

Ventlab Small Child Resuscitator VN4100 Series

(All Ventlab Resuscitation Bags are latex free)



Parameters

Specifications

BAG VOLUME	550 ml
STROKE VOLUME	≤ 350ml (ASTM Standard Hand)
DEADSPACE	10 ml with Mask or Low Dead Space Adapter
EXHALATION RESISTANCE	<4 cm H ₂ O @ 50 lpm flow
PRESSURE RELIEF	40 cm H ₂ O
ATTAINABLE DELIVERY PRESSURE	40 cm H ₂ O and override
VENTILATORY FREQUENCY	≥80 bpm (NO LOAD)
OPERATING TEMPERATURE	-18°C to 51°C (0°F to 123°F)
STORAGE ENVIRONMENT LIMITS	-40°C to 60°C (-40°F to 140°F)
PATIENT PORT INLET	15 mm / 22 mm
AVG. DEVICE MASS w/o MASK	0. 22 kg (0.50 lb.)
AVG. LENGTH (BASIC MODEL)	25 cm (10")
BODY MASS USE RANGE	≤ 22 kg (48 lbs.)

VN 4100 SERIES DELIVERED OXYGEN CONCENTRATION

Tidal Volume	300 ml	300 ml	300 ml
Rate	12 bpm	20 bpm	30 bpm
Oxygen Flowrate	10 lpm	10 lpm	10 lpm
FDO2	99%	99%	99%

ORDERING INFORMATION

Product Number	Description	Qty/Case
VN4100MX	Small Child Bag, Mask w/Collapsible Accumulator & Built-in Pressure Monitor	10
VN4100MB	Small Child Bag, Mask w/Inflatable Bag O2 Reservoir & Built-in Pressure Monitor	10
VN4100MC	Small Child Bag, Mask w/Corrug. Tubing O2 Reservoir & Built-in Pressure Monitor	10