



## DISPOSABLE RESUSCITATORS



### Features

- Meets ISO-8382 and ASTM0920 standards.
- Arrow shape texture surface for slip free operation in wet conditions.
- Faster rebound and less memory material applied for ease of operation.
- Ergo designed shape provides ease of handling and less access force.
- Clear resuscitation bag for ease of observation.
- High efficiency silicone duckbill patient valve minimizes back leakage.
- Provides low inspiratory and expiratory resistance.
- Built-in expiratory diverter.
- Swivel 15/22mm patient connector.
- Meets ISO-5356-2 standard.
- 40 cm H<sub>2</sub>O pressure relief for child and infant models.
- 60 cm H<sub>2</sub>O pressure relief with lock function for adult model.
- 32 mm reservoir connection for lower intake resistance.
- High efficiency reservoir system provides up to 99% oxygen concentration at low flow.
- Swivel elbow oxygen tubing connection for ease of access. Fits-all oxygen connector can be attached to flow meter directly.
- Clear air cushion mask provides better seal, ease of observation during access and also patient comfort.



CODE	DESCRIPTION	MASK	RESERVOIR	POP-OFF
2268	DISPOSABLE ADULT RESUSCITATOR	5305	1000ML	60 CM H <sub>2</sub> O
2287	DISPOSABLE CHILD RESUSCITATOR	5303	1000ML	40 CM H <sub>2</sub> O
2297	DISPOSABLE INFANT RESUSCITATOR	5301	1000ML	40 CM H <sub>2</sub> O
0043	ADULT SEE-THROUGH CARRY CASE			
0041	CHILD SEE-THROUGH CARRY CASE			

