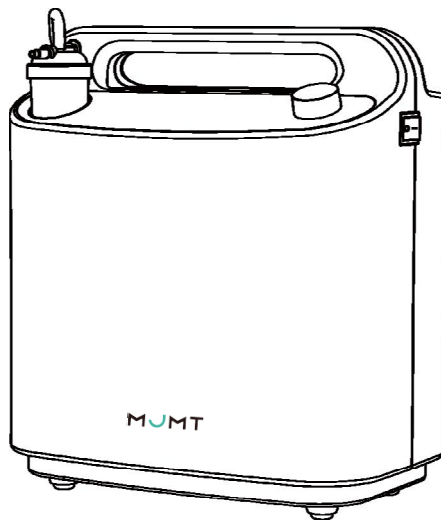




USER MANUAL

Pet Oxygen Concentrator



MJ-P33

CONTENTS

PREFACE.....	1
IMPORTANT SAFEGUARDS.....	2
RELATED USE SYMBOL DESCRIPTION.....	6
CHECK PACKAGE AND PACKING LIST.....	7
PRODUCT OPERATING PROCEDURE.....	7
PRODUCTION INTRODUCTION.....	9
STRUCTURE.....	9
SCOPE OF APPLICATION.....	10
CONTRAINDICATION.....	10
ENVIRONMENT REQUIREMENT.....	10
TRANSPORTATION AND STORAGE CONDITIONS.....	10
ADDITIONAL REMARKS.....	11
TECHNICAL PARAMETERS.....	12
PURITY VALUE AND FLOW FUNCTIONS CHART.....	13
COMPONENTS NAME AND FUNCTIONS DESCRIPTION.....	13
CLEANING AND MAINTENANCE INSTRUCTIONS.....	17
WARRANTY.....	18
FAULT AND REPAIRING COMPARISON TABLE.....	18
ELECTROMAGNETIC IMMUNITY.....	20
ENVIRONMENT PROTECTION.....	21
MANUFACTURER INFORMATION.....	21

PREFACE

Dear user:

Thank you for your support! Hope you can be our satisfied user.

This manual describes the notices, operation steps, basic functions , technical parameters, basic troubleshooting, return repair instructions and other content, so that you will be familiar with the products and operate the machine well.

In order to ensure the effective use of this machine, please read the instructions carefully on the use of this manual. Before you operate the machine, please make sure that you have read and understand the basic operation of this product. Please pay special attention "IMPORTANT SAFEGUARDS".

Please note that some illustrations in this manual is not exactly the same with the machine you see.

The humidification bottle, oxygen tubes, filters and other random components mentioned in this manual should be selected in accordance with the requirements of product specifications.

If you encounter any issues with the usage, please don't hesitate to contact the manufacturer's after-sales service.

Version: V0

IMPORTANT SAFEGUARDS



DANGER (Failure to follow these instructions may result in serious injury or death.)

Precautions to reduce the risk of burns, electric shock, fire, or injury. Do not use the machine while bathing. If necessary, please consult a veterinarian. The oxygen machine should be operated in a room located at least 2.5 meters away from the bathroom. It is recommended to use a oxygen tube that is shorter than 11 meters and ensure it remains unobstructed.

- ◆ Do not place or store in the place where is easy to drop into the water or other liquid.
- ◆ Oxygen causes rapid burning. Do not use within 5 feet (1.6m) of hot, sparking objects or naked sources of flame.
- ◆ Do not smoke while your oxygen concentrator is operating, or when you are near a person utilizing oxygen therapy. .
- ◆ The inappropriate use of power line and a plug, may cause a fire or other dangerous electric shock, burn, do not use the machine with broken power line .
- ◆ Before cleaning the machine dust in the shell must pull out the power plug to prevent electric shock.
- ◆ When the machine is working, please do not open the machine shell and internal box to prevent the damage caused by mechanical touch operation.



WARNING (The following items must be strictly enforced, otherwise it may cause serious consequences.)

- ◆ In order to prevent the oxygen failure or power outage, always need oxygen (such as the urgent need for oxygen and severe patients of pet) need oxygen supply device also configure other spare (such as oxygen bottles, oxygen tube etc.).

