



Manual Resuscitators

Reusable LSR silicone manual resuscitators

With its durable, flexible, hygienic, and easy to clean, superior LSR silicone material LSR Silicon resuscitators provide the ability to intervene quickly and effectively even in the most difficult situations.

Performance specifications

| Adult | Pediatric | Neonatal |
|-----------------------------------------------------------------------------|-----------------------------------------------------------------------------|-----------------------------------------------------------------------------|
| >40 kg | 10-40 kg | ≤10 KG |
| 22mm male 15mm female con. ISO 5356-1: | 22mm male 15mm female con. ISO 5356-1: | 22mm male 15mm female con. ISO 5356-1: |
| 800 ml Minimum delivery volume (Vdel) | 300 ml Minimum delivery volume (Vdel) | 180 ml Minimum delivery volume (Vdel) |
| Temp: -10°C to 50°C / Humidity: 15% - 95% rH | Temp: -10°C to 50°C / Humidity: 15% - 95% rH | Temp: -10°C to 50°C / Humidity: 15% - 95% rH |
| Storage: 22±5 °C | Storage: 22±5 °C | Storage: 22±5 °C |
| Resuscitator; 1630ml Reservoir; 2000 ml | Resuscitator; 600ml Reservoir; 1600 ml | Resuscitator; 275ml Reservoir; 800 ml |
| Pressure limitation with integrated pop off valve 60 cm H ₂ O | Pressure limitation with integrated pop off valve 40 cm H ₂ O | Pressure limitation with integrated pop off valve 40 cm H ₂ O |
| 7ml dead space | 7ml dead space | 7ml dead space |
| Supplementary oxygen and oxygen concentration | | |
| 800 ml with reservoir. 5 lpm-78% 10 lpm- 98 % 15 lpm- 100% | 300 ml with reservoir. 5 lpm-85% 10 lpm- 100% 15 lpm- 100% | 180 ml with reservoir. 5 lpm-98% 10 lpm- 100% 15 lpm- 100% |
| Without reservoir 5 lpm-42% 10 lpm- 48% 15 lpm- 52 | Without reservoir 5 lpm-51% 10 lpm- 62% 15 lpm- 76% | Without reservoir 5 lpm-92% 10 lpm- 98% 15 lpm- 100% |

Each face masks can rotate 360° around their own axes and fit sealingly into the connector.