CPR-2 Resuscitator
Disposable Thermoplastic Bags



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About

Positive pressure ventilation with self-inflating bags fill spontaneously after they are squeezed, pulling oxygen and/or air into the bag. CPR bags can deliver positive pressure ventilation with or without a compressed gas source. In order to deliver 90% – 100% oxygen, an oxygen reservoir must be attached. Mercury Medical offers you the most comprehensive resuscitation systems designed to manage healthcare costs more efficiently.

Advantages

- Provides optimal performance for both clinical and financial requirements.
- Optional in-line, color-coded manometer offers superior direct patient visualization of airway and PEEP pressure during ventilation.
- Thermoplastic material is latex free, superior quality, and an alternative to CPR synthetic rubber bags.
- CPR-2 is available in 4 sizes: Large volume adult, small volume adult (CPR-2+®), child, and infant.
- Detachable patient valve allows addition of 6 or 12 inch Omni-Link or expandable Flex-Link (3 feet) aerosol tubing extensions.
- Pressure relief valve prevents over-inflation and is standard on infant and child sizes.
- Reservoir choices: Expandable large bore tubing (adults only), oxygen bag or aerosol tubing.
- Variety of mask sizes. (6 Anatomically contoured mask sizes)
- Full line of accessories. (Many shown in accessories diagram)



Infant
240 mL



Child
500 mL



Adult
1,685 mL



Adult (CPR-2+®)
1,000 mL

Optional Accessories



LiteSaver® Manometer



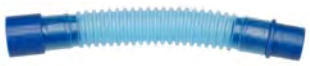
Manometers



PEEP w/ Filter



Pop-Off Valve



Omni-Link / Flex-Link

More accessories available at www.mercurymed.com

Clinical Use

- Provide emergency respiratory support.
- Disposable pressure manometer assists clinicians in monitoring airway and PEEP pressures.

MR CONDITIONAL

DEHP-FREE

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