- ◆ This product can not be used to maintain any life for pets, the patients of pet with aerobic treatment are suggested to follow up your veterinarian's guidance to choose the oxygen flow and time when using this machine.
- ◆ If any discomfort or abnormal reaction arise, please immediately stop using this product, and contact the manufacturer or veterinarian.
- ◆ The seriously ill patients of pet need additional configuration indicating equipment in the use of the products, or require additional medical coordination. Please consult a veterinarian before use. If you have any adverse reactions, please inform your veterinarian immediately.
- ◆ All the products if use in the altitude of over 2,000 meters, the maximum recommended flow at rated oxygen concentration, the output purity will be less than 90%.
- ◆ Do not let different pets use the same set of oxygen tube , so to avoid cross infection caused by viruses or bacteria between users.
- ◆ We should use the required specification humidification bottle. Do not replace it arbitrarily, otherwise it may cause discomfort or not oxygen inhalation hazard.
- ◆ The nasal oxygen tube should not be placed under the coverlet or cushion when use the machine, and cannot sit in pressure oxygen connecting tube to make sure use successfully and efficiency.
- ◆ When no one use, it is recommended to turn off the power switch, and set off the plug to avoid the burning.
- ◆ The use of this product, pay attention to whether the power line is too long to obstruct other walking so advice to use near the power socket.
- ◆ This product can not be equipped with the non humidification bottle specified or dosing accessories, So as not to affect the performance of the product.



CAUTIONS (Notice to the following content to avoid breaking the machine)

- ◆ Do not open the machine shell or tamper with internal components for maintenance. If users encounter any issues or observe abnormal alarms, do not attempt to disassemble or repair the machine. Instead, contact the dealer or manufacturer immediately.
- ◆ It should be placed in a clean, dust-free environment, away from corrosive or toxic substances. Avoid using this product in environments with strong magnetic fields.
- ◆ The air inlet of the machine should be positioned in a well-ventilated area, and the air source inlet should be placed at a sufficient distance from pollutants. Pollutants, in this context, refer to sources such as burning gas, exhaust systems, air vents, and other anesthesia vacuum exhaust ports.
- ◆ Please connect this product to a dedicated (wall-mounted) AC power outlet. Do not connect it to a power strip or extension cord. Avoid using the power supply socket simultaneously with other electrical appliances.
- ◆ This machine must not come into contact with oil and grease. When connecting to other pipelines, valves, or connectors, ensure that all components are cleaned before installation to guarantee cleanliness and freedom from oil or grease. Throughout the connection process, take care to maintain cleanliness in all parts, and strictly avoid any contact with combustible oily liquids.
- ◆ To ensure optimal exhaust flow efficiency, use the machine with its bottom unobstructed. Do not place it against the wall; maintain a distance of at least 30 cm to prevent overheating and potential damage to the machine.
- ◆ To prolong the service life of the compressor, avoid frequent opening and closing of this machine. After shutting down and restarting, allow a time interval of at least 5 minutes. The manufacturer recommends operating the machine continuously for a duration exceeding 30 minutes for optimal performance.

- ◆ This machine is specifically designed for supplying medical oxygen to pets. At the rated flow, the gas output can achieve a purity level of up to 90%.
- ◆ The rotary flow control knob should not be forced too hard, as it may damage the spool. If, when the flow control knob is turned to the highest setting, the flow indicator reads zero, please turn off the power and then investigate the issue.
- ◆ When receiving the products for operation and testing, be sure to cut off the tie located at the bottom of the machine to avoid any potential damage.


















NOTICE (Please pay special attention to the information.)

