

Infant Disposable Manual Resuscitators with Built-In Pressure Monitor

Single Patient Use Non-Sterile Re-Order AF3000 & AF3100 Series
****Non-Latex****

Infant AirFlow Resuscitator
AF 3040 (without Manometer)
AF 3140 (with Manometer)



Bag Volume	300 ml		
Stroke Volume	≤ 150 ML (ASTM Standard Hand)		
Deadspace	7 ml with mask or low dead space adapter		
Exhalation Resistance	< 5 cm H ₂ O @ 5 lpm flow		
Pressure Relief (optional)	40 cm H ₂ O		
Attainable Delivery Pressure	40 cm H ₂ O and override		
Ventilatory Frequency	> 90 bpm (NO LOAD)		
Operating Temperature	-18°C to 51°C (0o TO 123°F)		
Storage Environment Limits	-40°C to 60°C (-40o TO 140°F)		
Patient Port Inlet	15mm/22mm		
Average Device Mass without Mask	0.20 kg (0.46 lb)		
Average Length (Basic Model)	22.5 cm (9")		
Body Mass Use Range	≤ 10 kg (22 lbs)		
TIDAL VOLUME	150 ml	150 ml	150 ml
Rate	15 bpm	20 bpm	30 bpm
O ₂ flowrate	10 lpm	10 lpm	10 lpm
F _D O ₂	99%	99%	99%