



Z VENT MRI: VENTILATION SIMPLIFIED™

High-quality ventilation in the MRI Suite

The majority of transport ventilators are not designed for use in the MRI. With the Z Vent™ MRI, you can continue to provide high-quality ventilation from the ICU to and inside the MRI Suite.

The Z Vent MRI portable ventilator is ideal for both pre-hospital and intra-hospital use, featuring:

- Built-in compressor and 10-hour battery life to ensure safety during patient transport
- Lightweight, durable design for unmatched portability
- Designed for use on infants through adults
- Intuitive and easy-to-use interface

Z Vent MRI meets the following standards:

- FDA Draft Guidance ("A Primer on Medical Device interactions with Magnetic Resonance Imaging System") dated 2/7/97
- ASTM test standard F2052 (Standard Test Method for Measurement of Magnetically Induced Displacement Force on Medical Devices in the Magnetic Resonance Environment)
- ASTM test standard F2119 (Standard Test Method for Evaluation of MR Artifacts from Passive Implants)



SPECIAL OFFER

Order a Z Vent MRI by October 1, 2019 and receive a €500 discount on the purchase of any ZOLL AED!

Ventilation Simplified™

For more information on Z Vent MRI, visit zoll.com.

ZOLL®

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¹"Assessment of oxygen consumption from standard E cylinders by fluidic, turbine, and compressor style portable mechanical." BioMed Central Website, www.biomedcentral.com/articles/10.1186/cc4410. Accessed 7 Dec. 2017.
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