- ◆ MJ-P33 is for pets only. Using it on humans is at your own risk. MJMT CO., LTD. is not responsible for any damage or abnormalities resulting from misuse.
- ◆ The purity will reach up to 90% after running for 10 minutes.
- ◆ The parts of the oxygen machine, including the humidification bottle, should be cleaned every 2 to 3 days, and the air intake filtering foam needs cleaning every 100 hours. It is recommended to replace the air filter after 1,000 hours of machine use. If the product is used in an environment with excessive dust or soot, please consider reducing the cleaning or replacement intervals for the mentioned parts. To ensure optimal performance, early replacement of these components is advised.
- ◆ The water used in the humidification bottle must be distilled water or cold water; please do not use untreated tap water directly. The water bottle should be cleaned every 2 to 3 days, especially during the summer. Daily replacement is recommended. If the product is not used for several days, please drain all the water from the humidification bottle and let it dry for standby.
- ◆ Do not discard the humidification bottle or oxygen tube anywhere. It is best to use the nearby waste disposal system for proper disposal.

- ◆ Please choose the appropriate humidification bottle, rotate, and secure it in the machine as needed. Do not use it while rotating. (Refer to the humidified bottle connection indicator diagram for guidance.)
- ◆ When using the humidification bottle, pay attention to adding water between the highest and lowest water level marks indicated on the bottle body.
- ◆ When disposing of this machine, please contact your local supplier or manufacturer.
- ❖ Please refer to the 'RELATED USE SYMBOL DESCRIPTION' for information on the machine and package symbols.
- ❖ Please refer to 'CHECK PACKAGE AND PACKING LIST' to inspect the supplied components upon receiving the goods, before use. Subsequently, follow the 'PRODUCT OPERATING PROCEDURE' for operation instructions.

RELATED USE SYMBOL DESCRIPTION

O	Power OFF	I	Power ON
	Follow the instructions		No open flames
	No Smoking	110V~	AC 110V
	Safeguard		Serial number
	Cautions		This Side Up
	Double insulated		Keep away from rain
	Type BF applied part		Fragile handle with care
	Manufacturing date		Forbidden to sit
	Non-ionizing electromagnetic radiation		
	Waste Electrical and Electronic Equipment Directive 2002/96/EC (WEEE Directive) after over the valid term within 3 years, the machine should be treated on local law or regulation requirement. To avoid hurt users and pollute environment.		

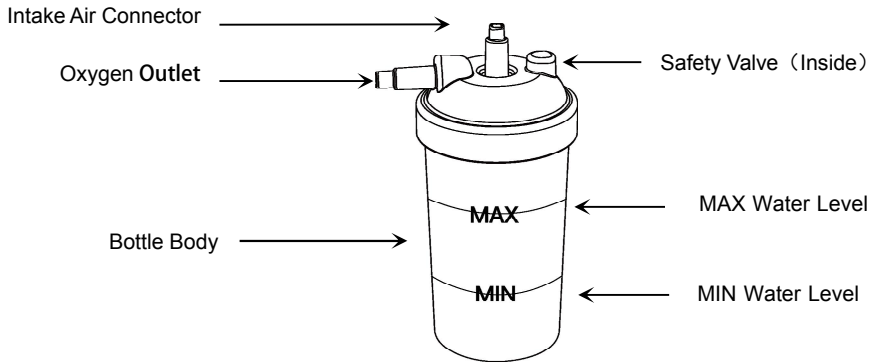
CHECK PACKAGE AND PACKING LIST

When you receive the product, please carefully open the package. This product is equipped with upper and lower foam protection covers. If the protective cover is damaged, please promptly inspect whether the product itself is damaged. Additionally, check the packing list for any missing parts or accessories during the inspection.

Packing List			
Number	Product /Component Name	Quantity	Unit
1	Oxygen Concentrator	1	Piece
2	Humidification Bottle	1	Piece
3	Oxygen Tube	1	Piece
4	Air intake Filtering Foam	1	Piece
5	User Manual	1	Piece
6	Nebulizer Kit	1	Piece

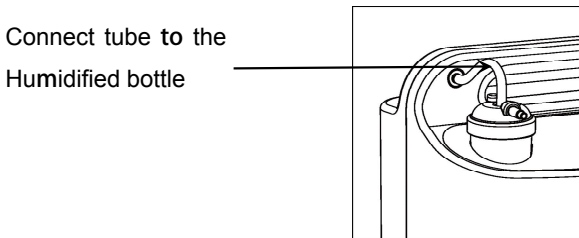
PRODUCT OPERATING PROCEDURE

1. Before starting the machine, please cut off the tie located at the bottom. Ensure that the machine's back is positioned at least 30 cm away from the wall, allowing for the unrestricted opening of the bottom bubble board and other components. This ensures proper airflow at the bottom, maintaining normal heat dissipation.
2. Connect the humidification bottle and operate it as following instruction :



