

— THE LONGEVITY KLUB —

Your Turbo Oxygen. Made simple.

EWOT System User Manual

India V1 · Searchable digital edition

Please read this manual before your first session and keep it handy for future reference.

This edition preserves the supplied manual's operating, safety, cleaning, troubleshooting and warranty instructions. Text is selectable and searchable; chapter bookmarks are included.

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Welcome to Turbo Oxygen!

Thank you for choosing Turbo Oxygen.

Your EWOT System is designed to combine exercise with supplemental oxygen in a simple, convenient setup that you can use from the comfort of your home.

EWOT stands for **Exercise With Oxygen Therapy**. During an EWOT session, you exercise while breathing oxygen supplied through the system.

Please read this manual before your first session and keep it handy for future reference. It will guide you through setup, operation, cleaning, maintenance, and troubleshooting.

Safety comes first

Safety comes first. Oxygen supports combustion and can cause materials to ignite more easily.

Important safety information

Please read all safety instructions before using your EWOT System.

Oxygen Safety

Oxygen supports combustion and can cause materials to ignite more easily.

- Keep the system away from open flames, cigarettes, incense, candles, gas stoves, and other sources of heat or ignition.
- Do not smoke while using or while near the EWOT System.
- Do not use the system near flammable liquids, oils, grease, or aerosol products.
- Keep the oxygen equipment in a clean, dry, and well-ventilated area.
- Never use oil, grease, or petroleum-based products on oxygen connections or equipment.
- Keep oxygen tubing away from hot surfaces.

Electrical Safety

- Use the system with a properly grounded electrical outlet.
- Check the power cord before each use. Do not use the machine if the cord or plug is damaged.
- Keep electrical components away from water and other liquids.
- Do not operate the system with wet hands.
- Do not block the concentrator's air vents.
- Allow adequate space around the concentrator for proper ventilation.
- If the electrical supply in your area is unstable, use appropriate electrical protection as recommended by a qualified electrician.

Exercise Safety

EWOT is intended to be used together with physical exercise.

- Begin with an exercise intensity that is appropriate for your current fitness level.
- Increase exercise intensity gradually rather than starting with strenuous exercise.
- Stay hydrated during exercise.
- Stop exercising if you feel unwell, unusually breathless, dizzy, weak, or uncomfortable.
- If you experience significant or persistent symptoms, seek appropriate medical attention.

Consult your healthcare professional

If you have a medical condition, are pregnant, are taking medication, or have been advised by a healthcare professional to restrict exercise or oxygen use, consult your healthcare professional before using the EWOT System.

Wellness-based system

The Turbo Oxygen EWOT System is wellness-based and is not intended to diagnose, treat, cure, or prevent any disease or medical condition.

Keep Away From Children

The EWOT System contains tubing, connectors, and other small components that may present a choking or entanglement hazard.

Keep all components out of reach of children when the system is not in use.

Know your EWOT system

Before setting up your system, familiarize yourself with the main EWOT System Components.

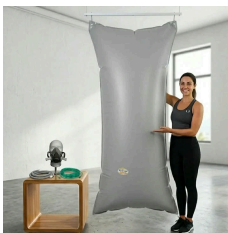


EWOT system in use. Product images supplied by Turbo Oxygen.



Oxygen Machine

Takes in room air, filters out nitrogen, and concentrates it to 93–96% oxygen.



Oxygen Reservoir Bag

Stores oxygen produced by the oxygen machine and provides a steady supply of oxygen during the EWOT session.



Turbo Mega-Flow Mask

This U.S. PATENTED dual-inlet Turbo Mega-Flow Mask delivers oxygen stored in the Reservoir Bag.



Compatible Bag Stand

To mount the Oxygen Reservoir Bag either horizontally or vertically.



Connector Hoses / Adapters

Used to connect the different components of the system.



Oxygen Tubing

Connects the Oxygen Machine to the Oxygen Reservoir Bag.

Please note

Exercise equipment is not included with the Turbo Oxygen EWOT System.

What's in the package?

Your Turbo Oxygen EWOT System arrives in 3 separate packages:

Oxygen Machine Package

Oxygen Concentrator · Quantity: —

Humidifier bottle · Quantity: —

Humidifier bottle is not required for EWOT.

Nasal cannula · Quantity: —

Oxygen Reservoir Bag Package

Oxygen Reservoir Bag · Quantity: 1

Stores oxygen generated by the Oxygen Machine.

