination and repair.
- **Supervise Children and Pets:** This fan is not a toy. Close supervision is necessary when any appliance is used by or near children, elderly persons, or pets. Do not allow children to play with or around the fan.
- **Clearance Requirements:** To ensure proper airflow and safety, maintain at least 12 inches (30 cm) of clearance between the fan and any curtains, drapes, plants, or other combustible materials that could be sucked into the guards.
- **Avoid Loose Clothing:** Be cautious when wearing loose clothing, jewelry, or long hair near the fan. The high-velocity intake can pull these items into the blades, causing serious injury.
- **Indoor Use Only:** While built for heavy-duty performance, this model is designed for indoor use only. Do not use it outdoors or in areas where it may be exposed to the elements (e.g., unscreened porches).
- **Unattended Operation:** Always turn off and unplug the fan when leaving the room for an extended period. Do not leave the fan running unattended overnight or while sleeping.

3. LIST OF PARTS

After unboxing, please check if all parts are present. If any parts are damaged from shipping or missing, do NOT assemble and contact us immediately via the email.

①  Motor (with power cord and wired controller cord)	②  Wall Mount Plate	③  Bend Support Tube	④  Fan Blade
⑤  Front Guard	⑥  Rear Guard	⑦  Remote Control	

Content of Screw Pack

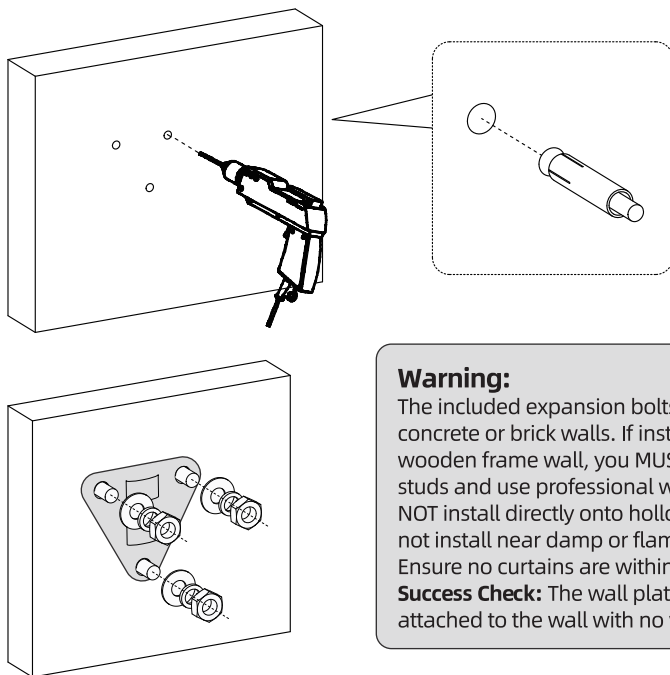
Ⓐ  M12*35 bolt with nut * 1	Ⓑ  M6*20 screw * 1	Ⓒ  M8*40 screw * 1	Ⓓ  M8*12 screw * 1
Ⓔ  M6*10 screw * 4	Ⓕ  M8*15 screw * 1	Ⓖ  M10*70 bolt * 3	

4. ASSEMBLY INSTRUCTIONS

Safety Tip: Ensure the power plug is disconnected throughout the entire installation process.

STEP 1: Install the Wall Mount Plate

- Choose an installation location. Ensure the wall structure can support a weight of at least 150kg/m^2 .
- Use a level to ensure the wall plate is perfectly vertical. The two screw holes should face upward (the correctly installed plate looks like an inverted triangle).
- Use 3*M10*70 bolt and an electric drill to secure the wall mount plate to the wall.



Warning:

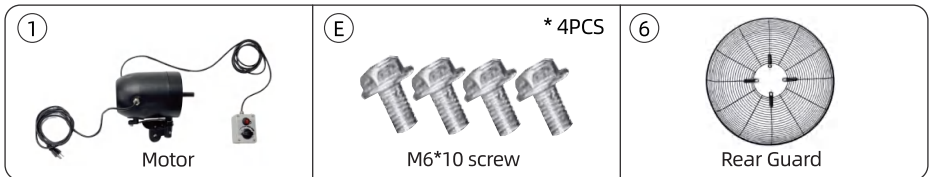
The included expansion bolts are only for concrete or brick walls. If installing on a wooden frame wall, you **MUST** locate the wall studs and use professional wood screws; do **NOT** install directly onto hollow drywall. Do not install near damp or flammable areas. Ensure no curtains are within the fan's reach.

