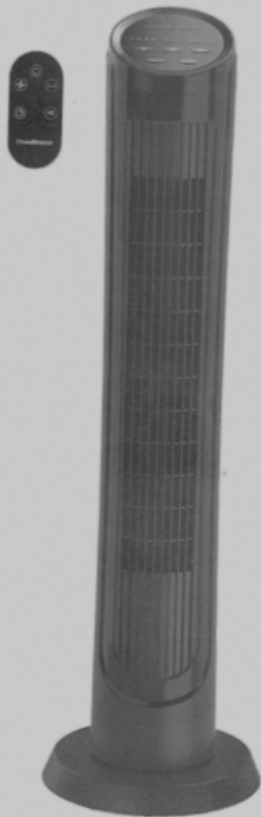


OmniBreeze

OWNER'S MANUAL
ITM. / ART. 3333004

101.6 cm / 40 in
TOWER FAN

MODEL (DC2018)



IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY

This product contains a button battery. If swallowed, it could cause severe injury or death in just 2 hours. Seek medical attention immediately.
Use only with a fuse rated as specification listed on page 2.

NOTICE**Please read and keep these instructions**

- Read all instructions before operating this fan.
- This fan is for indoor and household use only and not intended for commercial or industrial use.
- Place the fan no less than 8 in / 20 cm from wall or corner to ensure the air intakes or exhaust openings are not blocked unexpectedly.
- Never insert fingers, pencils, or any other objects through the fan housing when the fan is running.
- Make sure the fan is unplugged when moving it from one location to another.
- DO NOT operate this fan in rooms with bathtubs, showers, swimming pools, wash basins or water connections.
- DO NOT expose the fan to water or other liquids.
- Please use extreme caution when children are near the fan.
- Please use an available alternating current outlet. Ensure the rated voltage corresponds with same voltage of power sources. Please refer to specification on page 2.
- DO NOT touch moving parts.
- This product contains a button cell battery. If swallowed, it could cause severe injury or death in just 2 hours. Seek medical attention immediately.
- DO NOT use if the fan housing is removed or damaged.
- To reduce the risk of electric shock, DO NOT use the fan by a window.
- Unplug if the device is not in use.
- Disconnect the fan before assembling, disassembling or cleaning.
- The rules about cord and plug are as below:
 - (1) In US, Mexico and UK, this product employs a fuse for overload protection. A tripped fuse indicates an overload or short-circuit situation. If the fuse trips, unplug the product from the outlet. Replace the fuse as per the user servicing instructions. If the replacement fuse trips, the product should be discarded or returned to an authorized service facility for examination and / or repair.
 - (2) 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.
 - (3) DO NOT run cord under carpeting. DO NOT cover cord with throw rugs, runners, or similar coverings. DO NOT route cord under furniture or appliances. Arrange cord away from traffic area and where it will not be tripped over.
- Consult a qualified electrician when there is a loose fit between the AC outlet and plug. It may cause overheating of the plug.
- Use this fan only as described in this instruction. Any other use not recommended by the manufacturer could result in electrical shock, fire or injury to person or property and may void the warranty.
- DO NOT use this fan near flammable liquids or gases as there is a danger of explosion.

⚠ WARNINGS & CAUTIONS

When using an electrical appliance, basic safety precautions should always be observed, including the following:

- The device may only be connected to a socket that is correctly installed and grounded.
- DO NOT touch the main plug with wet hands.
- To unplug, always grasp the plug and pull it out from the wall outlet. DO NOT pull on cord.
- DO NOT bend, crush, pull or drive over the power cable. Protect the cable from sharp edges, oil, and heat.
- DO NOT lift the device using the cable or use the cable for purposes other than intended.
- DO NOT use any fan with a damaged cord or plug, after a malfunction, or if it has been dropped or damaged in any manner.
- To reduce the risk of fire, electrical shock and injury to a person or property, DO NOT connect this product into extension cords. The extension cord could overheat.
- DO NOT try to extend or change the cord. DO NOT plug the fan into any devices with connected cord. This includes surge protectors, multiple outlet adapters, and power strips.

- Check the plug and cable before each use.
- To reduce the risk of fire or electrical shock, DO NOT use this fan with any solid state speed control device.
- In US and Mexico, this appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug is intended to fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to defeat this safety feature.
- Do not leave the fan running unattended.

