

MRI Non-Magnetic VentiPac with Integrated Alarms

Designed specifically for use by respiratory therapists, paramedics, and trained emergency personnel. VentiPac enables greater control of breathing parameters. The dual controls allow easy selection of tidal volume and frequency to match your patient's ventilatory requirements. Suitable for ventilation during emergency or controlled transportation of adults, children and infants. MRI compatibility gives maximum flexibility for transport within the hospital.



Model	Description	Price
VE-4001	MRI Non-Magnetic VentiPac with Integrated Alarm	\$7,388.90 ea.

Product Features

- Separate controls for inspiratory time expiratory time & flow
- Unique CMV/Demand - Demand feature
- Patented mode of operation
- Adjustable pressure relief with audible alarm
- Air mix facility
- Optional PEEP facility
- Integrated pressure monitoring/alarm system
- MRI compatible up to 3 Tesla
- Low gas supply indicator
- Pneumatically powered
- Lightweight and durable
- 1 Year Warranty**

MRI Non-Magnetic ParaPac with Integrated Alarms

Designed specifically for use by respiratory therapists, paramedics, and trained emergency personnel. ParaPac enables greater control of breathing parameters. The dual controls allow easy selection of tidal volume and frequency to match your patient's ventilatory requirements. Suitable for ventilation during emergency or controlled transportation of adults, children and infants. MRI compatibility gives maximum flexibility for transport within the hospital.



Model	Description	Price
VE-4003	MRI Non-Magnetic ParaPac with Integrated Alarms	\$9,370.70 ea.

Product Features

- Separate controls for tidal volume and frequency
- Unique CMV/Demand - Demand feature
- Patented mode of operation
- Adjustable pressure relief with audible alarm
- Air mix facility
- Optional PEEP facility
- Integrated pressure monitoring/alarm system
- MRI compatible up to 3 Tesla
- Low gas supply indicator
- Pneumatically powered
- Lightweight and durable
- 1 Year Warranty**

MRI Non-Magnetic BabyPac with Integrated Alarms

BabyPac is specially designed to deliver ventilation to small, fragile lungs of patients ranging from neonates through pediatrics up to 20kg with precision and confidence. It has a sophisticated range of ventilation controls including CPAP, variable I:E ratio and variable oxygen concentration. The latter is particularly important in neonatal intensive care and transport since high oxygen concentrations over a prolonged period can be harmful. Baby Vent also incorporates a comprehensive range of alarms.



Model	Description	Price
VE-4005	MRI Non-Magnetic BabyPac	\$10,622.02 ea.

Product Features

- Unique variable oxygen concentration gas mixing system
- Inspiratory pressure control
- Separate controls for inspiratory and expiratory time
- Four operating modes
- PEEP/CPAP control
- Adjustable pneumatic pressure relief with audible alarm
- Integrated pressure monitoring/alarm system
- MRI compatible up to 3 Tesla
- Low gas supply indicators for O2 and air
- Complete pneumatic operation
- Lightweight and durable
- 1 Year Warranty**