Success Check: The wall plate is firmly attached to the wall with no wobbling.



STEP 2: Mount the Rear Guard

- Place the motor on a flat, soft surface (to avoid scratching the body) with the shaft facing up.
- Align the rear guard with the four bolt holes on the motor.
- Tighten with M6*10 screw*4. Do not over-tighten to avoid stripping the threads.
- Success Check: The rear guard is tightly fitted to the motor and does not shake.



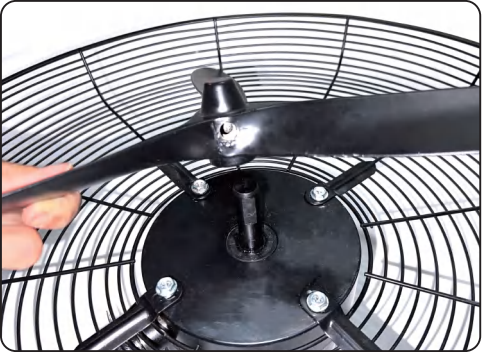
STEP 3: Mount the Blades

- Align the center hole of the fan blade with the notch (groove) on the motor shaft.
- Push the blade to the bottom of the shaft until it is fully seated.
- Tighten the M8*15 screw used to secure the blade.

Warning:

Double-check that the power is unplugged before installing blades. Ensure the blade is properly locked into the lowest part of the shaft notch, otherwise, it may rub against the guard and damage the fan.

Success Check: The blade is installed correctly and spins silently when turned by hand.



④  Fan Blade	F  * 1PCS M8*15 screw
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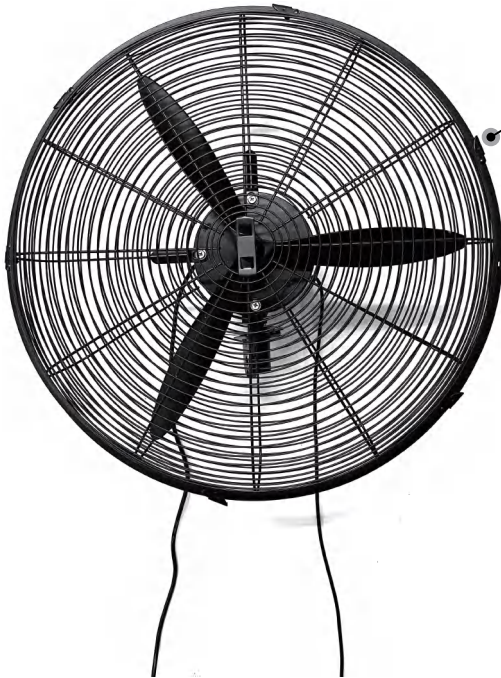


STEP 4: Mount the Front Guard

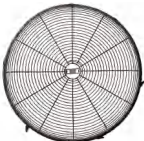
- Align the clips on the edge of the front guard with the edge of the rear guard.
Close and lock all the clips.

Important Tip:

If the clips feel loose, use needle-nose pliers to slightly tighten the clip opening. The guards must be connected tightly to prevent them from falling off during operation.