WARNING: Keep batteries out of reach of children.

WARNING: This product is powered by a lithium battery. Due to their small size, lithium batteries can easily be swallowed by children. Ingestion of such batteries has been known to cause death.

WARNING: Swallowing may lead to serious injury in as little as 2 hours or death, due to chemical burns and potential perforation of the esophagus.

WARNING: If you suspect your child has swallowed or inserted a button cell battery, immediately seek urgent medical assistance.

WARNING: Examine devices and make sure the battery compartment is correctly secured.

WARNING: Dispose of used button cell batteries immediately and safely. Flat batteries can still be dangerous.

WARNING: Tell others about the risk associated with button cell batteries and how to keep their children safe.

WARNING: This is a lithium battery which if swallowed has been known to cause death.

WARNING:

- Chemical Burn Hazard. Keep batteries away from children.
- This product contains a lithium button cell battery. If a new or used lithium button cell battery is swallowed or enters the body, it can cause severe internal burns and can lead to death in as little as 2 hours. Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep it away from children. If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.
- The cells shall be disposed of properly, including keeping them away from children.
- Even used cells may cause injury.

SPECIFICATIONS

REGIONS	VOLTAGE	FREQUENCY	RATED OUTPUT	CURRENT	FUSE ON PLUG
United States	120V AC	60Hz	50W	0.42A	2.5A, 125V
Mexico	127V AC	60Hz	52W	0.41A	2.5A, 125V
Canada	120V AC	60Hz	50W	0.42A	/
Japan	100V AC	60/50Hz	50W	0.5A	/
Korea	220V AC	60Hz	50W	0.23A	/
United Kingdom	220V-240V AC	50Hz	50W	0.22A	3A, 250V
France	220V-240V AC	50Hz	50W	0.22A	/
Spain	220V-240V AC	50Hz	50W	0.22A	/
Iceland	220V-240V AC	50Hz	50W	0.22A	/
Australia	220V-240V AC	50Hz	50W	0.22A	/
New Zealand	220V-240V AC	50Hz	50W	0.22A	/
China	220V AC	50Hz	50W	0.23A	/
Taiwan	110V AC	60Hz	50W	0.45A	/

PRODUCT ASSEMBLY

PARTS LIST

Check that all parts are included



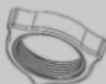
A) Fan Body



B) Base Front



C) Base Back



D) Plastic Nut
(Installed on the bottom of the fan)



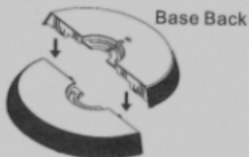
E) Remote Control



F) Button cell battery
(located in the remote control)

Step 1

Do not operate the tower fan without the base. The tower fan base is composed of two pieces (BASE FRONT and BASE BACK). The base needs to be connected together prior to attaching it to the tower fan. Align, and then insert, the plastic pegs of the BASE BACK with the holes on the BASE FRONT until both pieces snap together.



Base Front



Step 2

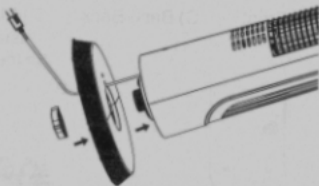
Now that the base is connected together, find the plastic nut that is installed on the bottom of the fan body. Take out the plastic nut by rotating it counter-clockwise. Thread the tower fan's power cord through the hole in the middle of the base.



PRODUCT ASSEMBLY

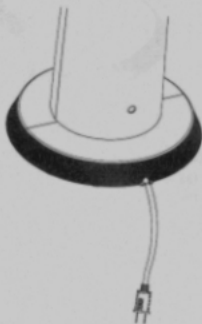
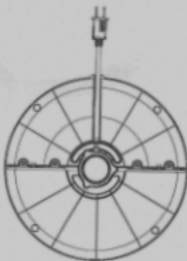
Step 3

Next, align the base mount guide peg with the guide hold located on the base. The base will only fit onto the tower fan one way. Once the base is properly aligned on the bottom of the tower fan, add the plastic nut and rotate it clockwise to secure the base.



Step 4

Thread the power cord into the guide on the bottom of the base by gently pressing the wire into the clamps. Your tower fan is now ready for use.



OPERATION

CONTROL PANEL



POWER Turns Fan On/Off



SPEED SELECTION

Allows for 4 different speeds.

