

The **Allied Omni-Vent ventilator** was designed to be unaffected by electrical interference. This makes it easy to use this ventilator while operating an MRI machine. The Allied ventilator can be used in various situations, in the field, and in the hospital and is ideal o for patient transport. The Omni-vent ventilator is a low gas consumption ventilator. The system offers a quick connection for high frequency, jet ventilation, and controlled ventilation.

## **Features**

- The OmniVent Series D Ventilator is MRI-compatible and unaffected by electronic interference.
- The OmniVent Ventilator is designed with internal simplicity to provide reliable performance and ensure easy usage. Quick-connect features giving versatility to meet all clinical needs.
- Controlled ventilation.
- · Continuous flow intermittent mandatory ventilation.
- · Constant positive airway pressure.
- High frequency and jet ventilation.



SOMA TECH INTL • 166 HIGHLAND PARK DRIVE • BLOOMFIELD, CT 06002 • USA PHONE: 1.800.GET.SOMA • WWW.SOMATECHNOLOGY.COM • EMAIL: SOMA@SOMATECHNOLOGY.COM

## Allied Omni-Vent MRI Compatible Ventilator

## Specifications

General

Dimensions: 4" x 5" x 7"

Weight: 4.5 lbs.

Power: Air/oxygen 25 psi to 140 psi

Rate: 1 to 150 BPM

Inspiratory Time Range: 0.2 to 3.0 seconds Expiratory Time Range: 0.2 to 60 seconds Volume: 0-1.5 liter (volume can be limited)

Flow Rate: 0-80 lpm

I:E Ratio: Continuously adjustable to inverse I:E

SOMA TECH INTL • 166 HIGHLAND PARK DRIVE • BLOOMFIELD, CT 06002 • USA PHONE: 1.800.GET.SOMA • WWW.SOMATECHNOLOGY.COM • EMAIL: SOMA@SOMATECHNOLOGY.COM