(Figure1)

- a. Add distilled water following the water level instructions, then secure the cover onto the body. (Figure 1) ;



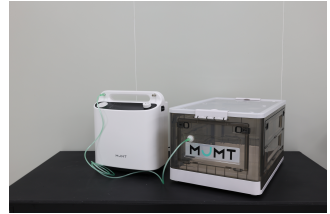
(Figure 2)

- b. Connect the air intake connector using the connecting tube from the bottle, while connecting the other part to the oxygen outlet (refer to Figure 2).

⚠ Notice: The optimal installation location is as shown in Figure 2.

3. Remove the AC power line from the retaining strip, confirm the switch in the off position. Insert the plug into the indoor power outlet at this time.
4. MJ-P33 oxygen concentrator is equipped with a purity monitor. When the machine is turned on, the indicator light will shine three times. After a few minutes, the yellow low oxygen purity alarm light will illuminate, while the power supply and normal light remain on.

5. Adjust the flow control knob clockwise to increase the flow rate and counterclockwise to decrease the flow rate, according to the desired output flow.
6. Connect the oxygen tube to pet oxygen chamber, as shown in Figure 3:



(Figure 3)

7. While the machine is running, if the alarm sounds, please check for loose power supply connections or external power supply interruptions.
8. If not frequently used, disconnect the power plug, secure the AC power cord with the body's drawstring, and store the machine in its designated place.

PRODUCTION INTRODUCTION

The MJ-P33 oxygen concentrator is designed for pets use only, nursing at home, or veterinary hospitals to provide low-flow oxygen therapy. It utilizes the pressure swing adsorption principle, applying air pressure to separate nitrogen and oxygen molecules through molecular sieves. Oxygen is retained, and nitrogen is discharged. Upon powering on at room temperature, the oxygen in the air is separated to meet ISO standards.

STRUCTURE

The MJ-P33 oxygen concentrator consists of the machine body, flowmeter, humidification bottle, and either a oxygen tube or pet oxygen chamber (optional).

SCOPE OF APPLICATION

The equipment is primarily designed for the production of medical oxygen intended for use in pets only.

CONTRAINDICATION

Non

ENVIRONMENT REQUIREMENT

1. Environmental Temperature: $5^{\circ}\text{C} \sim 40^{\circ}\text{C}$;
2. Relative Humidity: $\leq 80\%$;
3. Atmospheric Pressure: $86 \text{ kPa} \sim 106 \text{ kPa}$;
4. No corrosive gas and strong magnetic field in the surrounding environment.

TRANSPORTATION AND STORAGE CONDITIONS

1. Range of Environmental Temperature: $-20^{\circ}\text{C} \sim +55^{\circ}\text{C}$;
2. Range of Relative Humidity : $\leq 93\%$; without no condensation phenomenon;
3. Range of atmospheric Pressure: $50 \text{ kPa} \sim 106 \text{ kPa}$.

Notice: When the storage temperature is below 5°C , the machine should be placed in a normal temperature environment for over 4 hours before use.

ADDITIONAL REMARKS

Classification of protection against electric shock: Class II

Classification according to the degree of protection against electric shock:
Class BF

Classification according to the degree of protection of the liquid into the machine: IP21 Device;



According to the safety classification for the use of flammable anaesthetic mixtures with air, oxygen, or nitrous oxide in the case of anaesthetic mixtures: do not use flammable gas mixed with air, oxygen, or nitrous oxide or anaesthetic mixtures under the conditions specified for the equipment.

Classification according to the operation mode: Continuous operation;

No signal output and signal input part;

Usage Voltage: 110V~ / 60Hz;

Working: Continuous working;

With the application of oxygen, there is a protective effect on the discharge part during defibrillation.

The MJ-P33 Oxygen Concentrator is for non permanent installation equipment.