ULTRA-QUIET LOW MED HIGH



OSCILLATION

Activates the tower fan's oscillation motor which slowly turns the tower fan from side to side.



WIND SELECTION

Activates different fan modes. A blue LED will appear above the button to show which wind mode the fan is in.



Standard Breeze Mode



Sleep Breeze Mode



Natural Breeze Mode

Descriptions of the various modes are featured in the MODE EXPLANATION section below.



TIMER Activates a timer that will turn the fan OFF after a certain amount of time. The blue LED lights above the timer button on the control panel indicate hourly increments that can be added together for a total of 15 hours. For example: If there is a blue LED light above the 2h icon and above the 4h icon, the fan will turn off after 6 hours. The fan will turn off automatically only if the timer is activated.

MODE EXPLANATION



STANDARD BREEZE MODE

4 wind speed selections for different levels of airflow intensity.



NATURAL BREEZE MODE

Blended wind speeds that simulate a natural outdoor breeze. The speeds are detailed as follow:



ULTRA-QUIET

The wind settings will fluctuate between MED, LOW and ULTRA-QUIET in an 90-second wind cycle that repeats with ULTRA-QUIET being the most common.



LOW

The wind settings will fluctuate between MED, LOW and ULTRA-QUIET in an 90-second wind cycle that repeats with LOW being the most common.



MED

The wind settings will fluctuate between HIGH, MED, LOW and ULTRA-QUIET in an 90-second wind cycle that repeats with MED being the most common.



HIGH

The wind settings will fluctuate between HIGH, MED, LOW and ULTRA-QUIET in an 90-second wind cycle that repeats with HIGH being the most common.



SLEEP BREEZE MODE

Gradually decelerates the wind speed for comfort throughout the night. The four different Sleep Breeze Modes are shown as below:



ULTRA-QUIET

The air flow remains at ULTRA-QUIET



LOW

The air flow begins at LOW, after 15 minutes it will drop down to ULTRA-QUIET



MED

The air flow begins at MED, after 10 minutes it will drop down to LOW, after an additional 10 minutes it will drop down to ULTRA-QUIET

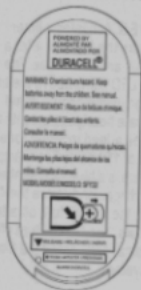


HIGH

The air flow begins at HIGH, after 7 minutes it will drop down to MED, after an additional 7 minutes it will drop down to LOW, after an additional 7 minutes it will drop down to ULTRA-QUIET

OPERATION

REMOTE CONTROL OPERATION



POWER Turns Fan On/Off.



SPEED SELECTION
Allows for 4 different speeds.



OSCILLATION
Switches oscillation On/Off. See page 5 for more details.



WIND SELECTION
Allows for three different wind modes.
See page 5 for more details.



TIMER
Allows for automatic shut off after preset time selections. See page 5 for more details.

Prior to first-time operation, please remove the clear plastic tab at the base of the remote and remove the plastic covering from the front of the face (Fig. 1). Please make sure the battery is in the remote control.

REMOTE CONTROL BATTERY REPLACEMENT

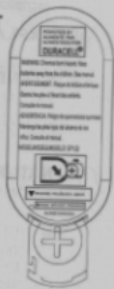
- On the back of the remote, press the release button on the bottom with a pin or a pencil. This will allow the tray containing the battery to be released. (Fig. 2)
- Replace the battery with 1 "DL2032" button cell battery and dispose of properly and in accordance with local law and ordinances.
- Slide the tab back into position until the tray locks into the remote.

DO NOT DISPOSE OF BATTERY IN FIRE, BATTERY MAY EXPLODE OR LEAK

- This product contains a button cell battery. If swallowed, it could cause severe injury or death in just 2 hours. Seek medical attention immediately.
- For best performance, we recommend using a Duracell DL2032 battery.



(Fig. 1)



(Fig. 2)

FCC STATEMENT OF 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.

Note: This device 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 measure:

- 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.

Note: 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. CAN ICES-3 (B)/NMB-3(B). This Class B digital apparatus complies with Canadian ICES-003.

USER SERVICING INSTRUCTION

TO REPLACE THE FUSE: Risk of fire. Use only with a fuse rated as specification listed on page 2.

