

Ozeri *Brezza III*™

Dual Oscillating 10" Desk Fan

Model No: OZF6

INSTRUCTION MANUAL AND WARRANTY



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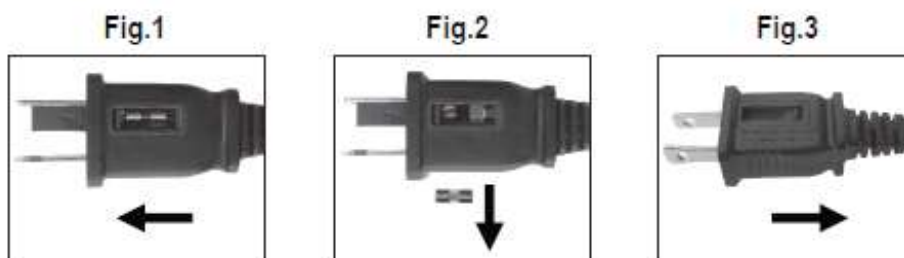
Important Safety Instructions

Thank you for purchasing the Ozeri Tabletop Air Circulator. This product has passed extensive quality assurance tests for residential use. Every care has been taken to ensure that it reaches you in perfect condition.

WARNING: WHEN USING ELECTRIC APPLIANCES, BASIC SAFETY PRECAUTIONS SHOULD BE FOLLOWED TO REDUCE RISK OF FIRE, ELECTRIC SHOCK AND PERSONAL INJURY, INCLUDING (BUT NOT LIMITED TO) THE FOLLOWING:

Read all these instructions before attempting to operate this product and save these instructions for future reference:

- THIS FAN HAS A POLARIZED PLUG (ONE BLADE IS WIDER THAN THE OTHER). TO REDUCE THE RISK OF ELECTRICAL SHOCK, THIS PLUG IS INTENDED TO FIT IN A POLARIZED OUTLET ONLY ONE WAY. MATCH THE WIDE BLADE OF PLUG TO THE WIDE SLOT OF THE OUTLET. FULLY INSERT. 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 BYPASS THIS SAFETY FEATURE.
- **NOTE: THIS FAN IS EQUIPPED WITH A FUSE. ALWAYS UNPLUG THE FAN BEFORE REPLACING FUSES. IF THIS FAN LOSES POWER AND YOU SUSPECT THE FUSE IN THE PLUG HAS BLOWN, UNPLUG THE FAN, THEN SLIDE THE FUSE DOOR FOUND ON THE SIDE OF THE PLUG TO THE OPEN POSITION. SLIDE THE FUSE DOOR OUTWARD UNTIL THE BLOWN FUSE IS FULLY VISIBLE. REMOVE THE BLOWN FUSE AND SNAP THE REPLACEMENT FUSE INTO PLACE. FULLY CLOSE THE FUSE DOOR. ONLY REPLACE WITH A FUSE RATED AT 2.5 AMPS, 125 VOLTS.**

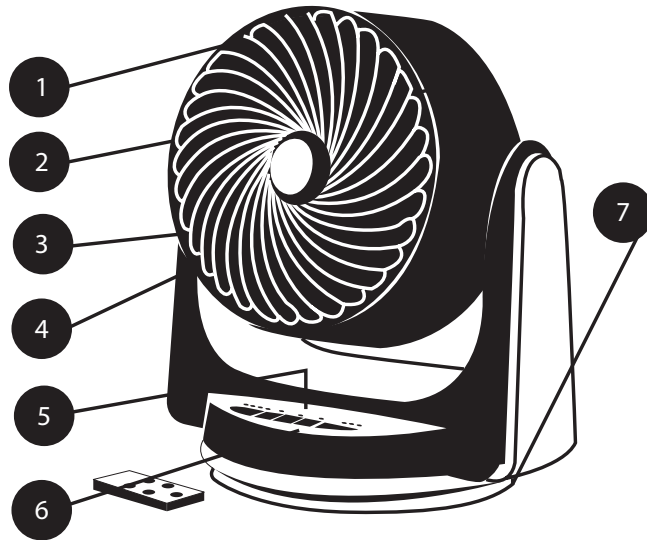


- Use this fan only as described in this manual.
- Check the voltage indicated on the rating plate. This fan is designed for a 120V-60Hz electric supply. Make certain the power source conforms to these electric requirements. Make sure the room where this fan will be used has a working smoke detector.
- Do not use an electrical extension cord with this fan. Do not plug the fan into a power strip. The use of such devices may create electric and/or fire hazards.
- To disconnect the fan, first turn the unit OFF, grip the plug and pull it from the wall outlet. Never pull the plug by the cord.

