

DR FUJI®
SUPERSTAR
therapeutic

DR FUJI®
MINI OXYGEN GENERATOR

Product Manual

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1.5kg
Ultra-lightweight and
ultra-portable



≥90%
High concentration stable
oxygen output



maximum flow:
0.5L/Min (Pulse oxygen supply)



Ultra-portable
French molecular sieve



5000mAh
Lithium battery lasts a long
time



Charging:
Type-C 20V=3A



MINI OXYGEN GENERATOR

Cup size High concentration stable oxygen supply

seems like you are mentioning the benefits of using portable oxygen and how it can help rejuvenate and relax the body. Oxygen is essential for human life, and maintaining appropriate oxygen levels in the body is crucial for overall health and well-being.

Here are some key points based on the information you provided

1. **Awareness and rejuvenation**: Being aware of the importance of oxygen levels in the body and using portable oxygen devices can help rejuvenate and relax your body.
2. **Brain and organ function**: Oxygen is vital for brain function and the overall functioning of body organs. Adequate oxygen levels ensure proper cognitive function and organ health.
3. **Oxygen saturation levels**: Normal oxygen saturation levels in the human body range from 95 to 100. Levels below 95 can be dangerous and lead to fatigue, lack of energy, and other health issues.





key points

4. ****Benefits of portable oxygen****: Portable oxygen devices can help increase energy levels, improve concentration, and prevent fatigue and sleepiness.
5. ****Health implications****: Maintaining optimal oxygen levels through portable oxygen use can have positive effects on overall health, increasing vitality and longevity.
6. ****Medical applications****: Oxygen therapy is commonly used in medical settings for various conditions, and advancements in technology have made portable oxygen devices more accessible for personal use.

key points

7. ****Long-term lifestyle benefits****: By incorporating portable oxygen into your lifestyle, you may experience increased energy levels, improved circulation, and overall well-being, leading to a more active and fulfilling life.

It's important to note that using oxygen therapy should be done under the guidance of a healthcare professional. If you are considering using portable oxygen, it is advisable to consult a doctor to determine the appropriate therapy and usage for your specific needs.



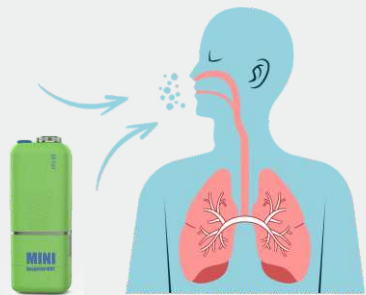
MINI OXYGEN GENERATOR



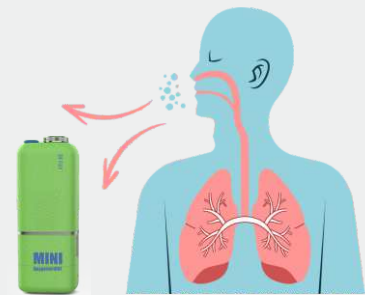
Pulse Oxygen vs Continuous Oxygen

pulse oxygen

During inhalation
Rapid sensing of oxygen

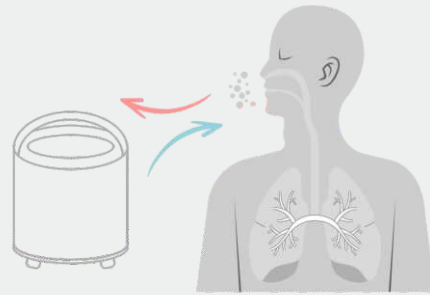


Expiratory
Stop oxygenation



Continuous oxygen

The machine keeps pumping out oxygen while breathing.



Small, water cup sized oxygen generator

1.5kg, About the weight of a bottle of 1.5L mineral water, it is not tired to climb to the top of the mountain

According to "suction" distribution, high sensitivity according to suction oxygen supply

Using pulse oxygen supply technology, equipped with high sensitivity breathing sensor, the high concentration of oxygen is added 90% instantly when inhaling. High oxygen utilization, ease without irritation.

French imported molecular sieve, double cylinder filled with high purity oxygen

Molecular sieve is equivalent to the lung of the oxygen generator, and the lung is good in oxygen. Beweikang uses French high-grade imported lithium molecular sieve to absorb nitrogen in the air and separate high concentration fresh oxygen

The Bullet Valves imported from American

With superior reliability, remaining unaffected by Air pressure fluctuation and consistently supplier the oxygen even at altitudes as high as 5,000 meters

5000mAh large capacity lithium battery, 200min long battery life

The first-tier brand Tianjin Lishen A-class 3C power battery which could be used as the driving force of sports car. Getting rid of the oxygen inhalation bondage, standard with 2 batteries, quick disassembly, fast change, long life





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One battery for oxygen≈35 tanks of oxygen bottle

Main technical parameters			
	Product size: L 105.8mm * W 71.5mm * H 275.5mm		Net weight: 1.5kg(include 1 battery)
	Screen: 0.99 inch color display screen		Low Noise: ≤60dB (A) (max level)
	Bettyery: 5000mAh		Pre-Warming Time: 2minutes
	oxygen concentration: ≥90% (All gears and breathing rates)		maximum flow: 0.5L/Min (Pulse oxygen supply)
	altitude: 5000m working normal		Charging: Type-C 20V ≈3A