

GO₂VENT[®]

THE GO₂VENT IS THE BEST OPTION

EASY AS 1,2,3!



✓ **New Easy Set up Labeling**

- **New** 1,2,3 labeling allows for ease of use when setting up the GO₂VENT[™] Automatic Resuscitator on a patient
- **New** color coded labeling to relate settings to pressure manometer ranges

✓ **New Manometer**

- **New** VORTAN[®] Manometer is certified MRI Conditional
- GO₂VENT[™] Automatic Resuscitator is now completely certified MRI Conditional
- Perfect for MRI/CT, transport, and disaster preparedness

✓ **New Entrainment Controls**

- **New** quick change entrainment allows for changing from 50% to 100% FIO₂ during operation
- **New** white and green colors used to identify supply gas connection for both the U.S. and European standards

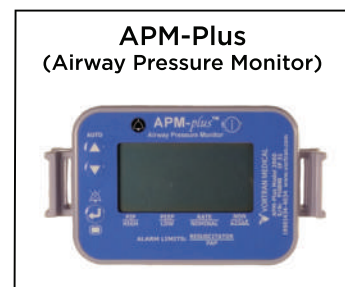
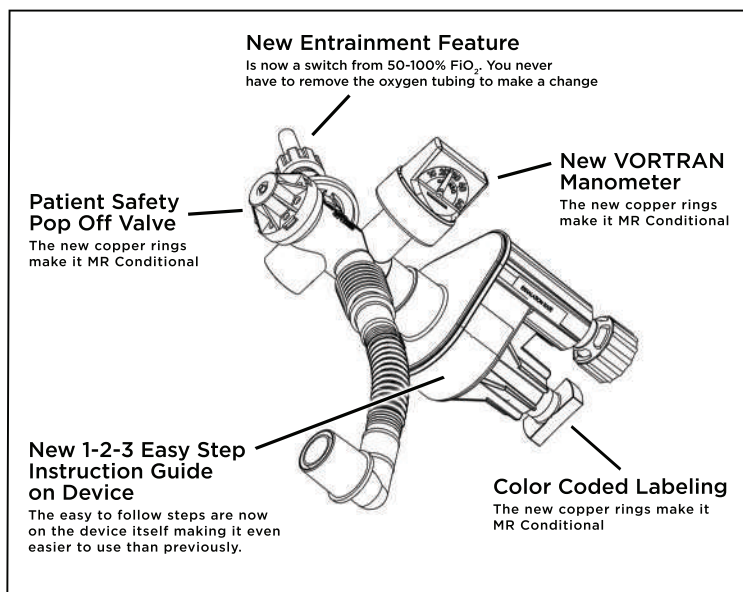
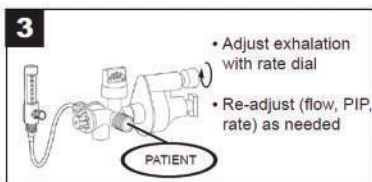
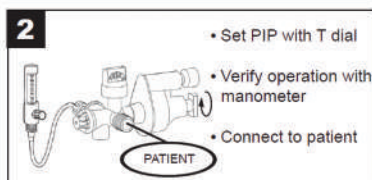
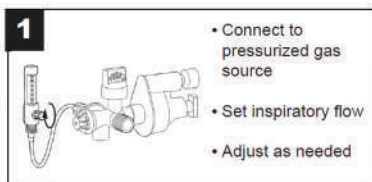
Simple Solutions for Difficult Situations!

GO₂VENT[®]

EASY AS 1, 2, 3!

Saving Lives Simply

ACCESSORIES



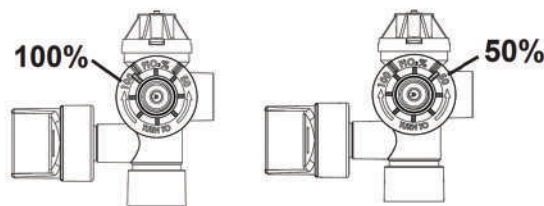
GO₂VENT and Manometer have been tested and is certified as MR Conditional per Dr. Frank Shellock

Approximate Operating Time on Full Oxygen Cylinders

Set supply flow rate (LPM)	Oxygen Cylinder										Volume	Cylinder
	6	8	10	12	15	20	25	30	35	40		
Approximate operating time (Min.)	67	50	40	33	27	20	16	13	11	10	400 l	2 liter
	100	80	60	50	40	30	25	20	18	16	625 l	E-Tank
	167	125	100	83	67	50	40	33	29	25	1000 l	5 liter

Specifications

1. For persons body mass	10 Kg and above
2. Ventilatory frequency	Auto-adjusting to lung capacity
3. Adjustable peak pressure range	10 to 45 cm H ₂ O
4. Operating environmental limits	-18 to 50 °C
5. Storage environmental limits	-40 to 60 °C
6. Oxygen delivery	>85% O ₂ when supplied with 100% O ₂
7. Gas Inlet	DISS gas connection
8. Patient connector	Ø15 mm female, Ø22 mm male
9. Dead space	4 ± 3 mL
10. Inspiratory resistance	3 ± 1 cm H ₂ O / L / sec
11. Expiratory resistance	3 ± 1 cm H ₂ O / L / sec
12. PEEP 1/5 th of peak pressure	2 to 9 cm H ₂ O
13. External dimensions	7" X 4" X 4"
14. Weight	104 grams
15. Applicable guidelines	ASTM F920 - 93 (Reapproved 1999)
16. Manometer Accuracy	± 2 cm H ₂ O from 0 ~ 20 cm H ₂ O ± 3 cm H ₂ O from 20 ~ 40 cm H ₂ O ± 5 cm H ₂ O from 40 ~ 60 cm H ₂ O



New Entrainment Feature

*Feature allows for ease of use for changing from 50% FiO₂ to 100%

*This allows for blending of air and oxygen when transporting using a bottle of oxygen.



Part Number 6123

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