* Altitude: 0 meter to 2,000 meter, oxygen purity $\geq 90\%$,

2,001 meter to 4,000 meter, $\leq 90\%$

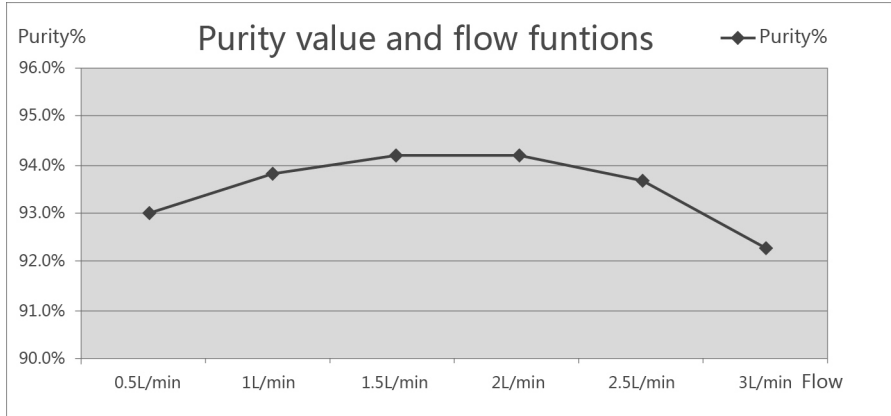
TECHNICAL PARAMETERS

Model	MJ-P33
Working Voltage	110 V~ / 60 Hz
Rated Power (VA)	300
Output Pressure=0/7kPa, the flow range (L/min)	1~3
Output Pressure=0,the purity value (within 10min, up to the standard)	Oxygen flow = 1~3 L/min, purity $\geq 90\%$
Highest Flow	3 L/min
Highest Flow with 7kPa pressure, change of flow	≤ 0.5 L/min
Highest Flow, purity (within 10min, up to the standard)	$\geq 90\%$
Range of adusting flow	1~3 L/min adjusted continuously
Net Weight (Kg)	9.3
Noise dB(A)	≤ 50
Dimension (mm)	L362 × W248 × H406
Oxygen output pressure	40 kPa - 60 kPa
Yellow low oxygen indicator light	When $72\% \leq \text{purity} \leq 82\%$, the yellow indicator will shine,contact the supplier, Make sure have the spare oxygen nearby when use it continuously.
Red alarm indicator light	When purity $\leq 72\%$, red indicator will alarm, and display show Lo-o2.It will stop within one minute. Please turn off at once and choose the spare oxygen , contact the supplier.

1. Compressor safety valve release pressure: 250 kPa \pm 50 kPa
2. Altitude between 0~2,000 meters, Purity $\geq 90\%$, when altitude between 2,001~4,000 meters, Purity $\leq 90\%$.
3. Oxygen output temperature: $\leq 46^{\circ}\text{C}$

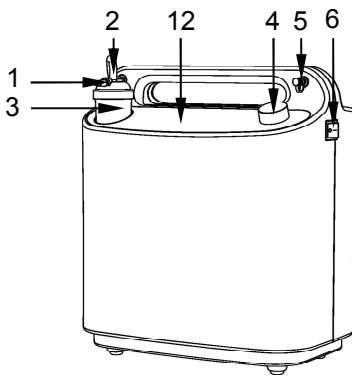
PURITY VALUE AND FLOW FUNTIONS CHART

MJ-P33 output pressure=0, Purity and value flow functions chart (Figure 4)

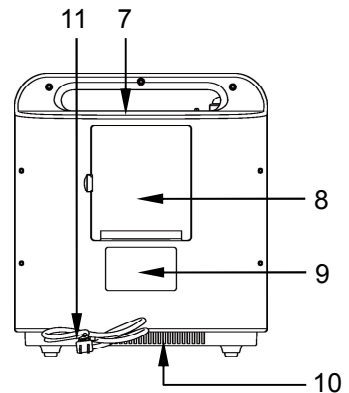


(Figure 4)

COMPONENTS NAME AND FUNTIONS DESCRIPTION



(Figure5)



(Figure 6)

The following parts description refer to Figure 5 and Figure 6

1. Oxygen outlet: Connect to the humidified bottle or oxygen tube by connecting tube.
2. Humidified bottle connecting tube.
3. Humidification bottle
4. Rotate button
 - a. The direction of rotation is the oxygen flow control valve: adjust and control the output oxygen flow;
 - b. The button is standby / power on.