Turbo Mega-Flow Mask · Quantity: 1

Our U.S. PATENTED Turbo Mega-Flow Mask comes with a dual-inlet design. It is available in 3 sizes.

14 feet Oxygen Supply Hose · Quantity: 1

Oxygen Supply Hose connects the Oxygen Machine to the Reservoir Bag.

6 feet Bag-to-mask connector hose · Quantity: 2

A large connector hose that connects/transport O₂ from the Reservoir Bag to the Turbo Mega-Flow mask.

Corks (Stoppers) for Connector Hose · Quantity: 2

Used to close the Bag to Mask Connector Hose when not in use.

Pressure Relief Valve · Quantity: Attached

This valve, attached to the Oxygen Reservoir Bag, protects the bag from excessive overfilling. This can put less internal pressure on the seams and outlets.

S hooks · Quantity: 2

Used to attach the Oxygen Reservoir Bag to the ceiling vertically.

Roof Hanging Screws · Quantity: 2

For the secure mounting of the Oxygen Reservoir Bag.

White caps · Quantity: 5

To close off O₂ inlet bag feeder nipples not being connected to oxygen machines.

Bag Stand Package

Adjustable Stands · Quantity: 2

Metal alloy poles with adjustable height.

Retractable crossbars · Quantity: 3

Connect the support stands horizontally at the top.

Clamps · Quantity: 4

To secure the crossbar.

Clip holders · Quantity: 4

Elastic string clips that prevent the stand from sagging or shifting.

Sandbags (may vary) · Quantity: 2

Weighted bags filled with sand that anchor each support stand to the ground.

Carrying bag · Quantity: 1

Portable storage case.

Choose the right mask size

Small — persons who are 5'3" or below.

Medium — users 5'4" to 5'11".

Large — users 6'0" and above.

Before you begin

Before setting up your Turbo Oxygen EWOT System for the first time, please take a few minutes to go through the following steps.

01 Make Sure You Have All Three Packages

Your EWOT System is shipped in three separate packages: the Oxygen Machine, Oxygen Bag, and Bag Stand.

Before beginning the setup, please make sure you have received all three packages.

02 Check the Components

Open each package carefully and check that the components are present and free from visible damage.

If you notice any damage or if anything appears to be missing, please contact TurboOxygen Customer Support for assistance.

03 Choose a Suitable Location

Set up your EWOT System where you have enough room to exercise comfortably and safely. Place the oxygen machine on a stable, level surface in a clean, dry, and well-ventilated area, away from direct heat and open flames. Keep the machine away from walls, curtains, furniture, and other objects that could block the air vents. Make sure there is sufficient space around the machine for proper airflow and ventilation.

04 Keep Your Exercise Equipment Ready

Have your exercise equipment ready before starting the setup. This may be a treadmill, exercise bike, elliptical/cross trainer, or any other suitable exercise equipment that allows you to exercise safely and comfortably. Position the equipment so that the oxygen tubing can reach you without being stretched, kinked, or creating a tripping hazard.

05 Check the Electrical Supply

Make sure a suitable electrical outlet is available near the oxygen machine. Before plugging in the machine, check that the power cord and plug are undamaged.

06 Read the Safety Information

Before your first session, read the Important Safety Information in this manual carefully.

Once you have confirmed that all three packages are present, the components are undamaged, and your exercise area is ready, you can proceed with setting up your Turbo Oxygen EWOT System.

Exercise options

Choose an activity that suits your fitness level and allows you to exercise comfortably.



EWOT with a stationary bicycle · Image: [Optimal Breathing](#) ↗

You can use Turbo Oxygen with suitable cardio equipment, such as a treadmill, elliptical (or cross trainer), stationary bicycle, or rower. Choose an activity that suits your fitness level and allows you to exercise comfortably.

You can still exercise with Turbo Oxygen without investing in an exercise machine. Simple movements such as walking in place, step-ups, and bodyweight squats can help you stay active during your session. Choose movements that suit your fitness level and allow you to maintain a steady, controlled pace. If you're new to exercise or returning after a break, start with a comfortable intensity and gradually increase it as your fitness improves.