- Do not force your fingers through the front case. Do not allow any foreign objects through the front case.
- This product is not a toy. Do not allow children to tamper with the fan.
- Be careful not to allow hair, curtains, tablecloth, clothes or other nearby objects block the airways of the fan or to enter the the openings of the fan. This can cause damage and/or injuries.
- Do not use this or any fan if the cord is found to be or becomes damaged. Periodically check the electric cable of this fan. If the electric cable is damaged, it must be replaced by the manufacturer, its after-sales service or by similar qualified person in order to avoid danger.
- Do not use this fan if it falls and/or becomes damaged in any way. If the fan becomes damaged, it must be replaced by the manufacturer, its after-sales service or by a similar qualified person in order to avoid danger.
- Do not use this fan outside, or in any commercial, industrial or agricultural setting. This fan is only for residential use. Do not use this fan with any solid state speed control devices.
- Do not use this fan in a damp area such as bathroom.
- Do not use this fan on a window, ledge, or on any unstable platform. The fan should only be used standing on its base and on a dry level surface. Never lay the fan on its side.
- Do not use this fan next to a window or anywhere where exposure to rain or moisture is possible. This may create an electrical hazard.
- Do not place the electrical cord under any objects, such as carpets, throw rugs or runners. Do not place electrical cord in areas of foot traffic where there is a risk of stumbling or traffic where there is a risk of stumbling or tripping over it.
- The fan must always be unplugged when not in use.
- Before unplugging the fan, first ensure it has been turned off.
- Do not operate the fan in an area where gasoline, paint supplies or any flammable liquids or explosive chemicals are used or stored.
- **Do not try to repair or disassemble this fan. Doing so will void the warranty and may result in damage and/or personal injury. There are no end-user serviceable parts.**
- Remote control devices for other appliances may interfere with fan and vice-versa. If this occurs, move the fan to another location.
- This fan is not suitable for use in agricultural facilities and hazardous locations. This fan does not meet the requirements of NEC Article 547-7 and 500 (2002).
- Keep this fan and all electrical appliances out of reach from children at all times.

Overview of your Fan:

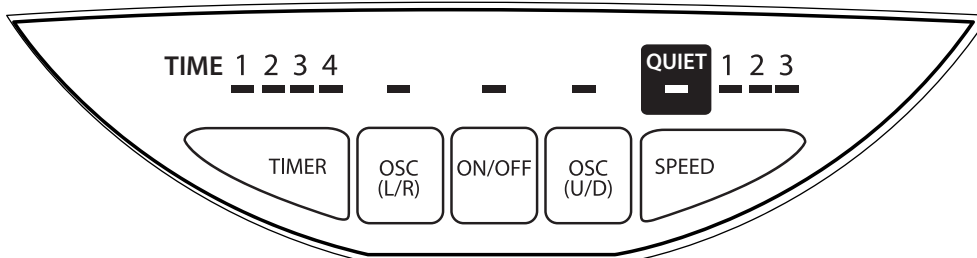
1. Carrying Handle
2. Frontal Cover
3. Blades
4. Side Bracket
5. Remote Control Storage
6. Control Panel
7. Fan Base



Fan Specification:

Model #:	OZF6
Rated Voltage:	120V/60Hz
Wattage:	55W
Net Weight:	6 lbs
Airflow at Quiet Setting (1):	9 fps
Airflow at Low Setting (2):	15 fps
Airflow at Medium Setting (3):	18 fps
Airflow at High Setting (4):	21 fps

Operating Instructions:



1. Please ensure the fan is OFF and placed on a dry level surface.
2. Plug the power cord into a polarized 120 volt AC wall outlet.
3. Press the On/Off button to turn on the fan. The light indicator above this button will activate, and the fan will turn on at its slowest speed, without oscillation.