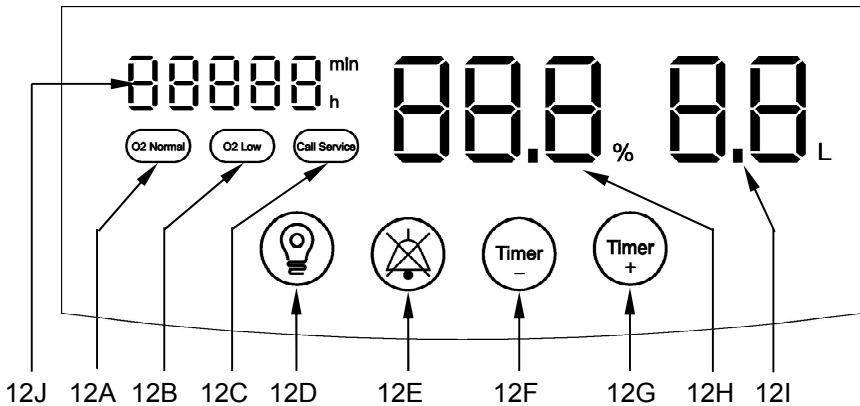


Notice: Test the oxygen flow meter and make sure the knob in the regular tick mark (MJ-P33 Max flow 3L/min, do not let the knob over 3 liters).

The oxygen flow is crucial, so do not increase or decrease it. Follow the flow rate recommended by the veterinarian.

If the flow meter is rotated clockwise, the flow will be reduced (eventually shutting down the oxygen flow). If rotated counterclockwise, the flow will increase.

5. Atomization outlet.
6. Power switch: O / I
7. Precautions for Use.
8. Intake filter cover: Remove the cover for change or clean the filter sponge.
9. Product nameplate / serial number label: product performance, product serial number.
10. Straight out of the AC power cord (with plug)
11. Heat sink : On the bottom of the machine, the equipment can not be blocked at work.



(Figure 7)

The following parts description refer to Figure 7

12. LED Display

- A. Green normal indicator - oxygen output normal
- B. Yellow low oxygen indicator - low oxygen output concentration
- C. Red warning indicator - contact service
- D. Screen sleep button
- E. Voice button
- F. Timing(-):30/60/90/120/180/240/300/360/420/480 minutes for timer shutdown. Ten gears adjustable
- G. Timing(+):30/60/90/120/180/240/300/360/420/480 minutes for timer shutdown. Ten gears adjustable.
- H. Oxygen concentration display
- I. Oxygen flow display
- J. Digital display slot:
 - a. Cumulative time: digital display, display the cumulative time of the total

operation of the machine in 5 seconds before startup; display the cumulative time of the current operation of the machine in 5 seconds after startup, when the running time is over 600 minutes, when the cumulative time turns to hours

b. Fault code description :

- Show Lo-o₂—cycle fault alarm or purity≤72%
- Show Lo-P—low pressure alarm
- Show Lo- Po₂—cycle fault and low pressure alarm
- Show Hi-P—High pressure alarm
- Show Hi-Po₂—cycle fault and high pressure alarm
- Show HI-t—high temperature alarm
- Show E08— oxygen output failure

Note: Machine have the following self-test funtions : Low purity, cycle fault or purity ≤ 72% alarm, low pressure alarm,

cycle fault and low pressure alarm, High pressure alarm, cycle fault and high pressure alarm

When working normally, fault monitoring function oxygen machine will monitor the working state of oxygen making machine , When $72\% \leq \text{purity} \leq 82\%$, yellow low oxygen indicator light shinning ; If $\text{purity} \leq 72\%$, red alarm light shinning with continuous alarm sound.

When show Lo-o₂, the machine will stop within 1min, please turn off the machine immedicately; When the machine show the low pressure, the red light will shin with continuous alarm sound.

