CPR-2+®
Adult BVM
With Tidal Volume Markings

LEARN MORE

About

The next generation BVM has arrived! What distinguishes Mercury Medical's new CPR-2+® Adult BVM from the competition are two major improvements. First, the bag size was reduced to a modern size which reflects the American Heart Association's most recent guidelines. Older-style BVM's were simply designed too big, increasing the likelihood of ventilation injuries. Secondly, we have integrated precise tidal volume finger markings onto the bag, empowering healthcare professionals with enhanced precision and control to administer optimal ventilation. These improvements, along with Mercury Medical's large selection of additional accessories make the CPR-2+® the perfect device.

Advantages

- 1,000 mL bag size helps clinicians to deliver optimal tidal volume.
- 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.
- Reservoir choices: Expandable large bore tubing, oxygen bag or aerosol tubing.
- Detachable patient valve allows addition of 6 or 12 inch Omni-Link or expandable Flex-Link (3 feet) aerosol tubing extensions.
- Variety of adult, child and infant mask sizes.
- Full line of accessories. (Many shown in optional accessories diagram.)



Tidal Volume Finger Markings
200 mL | 300 mL | 400 mL

Bag Size:1,000 mL

*Patent Pending

Optional Accessories



LiteSaver® Manometer



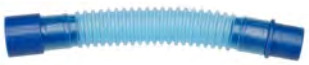
Manometers



PEEP w/ Filter



Pop-Off Valve



Omni-Link / Flex-Link Expansion Tubing

More accessories available at www.mercurymed.com

Clinical Use

- Provide emergency respiratory support.
- Bag size assists in avoiding higher tidal volumes that can lead to stomach insufflation, vomiting, aspiration, barotrauma, and volutrauma.
- Bag size assists in avoiding higher peak pressures that cause high intrathoracic pressure and reduce blood flow to the brain and other vital organs.
- Disposable pressure manometer assists clinicians in monitoring airway and PEEP pressures.

MR CONDITIONAL

DEHP-FREE

06/2023 | ML2023-449 | Rev. A

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