5

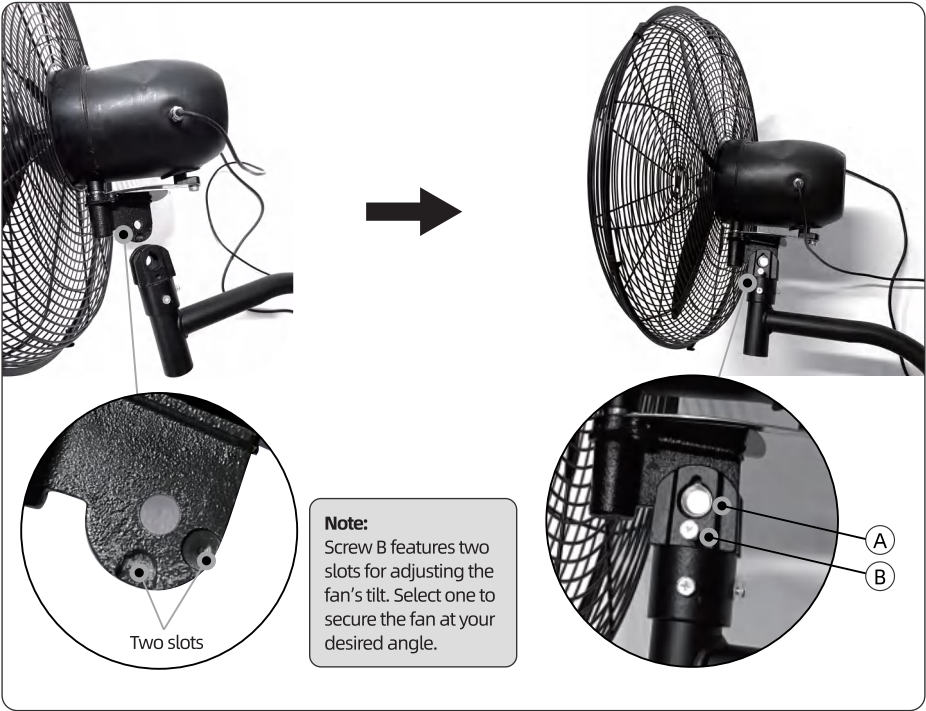


Front Guard

STEP 5: Fix the Bend Support Tube

- Place the fan assembly horizontally on a box or soft padding (front guard facing down), with the motor on top.
- Insert the bend support tube into the motor support base and secure it using one M12*35 bolt and nut. After adjusting the fan to your desired tilt, lock it in place by inserting one M6*20 screw and tightening the M6*20 screw.

Success Check:
Shake the bracket by hand to confirm the bend tube and motor are firmly connected and the angle is locked.



③  Bend Support Tube	Ⓐ  M12*35 bolt	* 1PCS	Ⓑ  M6*20 screw	* 1PCS
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STEP 6: Place the Fan into the Wall Mount Plate

- Slide the assembled fan down into the slots on the wall mount plate.
- Insert the M8*40 screw * 1 through the bottom hole and tighten; then tighten the M8*12 screw * 1 at the top.



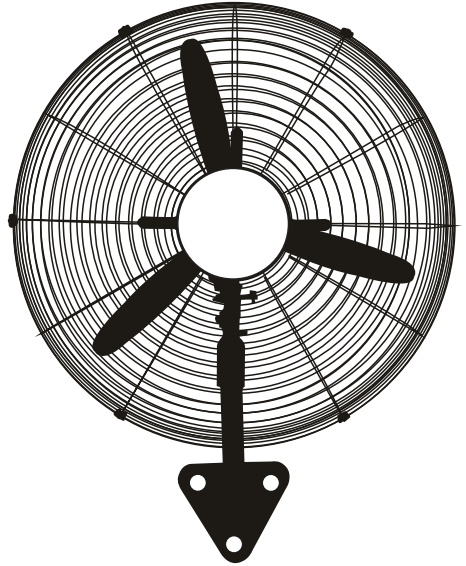
C  * 1PCS	D  * 1PCS
M8*40 screw * 1	M8*12 screw * 1



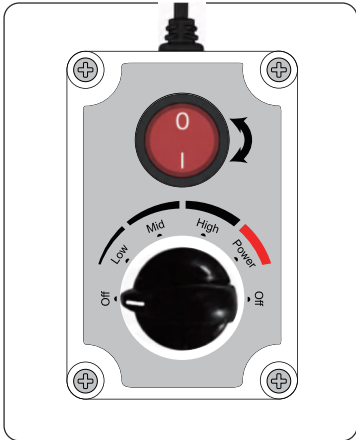
STEP 7: Final Inspection

Visual & Stability Check

- Ensure the front and rear guards are locked tightly with all clips. Manually rotate the fan blade to confirm it spins freely without hitting the guards.
- Confirm the fan is securely hung on the wall mount plate. Gently shake the bracket to ensure there is no looseness or risk of falling.
- Double-check that all screws and nuts are fully tightened. Confirm the power cord has enough slack for the oscillation path.



5. Wired Controller Operation



Oscillation Control (Red Switch)

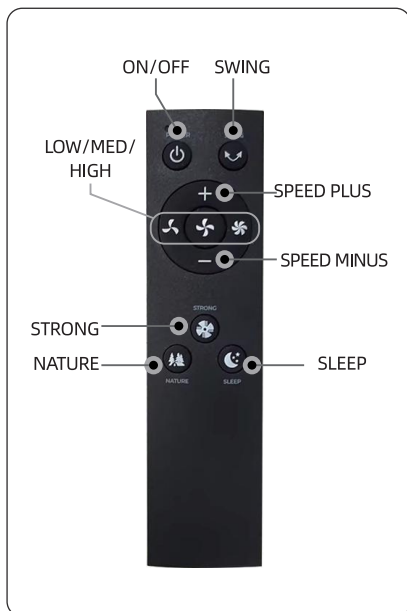
I (ON): Press the switch to "I" to activate automatic side-to-side oscillation.