Choose controlled activities

Avoid activities involving jumping, sprinting, sudden changes in direction, heavy lifting, or a high risk of losing balance while connected to the Turbo Oxygen system. Exercises and equipment that may pull, trap, kink, or tangle the tubing, or dislodge the mask, should not be used. Choose controlled activities that allow you to maintain a comfortable pace, stable footing, and a secure mask fit. Always keep the tubing away from your feet and moving parts of exercise equipment.

Before every session

Check the following before beginning your exercise.

- The concentrator is positioned correctly, and its air vents are clear.
- The reservoir bag and tubing are free from visible damage.
- All connections are secure.
- The mask is clean and in good condition.
- The exercise equipment is positioned safely.
- You have enough space to exercise comfortably.

Contact us if a component appears damaged or does not function properly.

Setting up your EWOT system

Follow the steps below to set up your Turbo Oxygen EWOT System and prepare for your first session.

01 Set Up the Bag Stand

Assemble the support stands to your desired height and lock them in place using the quick-action levers. Connect the three crossbar sections together and place them across the tops of the two support stands. Adjust the width as needed and make sure the stand is stable before hanging the bag.

02 Hang the Oxygen Reservoir Bag

- Carefully hang the oxygen reservoir bag securely on the bag stand. The bag can be positioned either horizontally or vertically.
- Make sure the bag is properly supported and securely attached to the stand before connecting the tubing.
- Ensure that the pressure relief valve attached to the bag is turned to its **maximum counter-clockwise (anti-clockwise) position**.

03 Fill the Oxygen Reservoir Bag

- Using the 14-foot oxygen tubing, connect the oxygen machine to one of the five nipples on the oxygen reservoir bag. Make sure the connection is secure.
- Plug the oxygen machine into a suitable electrical outlet and switch it on.
- Adjust the flow meter to the desired flow rate.
- Allow the oxygen machine to fill the reservoir bag completely before starting your session. **At the maximum flow rate, it takes approximately 90 minutes to fill the bag completely.**

04 Connect the Bag-to-Mask Connector Hoses

- Connect one end of each 6-foot hose to the outlets on the oxygen reservoir bag. Make sure both hoses are securely connected.
- Place the supplied stoppers (black corks) on the open ends of both 6-foot hoses.

05 Put on the Mask

Put on the Dual-Inlet Turbo Mega Flow Mask. Adjust and tighten the head strap so that the mask fits comfortably and securely over your face.

06 Connect the Mask

Once you are ready to begin your session, remove the stoppers (black corks) from the ends of both 6-foot hoses. Connect the two mask inlets to the two 6-foot hoses. Make sure both connections are secure before beginning your exercise.

07 Start Exercising

- Begin your chosen exercise while breathing oxygen through the mask.

- Start at a comfortable intensity and maintain an exercise pace that is appropriate for your fitness level.

08 Complete Your Session

- A standard EWOT session is 15 minutes. If you're a beginner, start with 8-10 minute sessions for 3-5 days a week and gradually increase the duration and frequency as your body adapts to the increased oxygen levels.
- When you have completed your session, stop exercising and follow the instructions in "After Your Session" to safely disconnect and store the system.
- Repeat the steps from 3 to 8 for each subsequent session. Ensure the reservoir bag is adequately filled before starting your next session.

Two inlets. Both connected.

Adjust and tighten the head strap so that the mask fits comfortably and securely over your face. Make sure both connections are secure before beginning your exercise.

Image: Turbo Oxygen ↗

After your session

Safely disconnect and store the system, ready for your next session.

- After completing your 15-minute session, stop exercising and remove the mask from your face.
- Disconnect both 6-foot hoses from the bag and place the stoppers (black corks) back on the open ends.
- Place the mask and hoses in a clean, dry, and dust-free area so it is ready for your next session. Make sure the mask is placed away from dust, moisture, direct sunlight, and excessive heat.

Cleaning & maintenance

Proper care can help keep your Turbo Oxygen EWOT System in good condition.

Oxygen Machine

- Keep the oxygen machine's exterior clean and free of dust.
- Make sure the air vents remain unobstructed.
- Follow the maintenance recommendations provided in the oxygen machine user manual.

Oxygen Reservoir Bag

- Keep the reservoir bag in a clean and dry area.
- Inspect the bag regularly for visible damage, loose connections, or signs of leakage.
- Do not use sharp objects near the bag.

Turbo Mega-Flow Mask

Regular cleaning helps maintain the hygiene and condition of your Turbo Mega-Flow Mask. Follow the recommended cleaning procedure to keep your mask clean and ready for your next session. For hygiene reasons, the mask is intended for individual use only. Do not share your mask with others.