- A. First, disconnect unit. Grasp plug and pull it from the wall outlet. **DO NOT** unplug by pulling on cord.
 - B. Lift open the fuse cover (See Fig. 1). To access fuse, slide the fuse access cover located on the top of the plug, towards plug blades (See Fig. 2).
 - C. Remove the bad fuse by carefully prying it out. Make sure not to break the fuse (See Fig. 3).
 - D. Unclip the spare fuse located under the fuse cover and insert it into the plug compartment (See Fig. 4).
 - E. Close fuse cover by sliding it toward the fan cord (See Fig. 5). Now the replacement is finished (See Fig. 6).
- Below figures pictured are US and Mexico plugs for reference only. Fuse replacement is similar for UK plug.

Fig. 1

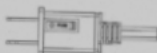


Fig. 2



Fig. 3

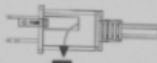


Fig. 4

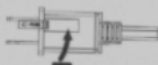


Fig. 5



Fig. 6



CAUTIONS

- When you replace the fuse, **DO NOT** force the slide suddenly or overexert to reduce the risk of damage.
- If you experience difficulty replacing the fuse, contact a qualified electrician to help.
- Risk of fire. **DO NOT** replace attachment plug if it is damaged. It uses a fuse and if replaced with an attachment plug that does not have a fuse, there is a risk of fire. Discard product if the attachment plug is damaged.

CLEANING AND STORAGE

- Unplug the fan from the AC outlet.
- Use a soft cloth to wipe the housing. **DO NOT** use water or any other chemical solution or cleaner. **DO NOT** soak or immerse the fan in water or liquid.
- **DO NOT** attempt to disassemble the fan.
- Store in a dry place away from excessive heat and direct sunlight.
- **DO NOT** kink the power cord when storing or while in use.

TROUBLE SHOOTING

Problem	Possible Cause	Solution
The fan is not operating	The plug is not fully inserted into the wall outlet.	Make sure that the plug is fully inserted into the base AC wall outlet.
	The wall outlet experienced an overload.	Unplug the fan. Inspect the main electrical breaker box. If you find a tripped breaker, reset it. If the problem persists, contact a qualified, licensed electrician.
	Fuse in plug failed. (For US, Mexico and UK)	Remove and inspect the fuse located in the plug. If the fuse is tripped, replace with the appropriated fuse rated as specification listed on page 2. If the problem persists, contact a qualified, licensed electrician.
	The fan is defective.	Contact customer service at service@singfun.com.cn or call 1-866-505-1001 for assistance.
The remote control does not operate the fan	Inspect the battery to ensure it is correctly installed.	Make sure remote is pointed toward front infrared window of fan. Replace the battery. For best performance we recommend using a DL2032 battery.
	The battery is expired.	If the problem persists, contact customer service at service@singfun.com.cn or call 1-866-505-1001 for assistance.
The fan(s) are missing parts	Omitted parts are extremely rare due to stringent quality control during assembly; however there is a possibility that parts can be omitted.	Contact customer service at service@singfun.com.cn or call 1-866-505-1001 for assistance.

CUSTOMER SERVICE

HAVE A PROBLEM? DO NOT RETURN TO PLACE OF PURCHASE. PLEASE CONTACT CUSTOMER SERVICE.

Customer Service for North America (English, Spanish)

1-866-505-1001

8 am to 4 pm, EST

service@singfun.com.cn

WARRANTY: This fan includes a one (1) year warranty, which covers manufacturer defects and workmanship under normal use. Warranty is offered only to the original purchaser. Proof of purchase is required. Proof of purchase constitutes a dated sales receipt. This warranty is void if the fan(s) have been subject to abuse such as: being dropped which could result in damage to the fan cabinets, motors, fan controls, etc., immersion in or exposure to water, exposure to excessive heat, outdoor usage, any use other than household use, disassembly, repair or alteration by anyone other than an authorized service provider, use on improper voltage or current, or any use contrary to the user instructions.

Batteries and battery life are not covered in this warranty. No other warranties are expressed or implied. To receive coverage under this warranty, contact customer service for consultation and/or replacement. **DO NOT** attempt to repair any electrical or mechanical functions of this product; doing so will void this warranty and could lead to injury.

AUSTRALIAN CONSUMER LAW – WARRANTIES AGAINST DEFECTS

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

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