O (OFF): Press the switch to "O" to lock the fan in a fixed position for directional airflow.

Rotary Control Knob

- Off: Turns the fan off.
- Low: Gentle airflow for quiet operation.
- Mid: Standard airflow for everyday use.
- High: Strong airflow for rapid cooling.
- Power: Maximum performance / Turbo mode for intense cooling.

6. Remote Control Operation



NOTE:

For shipping safety, batteries are not included with the remote control; please purchase separately.

- **Battery Installation:** Slide open the battery cover on the back of the remote control and insert 2 x 1.5V AAA batteries according to the polarity (+/-) marks.
- **Effective Operation:** Point the front of the remote at the receiver on the fan body. Ensure there are no obstacles between them.

- **POWER ON/OFF:** Turns the fan on or off.
- **SWING:** Starts or stops the automatic left-to-right oscillation.
- **SPEED (+/-):** Increases or decreases the wind speed step by step.
- **LOW / MED / HIGH:** Quick access buttons for Low, Mid, or High airflow.
- **NATURE:** Simulates a natural breeze by varying the wind speed automatically.
- **STRONG:** Activates stronger NATURE mode.
- **SLEEP:** Lowers noise and wind speed for a quiet and comfortable night's rest.

7. Care and Maintenance

Regular Check-up

- At least once a year (more often if used heavily), perform these checks:
- Hardware Check: Ensure all screws, bolts, and wall plate connections are tight, especially the guard clips.
- Mechanical Check: Ensure the oscillation parts move smoothly. Use a dry brush to remove any dust.
- Remote Control Maintenance: If you do not plan to use the fan for more than a month, remove the batteries from the remote to prevent leaking.

Cleaning Instructions

- Surface Cleaning: Use a clean, dry brush or soft cloth to wipe dust off the blades, motor body, and guards.
- Deep Cleaning: For heavy dust, use light compressed air or a slightly damp cloth (Note: The cloth must only be damp, not dripping).
- Blade Care: When cleaning blades, do not apply too much pressure, as this may bend the blades and cause the fan to wobble.

Warning:

Stop cleaning and contact a professional if you notice:

1. Liquid has entered the motor housing.
2. The power cord insulation is damaged or wires are exposed.
3. Visible damage to the guards or wall bracket.

8. Troubleshooting & FAQ

Q: The fan will not start.

A: Check the following in order:

1. Power: Check if the power is on and if the circuit breaker has tripped.
2. Switch: Ensure the speed switch is set to an "ON" position.
3. Obstructions: Ensure nothing is blocking the blades.

Tip: If the fan stops suddenly after running for a long time in high heat, the overheat protection may have triggered. Turn off the power and wait 30 minutes for the motor to cool down before trying again. If it still doesn't work, contact customer service. Never take the motor apart while it is plugged in.

Q: The fan makes an unusual noise.

A: Check the following:

1. Loose Guard: Check if all guard clips are locked and if the guards have shifted.
2. Cord Interference: Check if the power cord is touching the motor body or vibrating parts.

Warning: For safety, stop using the fan immediately if it makes unusual noises.

Q: The wind is weak or the oscillation is poor.

A: Perform maintenance:

1. Clean Dust: Heavy dust on the blades or guards blocks airflow. Clean them following the "Care and Maintenance" section.
2. Clean Pivot: Once a year, use a dry brush to clean dust out of the oscillation mechanism.

Q: The remote control is not working.

A: Check the following:

1. Batteries: Check if the batteries are installed correctly or if they are dead. Try a new set of batteries.
2. Range: Ensure you are within the effective range and there are no walls or furniture blocking the signal.
3. Manual Test: Try the wired controller operation on the fan body. If they work but the remote doesn't (even with new batteries), contact customer service.

Q: When should I contact professional support?

A: Disconnect power and call support if:

1. Liquid gets into the motor.
2. The power cord is damaged or wires are showing.
3. The fan makes a grinding noise or the motor fails to turn.
4. The safety guards or wall structure are damaged.

9. AFTER-SALES SERVICE:

We are committed to providing high-quality after-sales service, including but not limited to the following aspects:

During the product warranty period, if a malfunction occurs due to product quality issues, we will repair or replace parts for free.

We offer professional technical consultation services. You can consult our technicians about any issues during product use via [\[danuoltd.us@danuoltd.com\]](mailto:danuoltd.us@danuoltd.com).

Outside the warranty period, we will also provide paid repair services and offer reasonable repair solutions and quotations based on the actual situation.

The following table lists common problems and solutions, Please read the table carefully and follow the instructions.

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