4. Press the OSC (L/R) button to activate automatic left and right oscillation. Press the OSC (U/D) button to activate automatic up and down oscillation. The indicator lights above their respective buttons will illuminate when on. For maximum air distribution across the greatest area, activate both L/R and U/D oscillation.
5. The following are the air speeds for both Oscillation and Non-Oscillation Modes:
 - a. 0 = Quiet
 - b. 1 = Low
 - c. 2 = Medium
 - d. 3 = High
6. When the fan is first turned on, it will skip the Quiet speed and start at Low. Thereafter, each time the Speed button is pressed, it will jump to the next consecutive speed.
7. This fan includes a programmable timer. When the fan is first turned on, the timer is inactive. Press the Timer button once and repeat to set the timer at the following increments:
 - 1 hour
 - 2 hours
 - 3 hours
 - 4 hours
 - Off

WARNING: DO NOT ATTEMPT TO FORCE OR IMPEDE THE FAN'S OSCILLATION. DOING SO WILL DAMAGE THE FAN AND VOID THE WARRANTY. IF WHEN TURNED OFF, THE FAN IS NOT IN ITS FLUSH POSITION, SIMPLY TURN THE FAN ON AND WAIT FOR IT TO RETURN TO ITS FLUSH POSITION, THEN TURN OFF.

Moderating Temperatures:

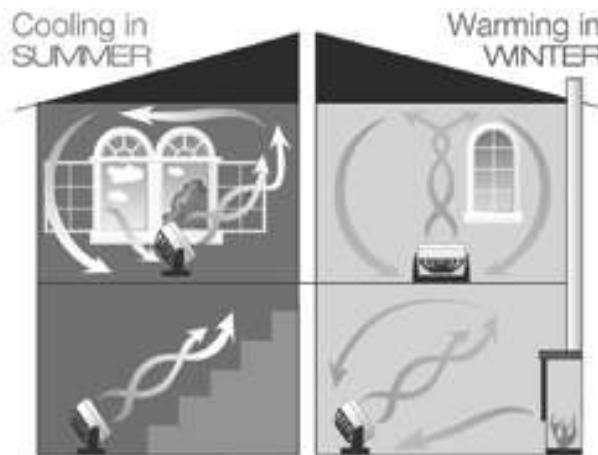
The Ozeri Air Circulator can help distribute cooler air from or near your air conditioner, and warmer air from or near your heater, by creating a vortex of air flow. Over time this can help moderate temperatures and increase your cooling or warming efficiency, thereby lowering your energy usage.

IN THE SUMMER.

To circulate cool air, position the fan near an open window exposed to cooler outside temperatures, or to an air conditioning unit. Since hot air rises, engage dual oscillation to automatically direct the cool air from the fan into circulation.

IN THE WINTER:

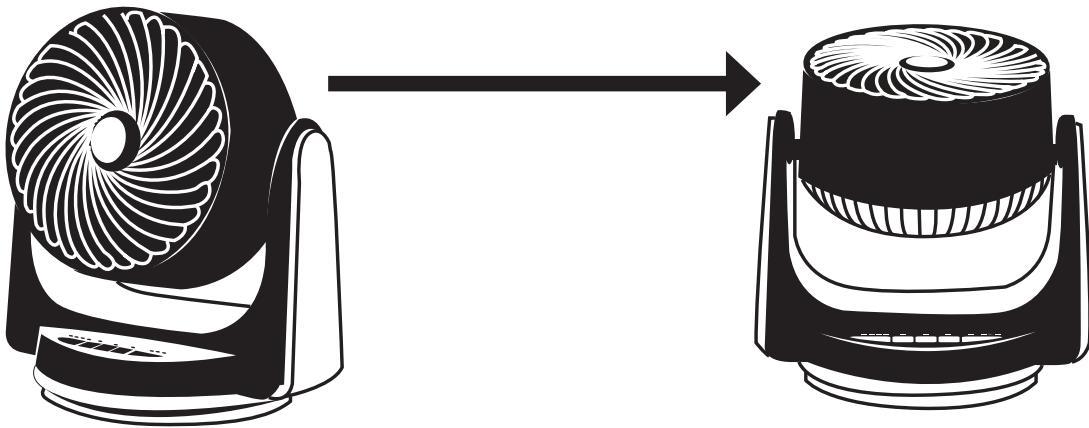
To circulate warm air, place the fan near a heat source and angle the fan upwards so that the air output from the fan is away from the heat source. To angle the fan upwards, turn on the U/D (up/down) oscillation and wait for the fan to be pointed directly upwards toward the ceiling. Then turn off the U/D oscillation to lock the fan in its upward's pointing position (**never force the fan into a desired angle**). If no heat source is available, allow the fan to oscillate upwards until it is pointing to the ceiling. Then turn off the U/D oscillation to lock the fan pointing upwards. This will force the warmer air into circulation.



