



Teleflex Disposable Manual Resuscitator

Disposable manual resuscitator

- Offers all the quality and performance features of the reusable device but in a disposable form, for convenience, patient safety and cost effectiveness
- Designed to meet ISO and ASTM resuscitation bag standards
- Right-angle O2 tubing connector swivels 360°
- Contains a pressure relief valve, pressure monitoring port, flow diverter for connection of PEEP valve, air cushion mask and kink-free oxygen supply tubing
- 100% latex-free
- Standard inflation port on mask



Adjustable PEEP valves attach directly to flow diverter.

Benefits



The Clinician
Right-angle O2 connector swivels 360°



Your Institution
Designed to meet ISO10651-4



The Patient
100% latex-free
- safer for patients & clinicians



Adjustable PEEP Valve
Attaches directly to flow diverter



360° Swivel Oxygen Tubing Connector



- ① Pressure relief valve**
 - 60cmH₂O for adult version
 - 40cmH₂O for paediatric & neonate versions
- ② Flow Diverter Valve**
The flow diverter valve seals the exhalation port during spontaneous inspiration to deliver high inspired oxygen, providing effective preoxygenation in the critical care setting*.
- ③ Pressure relief plug**
NOT TO BE INSERTED unless indicated by clinical assessment.

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| REF | DESCRIPTION | QTY |
|--------|---|-----------|
| 2204 | Adult disposable resuscitator | single/12 |
| 2204W | Adult disposable resuscitator w/flow diverter valve | single/12 |
| 2248 | Adult disposable resuscitator w/PEEP valve (5-20cm H ₂ O) | single/12 |
| 2205 | Child disposable resuscitator | single/12 |
| 2205W | Child disposable resuscitator w/flow diverter valve | single/12 |
| 2247 | Child disposable resuscitator w/PEEP valve (2.5-10cm H ₂ O) | single/12 |
| 2203 | Neonatal disposable resuscitator | single/12 |
| 2203W | Neonatal disposable resuscitator w/flow diverter valve | single/12 |
| 2203WA | Neonatal resuscitator w/flow diverter valve, Infant & Neonate masks | single/12 |
| 2246 | Neonatal disposable resuscitator w/PEEP valve (2.5-10cm H ₂ O) | single/12 |

*Nimmagadda U, Salem MR, etc Efficacy of preoxygenation with tidal volume breathing *Anesthesiology* 2000;93:693-8

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