

VET - V8

Intergrated Anesthesia Machine

This machine meets various requirements of surgical scenarios for animal, including thoracotomy, diaphragmatic hernia, or-thopedics, minimally invasive surgery etc. Integrated anesthesia system with, ventilation, anesthesia, monitoring
Comprehensive monitoring of animal breathing status, ensure animals safe.

Features:

1. Turbine drive, no drive gas needs, more cost effective and convenient
2. Automatically adjust the respiratory parameters once inputting animal weight
3. 10.1"color touch screen, easy to operate
4. Mutple ventilation modes: Standby/Manual/ACGO/VCV/PCV/VS
5. PEEP function: help veterinarians solve low SP02 problems during surgery.
6. Multiple alarms: more than 20 alarm evens, clear handing prompts
7. Precise ventilation: minimum tidal volume down to 5ml
8. Battery backup ensures continuous operation in power failure

Turbo Drive Ventilator:

Working Mode: Standby / Manual / ACGO / VCV / PCV / SIMV / VS

Monitoring Parameters: Vt, MV, Peak pressure, PEEP, RR, Waveform display

Waveforms: Pressure-Time, Flow-Time, Volume-Time

Bellow: 0-300ml, 0-1500ml

Anesthesia Machine:

Flow Meter: 0-5 L/min

Vaporizer: Selectatec-type, single position, detachable

Compatible Agents: Isoflurane, Sevoflurane, Enflurane

CO₂ Absorber: Reusable

Sodium Lime Tank Capacity: 500 mL



Standard Accessories:

Gas Pipeline (O₂), 2.5m x 1;

Jackson Ree's Circuit x 1(1L) ;

Corrugated tubes*1;

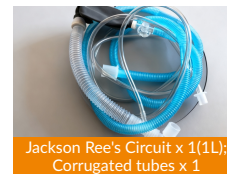
Gas Filter Canister(300g x 1)

Y-shape breathing circuit x 1

Breathing bags x 3(0.5L x 1, 1L x 1, 2L x 1)



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