Note: All the alarm state of the oxygen making machine belongs to the low priority. The alarm system have been set up in the factory, the user cannot change the alarm system settings.

CLEANING AND MAINTENANCE INSTRUCTIONS

1. Clean the outside shell : one ~ twice each month. Please cut off the power supply situation, use a wet towel to clean the exterior of the soft with a little detergent wipe, then dry towel to dry.
2. Clean the humidification bottle: You can use detergent and hot water to clean the humidification bottle separately, or with white vinegar with water at the ratio of 1:3 mixture of fungicides, 30 minutes in the humidification bottle after the separation of the solution, and then dry the wet bottle.
3. Clean the Air intake filtering foam: Remove the cotton on the backside of the box, clean it with detergent, and rinse thoroughly with clear water. Allow it to air-dry. If not dried thoroughly, please do not use it. This is an important step to protect the machine and is recommended twice each month.

WARRANTY

1. From the date of purchase, there is an 18-month or 10,000-hour quality assurance period (whichever comes first). If the product experiences non-human-related malfunctions during this period, the manufacturing plant should provide free service to repair or replace parts for the user.
2. We do not accept machines that have failed due to unauthorized modification or installation of other features.

The following conditions are not free of maintenance:

- 1、 Products over the warranty period；
- 2、 Failure to operate not as manual requirements；
- 3、 Failure, scratch or damage caused by movement.；
- 4、 Do the repair, decomposition, assembly without allowance from professional personnel.
- 5、 Normal damage of wearing parts and parts；
- 6、 Failure and damage caused by force majeure events (e.g., fire, flood, earthquake, etc.) are excluded from coverage.

FAULT AND REPAIRING COMPARISON TABLE




In order to avoid electric shock, please do not open the shell. Only authorized personnel.

Attached below is the fault and repair comparison table, which will assist you in analyzing issues with the oxygen machine. If the suggested steps do not resolve the problem, please use the spare oxygen machine and inform the oxygen machine supplier. Do not attempt any other repairs.

Symptom	Possible Cause	Remedy
Unit does not operate. Power light is off when the power switch is "on". Audible alarm is pulsing and Service Required light is flashing.	1. Power cord not properly inserted into wall outlet.	Check power connection at the wall outlet. On 110 voltage units, check the back of the unit.
	2. No power at wall outlet.	Check your home circuit breaker and reset if necessary. Use a different wall outlet if the situation occurs again.
	3. Oxygen concentrator circuit breaker activated (selected units) .	Press the concentrator circuit breaker button (if equipped) located below the power switch. Use a different wall outlet if the situation occurs again.
Unit operates within 1min; the Power light is on when the Power switch is "On". Red Service Required light is illuminated. Audible alarm may be sounding.	1. Air intake filtering foam is blocked.	Check the Air intake filtering foam. If the filtering foam is dirty, wash it following the cleaning instructions on page 17.
	2. Exhaust is blocked.	Check the exhaust area; make sure there is nothing restricting the unit exhaust.
	3. Blocked or defective oxygen tube.	Detach oxygen tube. If proper flow is restored, clean or replace if necessary. Disconnect the oxygen tube at the oxygen outlet. If proper flow is restored, check oxygen tube for obstructions or kinked. Replace if necessary.
Unit operates the power light is on when power switch is "on ", audible low-frequency vibration sound is detected.	The tie on the bottom of the machine do not be cut off	Turn off the machine and put off the power plug, then put the machine side, cut off the tie and pull out.
Both the green Normal Oxygen and the yellow Low Oxygen lights are either on or off.	O.C.I malfunction	Contact your supplier.
Yellow Low Oxygen light is on or the yellow low Oxygen light is on and the intermittent audible Signal is sounding.	1. Flow meter is not properly yet.	Ensure the flow meter is properly set to the prescribed.
	2. Air intake filtering foam is blocked.	Check the Air intake filtering foam. If the filtering foam is dirty, wash it following the cleaning instructions on page 6.
	3. Exhaust is blocked.	Check the exhaust area: make sure there is nothing restricting the unit exhaust.
Red Service Required light is on and an intermittent audible signal is sounding.	1. Flow meter is not properly yet.	Ensure the flow meter is properly set to the prescribed.
	2. Air filter is blocked.	To check if the Air filter have blocked, jam, please clean up the clutter. Check whether the Air filter is dirty, if dirty, please timely replace as required on page 6.
	3. Exhaust is blocked.	Check the exhaust area: make sure there is nothing restricting the unit exhaust. If the above remedies do not work, contact your supplier.
If the machine is still not working properly, please contact the product supplier or service point.		

