



Frequently Asked Questions

How much oxygen does the system provide?

The system will provide a flow rate of 6 liters per minute for at least 15 minutes, for a minimum total of 90 liters of medically pure oxygen. If additional oxygen is required, the cartridge can be quickly replaced and the process repeated, providing an additional 15 minutes of emergency oxygen.

Do I need a prescription for Model 615?

NO. The Model 615 has FDA clearance for over the counter sale. You can purchase the Model 615 today and have it delivered to your door.

Does Model 615 present an explosion hazard?

NO. One of the key advantages of the proprietary "oxygen from powder" technology is safety. The Model 615 does not present an explosion hazard.

How does OxySure compare with a compressed oxygen tank?

The Model 615 does not store pressurized oxygen in gas form. Instead, it consists of two inert powders. Only after the knob is turned do the components come together to create oxygen. As a result, there is no storage of oxygen; the oxygen is created on demand. The Model 615 eliminates the dangers traditionally associated with compressed tanks.

Can I dispose of the used cartridge in regular household trash?

Yes. The expended cartridge is completely environmentally friendly.

How do I replace the cartridge once it has been used?

Replacement cartridges are available through OxySure. To replace the cartridge, simply open the outer housing, remove the expended cartridge and insert the new cartridge. Closing the lid completes the replacement process.

What are some of the locations or places where the Model 615 can be placed into service?

OxySure's Model 615 revolutionizes the accessibility of medical oxygen by making it safe, affordable and easy to use. While this list is not comprehensive, it provides some examples of where Model 615 can be used...

Homes, Airports, Schools, Libraries, Restaurants, Commercial Buildings, High Rise Buildings, Government Buildings, Hotels, Manufacturing Facilities, Business Complexes, Shopping Malls, Swimming Pools, Military Bases/Vehicles, Oil Rigs, Health Clubs & Spas, Rec Centers, Sports Stadiums, Casinos, Doctors/Dentist offices, RVs, Boats, alongside any Automated External Defibrillator (AED), any place where a heart attack might occur, or as part of a First Aid Kit.