

Oxygen generator (oxygen generator) for disaster relief



When disaster comes, time is crucial, and preparation is the key. Preparations begin at the federal, state and local levels. The disaster management plan includes a large number of medical equipment, including a complete portable hospital tent that can be turned into a field hospital. Oxygen is a major requirement for these portable hospital tents. Field gas system and oxygen generator have become the main components of field hospitals. It has the ability to generate oxygen on site when needed. Assuming that it can even be transported by truck, it is not necessary to transport oxygen by truck. In many disasters, there is no ability to generate oxygen in the traditional low-temperature way, and road access may be limited or non-existent.

Keeping the concentrator as part of your emergency management plan can help you stay safe in an emergency. Investing in the oxygen generator system before a disaster will ensure that your oxygen supply will not be threatened in the event of an emergency.

What emergency situations can you use the oxygen generator?

You never know when a disaster will happen. In an emergency, hospitals, including field hospitals, will need oxygen to provide oxygen to patients. Time is crucial. Waiting too long for oxygen delivery may mean the difference between life and death. It is assumed that oxygen can even be provided.