Cleaning Frequency: Once a week

What You Need

- Warm water (not exceeding 49°C)
- Mild, neutral detergent
- A soft-bristled brush
- Clean water
- A clean, dry towel

Steps

01 Immerse the mask in warm water not exceeding 49°C.

02 Add a mild, neutral detergent and gently scrub the mask with a soft-bristled brush.

03 Rinse the mask thoroughly with fresh, clean, warm water to remove all detergent

residue.

04 Allow the mask to air-dry completely in a clean, uncontaminated area before storing or

using it again.

Important Precautions

- Do not use detergents containing lanolin, oils, or other oily ingredients.
- Do not use solvents, strong detergents, abrasive cleaners, or harsh chemicals, as these may damage the mask.
- Do not use the mask until it is completely dry.
- For hygiene reasons, use a separate mask for each person.

Hoses

- Keep the tubing clean, dry, and free from kinks.
- Inspect the tubing regularly for cracks, damage, or loose connections.
- Do not wash or immerse the hoses in water.

Note

- When not in use, store the system in a clean, dry location away from direct sunlight, moisture, excessive heat, and open flames.
- Avoid placing heavy objects on the oxygen bag or tubing.

Troubleshooting

If you experience a problem with your Turbo Oxygen EWOT System, identify the issue and follow the recommended steps.

Oxygen Machine troubleshooting

The machine does not turn on

The power light remains off when the power switch is turned on. An audible alarm may sound and the Service Required light may flash.

POSSIBLE CAUSE

The power cord is not properly connected.

WHAT TO DO

Check that the power cord is securely connected to the machine and the wall outlet.

POSSIBLE CAUSE

No power at the wall outlet.

WHAT TO DO

Check the home's circuit breaker. If necessary, reset the breaker and try a different wall outlet.

POSSIBLE CAUSE

The machine's circuit breaker has been activated.

WHAT TO DO

If your unit is equipped with a circuit breaker button, check the breaker located below the power switch and reset it if required. If the problem occurs again, try a different wall outlet and contact Turbo Oxygen Support if the issue continues.

Red Service Required light is illuminated

The machine turns on, but the red Service Required light is illuminated. An audible alarm may sound.

POSSIBLE CAUSE

The air intake filter is blocked or dirty.

WHAT TO DO

Check the air intake filter. If it is dirty, clean it according to the maintenance instructions in the oxygen machine user manual.

POSSIBLE CAUSE

Exhaust is blocked.

WHAT TO DO

Check the exhaust area and make sure nothing is blocking the machine's exhaust. Allow sufficient space around the machine for proper ventilation.

POSSIBLE CAUSE

Oxygen tubing is blocked or kinked.

WHAT TO DO

Check the oxygen tubing for obstructions or kinks. Disconnect the oxygen tubing from the oxygen outlet and check whether normal flow is restored.

Low-frequency vibration or unusual sound

The machine operates, but a low-frequency vibration or unusual sound is detected.

POSSIBLE CAUSE

The shipping tie at the bottom of the machine has not been removed.

WHAT TO DO

Turn off the machine and unplug it from the electrical outlet. Carefully place the machine on its side, cut the shipping tie, and remove it.

Normal Oxygen and Low Oxygen lights

Both the green Normal Oxygen light and the red Low Oxygen light are illuminated or remain off.

POSSIBLE CAUSE

Possible oxygen concentration malfunction.

WHAT TO DO

Stop using the machine and contact Turbo Oxygen Customer Support.

The red Low Oxygen light is illuminated

POSSIBLE CAUSE

The flow meter is not set correctly.

WHAT TO DO

Check that the flow meter is set to the desired flow rate.

Oxygen flow is reduced or interrupted

POSSIBLE CAUSE

Tubing is kinked, blocked, or disconnected.

WHAT TO DO

Check the oxygen tubing and all connections. Straighten any kinks and make sure the tubing is securely connected.

The machine continues to alarm after the above checks

POSSIBLE CAUSE

A machine fault may be present.

WHAT TO DO

Switch off the machine and unplug it. Do not attempt to open or repair the machine yourself. Contact Turbo Oxygen team for assistance.

Oxygen Reservoir Bag troubleshooting

The bag does not fill

POSSIBLE CAUSE

The oxygen machine is not supplying oxygen.

