

MaxO₂ Vent

SENSING

ANALYSIS

DELIVERY

*"Provides convenience & portability
in a compact mechanical ventilator"*



Includes Patient Tubing
Circuit & Manifold w/
Exhalation Diaphragm

Safe for use in the MRI

MAXO₂ VENT OVERVIEW

The **MaxO₂ Vent™** is MRI compatible and only 7" x 5" x 4", making it great for transport. Includes patient tubing circuit and manifold with exhalation diaphragm.

PART NUMBERS

MaxO₂ Vent. R213P19

ACCESSORIES

15' Single Coiled Hose. R127P35

Pole Mount R100P03

Specifications

Dimensions	7" x 5" x 4"
Weight	4.5 lbs
Case Material	Aluminum
All Other Materials	Aluminum, brass & plastic
Gas Inlet Pressure Range	30 to 150 PSI
Expiratory Time Range	0.2 to 60 seconds
Inspiratory Time Range	0.2 to 3.0 seconds
Tidal Volume Range	0 to 2.0 L
Pressure Relief Range	0 to 120 CMH ₂ O
IMV/CPAP Continuous Flow Range	0 to 60 LPM
PEEP/CPAP Range	+1 to +50 CMH ₂ O
Internal Compliance	0 CMH ₂ O
Air/Oxygen Blenders	Any capable of producing from 30 to 60 PSI
Exhalation Valves	Oceanic-P/N 15.0 reusable
Warranty	5 years