For non-directional airflow or to maximize the distribution of airflow into a wide space, activate the up/down button while in left/right oscillation mode for automatic dual motion oscillation. The dual motion oscillation will deliver the greatest distribution of airflow and provide thorough mixing to a given space, thereby helping bring the room to a more desirable equilibrium temperature.

Manually Setting the Vertical Angle:

1. To manually adjust the vertical angle of airflow, turn on the fan and activate the Up/Down button for automatic vertical oscillation.
2. When the fan reaches the desired vertical angle, press Up/Down button to deactivate the automatic vertical oscillation. The fan will remain at this vertical angle.
3. Never attempt to adjust the left/right or up/down angle of the fan manually or by force. Doing so will damage the fan and void the warranty.
4. To return the vertical angle to its straight or flush position, turn the fan on and activate the Up/Down button and wait for the fan to return to the desired angle. Follow the same procedure for returning the horizontal angle to its straight or flush position.



WARNING: DO NOT HANG OR MOUNT THIS FAN ON CEILING. DO NOT OPERATE THIS FAN IN OSCILLATION MODE WHEN IT IS WALL MOUNTED.

Cleaning:

1. Always disconnect the cord from the electrical outlet before cleaning your fan.
2. Dust may be removed by using a vacuum cleaner along the back of the fan where the plastic grille covers the air intake, and along the front grille cover. A pipe cleaner or flexible duster may also be used.
3. Wipe the exterior surfaces of the fan occasionally with a damp cloth (not dripping wet) and dry thoroughly with a soft dry cloth before operating the fan.
4. Do not use harsh cleaners or materials to clean this unit, doing so will cause damage.

WARNING: DO NOT ALLOW WATER TO RUN INTO THE INTERIOR OF THE FAN AS THIS COULD CREATE A FIRE OR ELECTRIC SHOCK HAZARD.

Removal of Front Grille for Cleaning:

- Ensure the fan is unplugged, then carefully lay the fan face down on a flat surface.
- Take off the front grille by removing the screws located on the rear of the fan.
- Lift the rear housing (please use handle) to separate from the grille.
- Wipe the fan blades and the grille with a damp rag. **DO NOT IMMERSE IN WATER AND NEVER ALLOW WATER TO DRIP INTO THE MOTOR HOUSING. DO NOT USE CHEMICALS LIKE PAINT THINNER OR GASOLINE TO CLEAN THE FAN OR BLADES.**
- Reassemble by realigning the screw holes between the front grille and the rear housing. Carefully insert and tighten the screws.
- To store the fan, clean it carefully as instructed. Place the fan in the original packaging for storage or cover it to protect it from dust. Store in a cool dry place.

WARRANTY INFORMATION

Your Ozeri Fan is warranted to the original owner for 1 year from the date of purchase against defects in material and workmanship under normal use and service. Should your Ozeri Fan prove defective within 1 year from the date of purchase, return the defective product, freight prepaid along with an explanation of the claim to "Ozeri." Please pack your Ozeri Fan carefully to avoid damages in transit. Under this warranty, Ozeri will repair or replace any parts found to be defective due to a manufacturer's defect. This warranty extends only to personal use and does not extend to any product that has been used for commercial use, rental use, or use which is not intended. There are no warranties other than that expressly set forth herein. This warranty is not transferable. Ozeri is not responsible in any way for damages, losses or inconveniences caused by equipment failure or by user negligence, abuse, or use not in accordance with the "User Guide" or any additional safety, use, or warnings included in the product materials. Further, Ozeri is not liable for incidental or consequential damages of any nature resulting from the use of this product and any liability shall not exceed the purchase price of the product.

This Warranty gives you specific legal rights. You may also have other rights which vary from state to state.

THIS WARRANTY DOES NOT APPLY TO THE FOLLOWING

- Damage due to accident, misuse, abuse, alterations or vandalism.
- Improper or inadequate maintenance.
- Unauthorized modification or commercial use.
- Damage in return transit
- Unsupervised use by children

Ozeri Customer Service:

Phone: 1-877-299-1296

Email: support@ozeri.com

(Ozeri™ and its subsidiaries assume no liability for damage caused by the use of the Ozeri Fan other than for its intended use or as instructed above and in the User Manual.)