WHAT TO DO

Make sure the oxygen machine is switched on and operating normally. Check that the 14-ft oxygen feeder tubing is securely connected to both the machine and the bag.

The bag is filling slowly

POSSIBLE CAUSE

The flow rate is set too low.

WHAT TO DO

Check the flow meter and make sure it is set to the desired flow rate.

POSSIBLE CAUSE

Tubing is kinked or obstructed.

WHAT TO DO

Check the 14-ft oxygen feeder tubing along its entire length. Straighten any kinks and make sure the tubing is not compressed or blocked.

POSSIBLE CAUSE

Connection is loose.

WHAT TO DO

Check both ends of the feeder tubing and make sure the connections are secure.

The bag does not fill completely**POSSIBLE CAUSE**

The pressure relief valve is not in the correct position.

WHAT TO DO

Before filling the bag, make sure the pressure relief valve is turned fully counter-clockwise (anti-clockwise) to its maximum position.

POSSIBLE CAUSE

Oxygen is escaping through a connection.

WHAT TO DO

Check the bag's nipples, tubing connections, and other fittings for loose connections or visible leakage.

The bag loses some volume overnight

The bag loses some volume after being left overnight or for an extended period.

POSSIBLE CAUSE

Normal oxygen loss through the pressure relief valve.

WHAT TO DO

The pressure relief valve may release a small amount of oxygen over time. Refill the bag before your next session.

The bag loses significant volume within a short period**POSSIBLE CAUSE**

Possible leak in the bag, seams, nipples, or connections.

WHAT TO DO

Carefully inspect the bag, seams, nipples, and connections for visible signs of leakage. If you identify a leak, stop using the bag and contact Turbo Oxygen Customer Support.

The bag appears to have a leak

POSSIBLE CAUSE

Possible damage to the bag or seam.

WHAT TO DO

Do not attempt to repair the bag using materials not approved by Turbo Oxygen. Contact our customer support team for assistance.

The bag becomes overfilled

POSSIBLE CAUSE

The oxygen machine continues supplying oxygen after the bag has reached its intended capacity.

WHAT TO DO

Turn off the oxygen machine and check the pressure relief valve. Do not intentionally overfill the bag, as this may cause unnecessary stress on the bag or its connections.

Oxygen is escaping from the bag connections

POSSIBLE CAUSE

Loose or improperly fitted connection.

WHAT TO DO

Check each connection and make sure the tubing and fittings are properly seated and secure.

The pressure relief valve is releasing oxygen

POSSIBLE CAUSE

Pressure inside the bag has reached the valve's relief point.

WHAT TO DO

A small release of oxygen may occur through the pressure relief valve. Check that the valve is in the correct position before filling and avoid overfilling the bag.

The bag is not holding oxygen between sessions

POSSIBLE CAUSE

Oxygen may be escaping through the feeder hose, pressure relief valve, or a leak.

WHAT TO DO

Replace the stopper/cap on the appropriate hose or oxygen input nipple after filling. Check the bag and connections for leaks. If significant volume is lost, contact Turbo Oxygen Customer Support.

Turbo Mega-Flow Mask troubleshooting

No oxygen flow through the mask

WHAT TO DO

Make sure both 6-ft hoses are securely connected to the mask and bag. Check that the stoppers have been removed and the hoses are not kinked.

Weak or uneven oxygen flow

WHAT TO DO

Check both hoses for kinks, blockages, or loose connections. Make sure both mask inlets are securely connected.

Mask feels loose

WHAT TO DO

Adjust the head strap so the mask fits securely and comfortably over your nose and mouth.

Oxygen is escaping around the mask

WHAT TO DO

Reposition the mask and adjust the head strap to achieve a comfortable, secure fit.

Mask or hose is damaged

WHAT TO DO

Do not use damaged components. Contact Turbo Oxygen Customer Support for assistance.

Mask needs cleaning

WHAT TO DO

Clean the mask according to the cleaning instructions in this manual and allow it to dry completely before reuse.

Handle the reservoir bag carefully

The reservoir bag is designed to be durable and reusable, but it should always be handled carefully. Do not use sharp objects near the bag, intentionally overfill it, or attempt an unauthorized repair. If you suspect a leak or damage that cannot be identified or resolved using the instructions above, stop using the bag and contact Turbo Oxygen Customer Support.

Important do's and don'ts

A few essentials to keep your system working safely.