* If there is no special description, please follow the above instructions.

ELECTROMAGNETIC IMMUNITY

Guidance and manufacturer's declaration – electromagnetic immunity			
The MJ-P33 OXYGEN CONCENTRATOR is intended for use in the electromagnetic environment specified below. The customer or the user of the MJ-P33 OXYGEN CONCENTRATOR should assure that it is used in such an environment.			
Immunity test	IEC 60601 test level	Compliance level	Electromagnetic environment-guidance
Conducted RF IEC 61000-4-6	3 Vrms 150 kHz to 80 MHz	3 V	<p>Portable and mobile RF communications equipment should be use no closer to any part of the MJ-P33 OXYGEN CONCENTRATOR including cables, than the recommended separation distance calculated from the equation applicable to the frequency of the transmitter. Recommend ed separation distance</p> $d = \left[\frac{3.5}{V_1} \right] \sqrt{P}$ $d = \left[\frac{3.5}{E_1} \right] \sqrt{P} \quad 80 \text{ MHz to } 800 \text{ MHz}$ $d = \left[\frac{7}{E_1} \right] \sqrt{P} \quad 800 \text{ MHz to } 2.5 \text{ GHz}$ <p>Where p is the maximum output power rating of the transmitter in watts (W) according to the transmitter manufacturer and d is the recommended separation distance in meters (m) .b</p> <p>Field strengths from fixed RF transmitters, as determined by an electromagnetic site survey, as should be less than the compliance level in each frequency range. b</p> <p>Interference may occur in the vicinity of equipment marked with the following symbol:</p> 
Conducted RF IEC 61000-4-3	3 V/m 80 MHz to 2.5 GHz	3 V/m	
<p>NOTE-1 At 80 MHz and 800 MHz, the higher frequency range applies.</p> <p>NOTE-2 These guidelines may not apply in all situations. Electromagnetic is affected by absorption and reflection from structures, objects and people.</p> <p>a. Field strengths from fixed transmitters, such as base stations for radio (cellular/cordless) telephones and land mobile radios, amateur radio, AM and FM radio broadcast and TV broadcast cannot be predicted theoretically with accuracy. To assess the electromagnetic environment due to fixed RF transmitters, an electromagnetic site survey should be considered. If the measured field strength in the location in which the MJ-P33 OXYGEN CONCENTRATOR is used exceeds the applicable RF compliance level above, the MJ-P33 OXYGEN CONCENTRATOR should be observed to verify normal operation. If abnormal performance is observed, additional measures may be necessary, such as reorienting or relocating the MJ-P33 OXYGEN CONCENTRATOR.</p> <p>b. Over the frequency range 150 kHz to 80 MHz, field strengths should be less than 3 V/m.</p>			

ENVIRONMENT PROTECTION

1. Treatment of waste and residue: Do not dispose of oxygen tube, humidification bottle, and other components; instead, take them to a nearby professional waster recycling center for proper disposal.
2. When the machine is scrapped, please contact your local supplier or manufacturer.
3. The disposal of wastes and residues should be in accordance with the relevant state laws and regulations.

MANUFACTURER INFORMATION

Manufacturer: MJMT CO., LTD

Address: 1F, Building A, No. 83, Alley 36, Sec. 2, Tanxing Rd., Tanzi Dist.,
Taichung City 427019, Taiwan.

TEL: +886-04-25362422

FAX: +886-04-25361863

Made in Taiwan.



MJMT CO.,LTD

Address: 1F, Building A, No. 83, Alley 36, Sec. 2, Tanxing
Rd., Tanzi Dist., Taichung City 427019, Taiwan.

TEL: +886-04-25362422

FAX: +886-04-25361863