



# VENTLAB VN2000 RESUSCITATORS

## Pediatric Resuscitators Performance Data

PARAMETERS	VENTLAB PEDIATRIC RESUSCITATORS SPECS.	ASTM STD.
Bag Volume	1000 ml	
Stroke Volume	One hand 450-700 ml	600 ml
Deadspace	10 ml	<30 ml
Max. Cycles	70-90 BPM (no load)	20 bpm
FDO <sub>2</sub>	95% - 98% attainable at 15 lpm O <sub>2</sub> , 12 bpm, 450 – 700 ml stroke volume (VN 2000MX)	>85% at 600 ml
PEEP Capability	Use any make 19 mm ID PEEP valve	
Pressure Relief	40 cm H <sub>2</sub> O	
Operating Temp	0°F to 123° F	0° F to 123° F
Drop Test	Safe at height of 1 meter	1 meter height

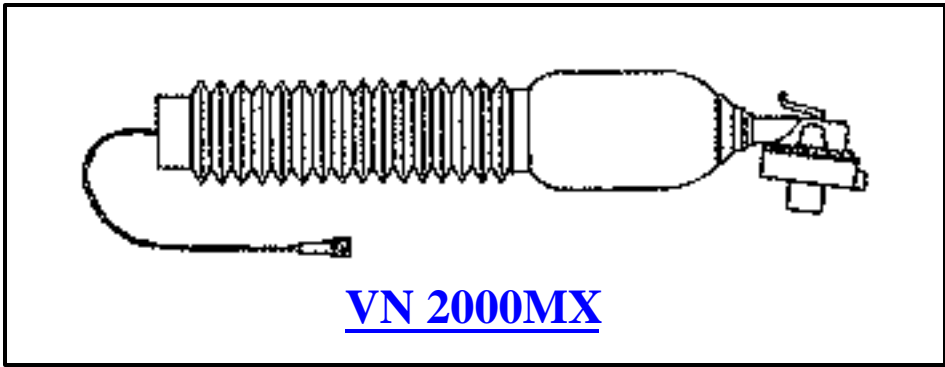
## ORDERING INFORMATION

PRODUCT NO.	DESCRIPTION	PACKING
VN2000MX	Pediatric Bag, Mask w/Collapsible Accumulator	10 ea./case
VN 2000MB	Pediatric Bag, Mask w/Inflatable Bag O <sub>2</sub> Reservoir	10. ea./case
VN 2000MC	Pediatric Bag, Mask w/Corr. Tubing O <sub>2</sub> Reservoir	10 ea./case

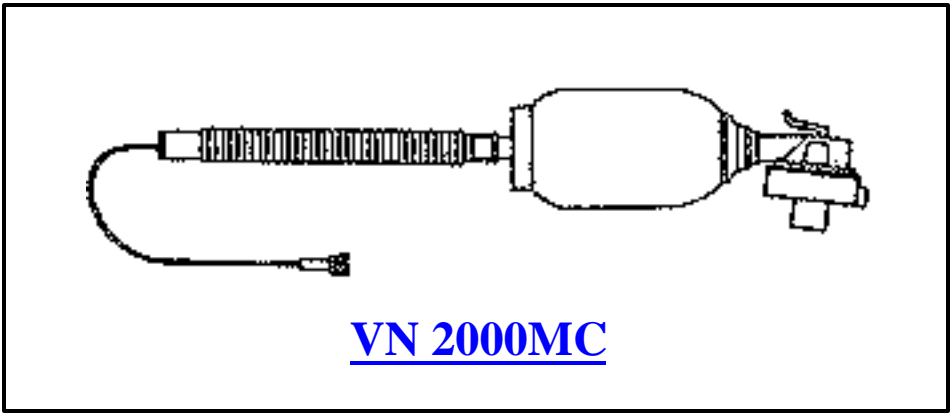
**(All Resuscitation Bags are Latex Free)**



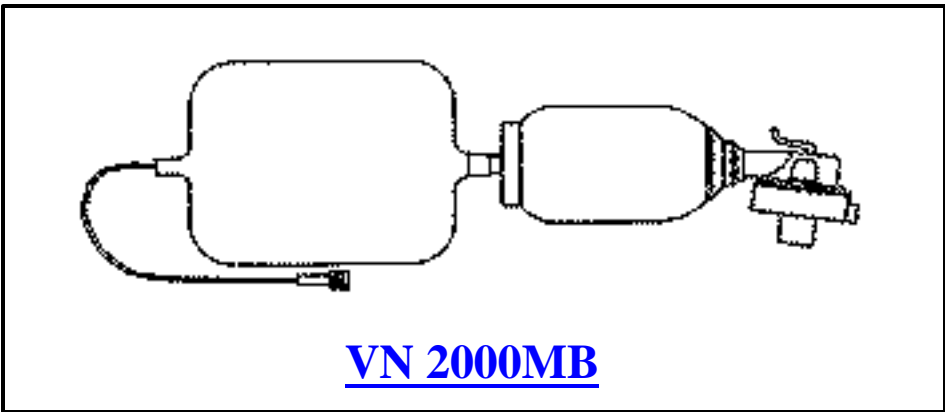
# VENTLAB VN2000 RESUSCITATORS






**VN 2000MX**



**VN 2000MC**



**VN 2000MB**

		
<p><b>PEDIATRIC MASK</b> (OPTIONAL)</p>	<p><b>POP-OFF VALVE</b> (OPTIONAL)</p>	<p><b>P.E.E.P VALVE</b> (OPTIONAL)</p>