✓ Do's

- Read this manual before your first session.
- Place the oxygen machine in a clean, dry, well-ventilated area.
- Keep the machine's air vents clear.
- Check the bag, tubing, mask, and connections before each session.
- Keep the bag securely supported on the bag stand.
- Exercise at a comfortable intensity appropriate for your fitness level.
- Replace the stoppers on the 6-ft hoses after each session.
- Store the mask and components in a clean, dry, dust-free area.

× Don'ts

- Don't smoke or use open flames near the oxygen system.
- Don't place the system near heat sources or flammable materials.
- Don't use oil, grease, or petroleum-based products on oxygen equipment.
- Don't block the oxygen machine's air vents.
- Don't intentionally overfill the oxygen reservoir bag.
- Don't use damaged bags, tubing, masks, or connectors.
- Don't allow the hoses to become kinked or create a tripping hazard.
- Don't open, modify, or attempt to repair the oxygen machine yourself.
- Don't share your mask with others. Use a separate mask for each person.

Frequently asked questions

Quick answers from your Turbo Oxygen manual.

How long should an EWOT session be?

A standard EWOT session is 15 minutes. If you're a beginner or haven't exercised for a while, start with 8–10 minute sessions. Gradually increase the duration, frequency, and exercise intensity as your body becomes adapted to exercising with increased oxygen delivery.

Does the oxygen reservoir bag need to be completely full?

For a standard 15-minute session, we recommend filling the reservoir bag completely before starting your exercise.

How long does it take to fill the bag?

At the maximum oxygen flow rate, the reservoir bag takes approximately 90 minutes to fill completely.

What type of exercise can I do with Turbo Oxygen?

You can use Turbo Oxygen while engaging in suitable cardio exercise such as walking, treadmill exercise, stationary cycling, or cross training. Choose an activity that you can perform safely and comfortably.

How hard should I exercise?

Exercise at an intensity that is appropriate for your fitness level. If you are new to EWOT or exercise, begin comfortably and gradually build your routine.

What should I do if I feel uncomfortable during a session?

Stop exercising and remove the mask. If you experience significant or persistent symptoms, seek appropriate medical attention.

How should I store the mask after use?

Disconnect the hoses, replace the black stoppers, and store the mask in a clean, dry, dust-free area, away from moisture, direct sunlight, and excessive heat.

What if the bag, tubing, or mask appears damaged?

Do not use damaged components. Contact Turbo Oxygen Customer Support for assistance.

Tip

For troubleshooting specific problems with the oxygen machine, reservoir bag, bag stand, mask, or hoses, refer to the Troubleshooting section of this manual.

Technical specifications

Your system, at a glance.

Oxygen Reservoir Bag

Capacity	900 liters
Material	Thermoplastic Polyurethane (TPU)
Dimensions (W × H)	3.5 × 8 ft
Pressure Relief Valve	Attached to the bag

Turbo Mega-Flow Mask

Material	Thermoplastic Elastomer (TPE)
Valves	One-way valves
Available Sizes	Small, Medium, and Large*
Head Strap	Adjustable



Image: [Turbo Oxygen](#)

*The specification on PDF page 19 reads “Small, Medium, and Mask”. “Large” is used here, consistent with the mask-size list on PDF page 4.

Warranty & support

We're here to help you get the most out of your Turbo Oxygen EWOT System.

Warranty period

2 years

Your Turbo Oxygen EWOT System is covered by warranty for manufacturing defects under normal and intended use.

The warranty applies to the Oxygen Machine, Oxygen Reservoir Bag, and Turbo Mega-Flow Mask. Accessories and other components supplied with the system are not covered under the product warranty.

The warranty does not cover damage resulting from improper use, installation, accidents, misuse, neglect, unauthorized modification or repair, failure to follow the instructions in this manual, normal wear and tear, or improper storage and maintenance.

Please retain your order details or proof of purchase for warranty service. If you experience an issue with a covered component, contact Turbo Oxygen Customer Support for assistance.

Customer support

We're here to help you get the most out of your Turbo Oxygen EWOT System.

If you have questions about setup, operation, troubleshooting, warranty, or replacement of a covered component, please contact Turbo Oxygen Customer Support at hello@turboxygen.in.

Please keep your order number and purchase details available when contacting us. For technical issues, sharing photos or videos of the problem may help our support team assist you more quickly.

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