FLOW-SAFE II EZ®

DISPOSABLE CPAP SYSTEM

LEARN MORE

About

When lives hang in the balance, you need a CPAP system that lives up to the challenge. The Flow-Safe II EZ® is a disposable CPAP system with integrated nebulizer requiring only one gas source. Flow-Safe II EZ® helps give you an advantage in life-saving emergencies.

Advantages

- Clinicians can now deliver aerosol & CPAP therapies with just one integrated oxygen source.
- Consumes 50% less oxygen than the original Flow-Safe®
  (Increased flow may be required when using the nebulizer)
- Integrated nebulizer.
- Built-in manometer & pressure relief valve.
- Advanced mask design.



The Flow-Safe II EZ® conserves oxygen while maintaining high FiO_2 delivery. Saves resources and represents a major advantage on long transports. Increasing flow may be necessary when activating the nebulizer.



Built-in manometer and pressure relief valve



Clinical Use

- By connecting the Flow-Safe II EZ® CPAP System to a flowmeter/regulator and adjusting flow rates up and down, various pressures can be achieved.
- With the nebulizer switch in the red position all of the oxygen flow goes through the CPAP valve.
- With the nebulizer switch in the green position approximately 6 LPM of gas flow is diverted to the EZflow MAX® continuous nebulizer.
- Yellow Flow/CPAP pressure chart on all devices.
- To achieve the desired CPAP pressure, adjust oxygen flowrate according to the chart (high capacity flowmeter/regulator may be required).
- With nebulizer on, the flow rate must be adjusted up to maintain the same CPAP pressure.

07/2024 ML2022-443 Rev. A

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