



Mallard Veterinary Ventilators

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Models:

2400V

Description:

Mallard 2400 Small Animal Anesthesia Ventilator

M2400V



2400V Small Animal Anesthesia Ventilator

- Inverted bellows, ascending during exhalation as used in human anesthesia ventilators
- Patient may breathe spontaneously from the bellows
- Microprocessor based electronic control system
- L.C.D. display of respiratory variables
- Flow rate adjustable from 0-120 Liters per minute with expanded range of flow rate selectivity
- Designed to adapt to most small animal anesthesia machines
- **Extremely quiet & smooth in operation. Customers often comment on this.**

Specification subject to change without notice

- Optional MRI compatible version (not shown)
- Optional 0-300ml bellows with canister
- Optional 200-3,000ml bellows with canister



Mallard machines allow for minimal and easy servicing, which may be conducted in the medical facility by qualified technicians. The bellows are cleaned in place. No need to remove bellows for cleaning.

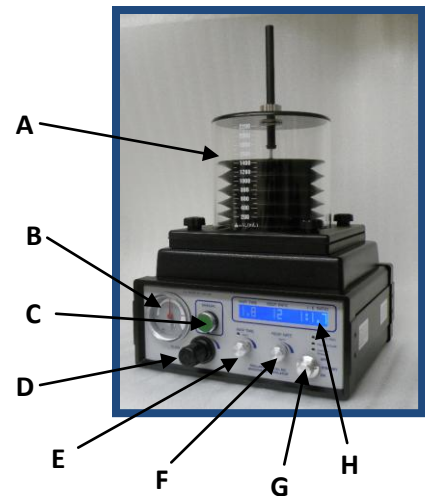
Quiet & Reliable Anesthesia Ventilator System

STANDARD SPECIFICATIONS

CLASSIFICATION	A microprocessor based, electronic, time cycled, pressure limited, volume ventilator	
BELLOWS ORIENTATION	Inverted (Ascending)	
VOLUME	Selectable	200 - 2,200ml
	Optional: Pediatric Bellows	50 - 300ml
	Optional: Expanded Bellows	200 - 3,000ml
CONTROLS	Inspiratory Time	.1 - 3 seconds
	Inspiratory Flow	1 - 120 LPM
	Inspiratory Pressure	10 - 80cm H ₂ O
	Rate	2 - 80 BPM
	Pneumatic Manual Push Button for Inspiration	YES
LED DISPLAY	Inspiratory Time	
	Rate (BPM)	
	I:E Ratio	
ALARMS AND ALERTS	Failure to Cycle	Visual-Audible
	Power Failure	Visual-Audible
	Low Gas Pressure	Visual-Audible
SAFETY SYSTEM	Overpressure Governor 80cm H ₂ O (adjustable)	
GAS SCAVENGER	19mm port	
SIZE	12" Width x 10" Depth x 19" Height (30 cm width) x (25 cm depth) x (48 cm height)	
WEIGHT	10 lbs. (4.5 kg)	
OPTIONS	MRI Compatibility	

IDENTIFICATION OF SPECIFICATIONS

- A. Bellows
- B. Flow Rate Gauge
- C. Manual Inspiration Button
- D. Flow Rate Control
- E. Inspiratory Time Adjust
- F. Respiration Rate Adjust
- G. Mode Switch
- H. LCD Display Screen



WARRANTY

Complete one year warranty on all parts and labor.

Metric Dimensions rounded up to the nearest inch

Specification subject to change without notice

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