Specification

Oxygen flowmeter range	0-4L/min
Concentration range	Isoflurane: 0-5%, sevoflurane: 0-8% Accuracy range is low than 10%
Vaporizer capacity	Not less than 120ml
Temperature	10-35°C
Air tightness	Under 4mpa, the air leakage of the whole machine should not exceed 25ml/min



Features

- Stable concentration output. Independent of flow, temperature and pressure change
- Safety lock device to prevent accidental release of anesthetics
- Full inspection before delivery ensures the quality of each product
- Optional extended flowmeter to meet the experimental requirements for dual air source
- Gas toggle switch, button switching gas path, more than 100,000 times of service life
- Quick oxygen flush to remove residual anesthetic mixture in the tube or anesthesia induction chamber
- Oxygen or air can be chosen as gas supply
- Pour Fill, Easy Fill or Key Fill for adding drugs is optional
- Liquid usage visible

RWD Life Science Co.,Ltd

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Lead the new storm of inhalation anesthesia

Suitable for rats, mice, hamsters, guinea pigs, rabbits, cats and other animals within 7kg

A variety of anesthesia solutions for your research

General Anesthesia Solutions

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Combination Solutions of Ventilator to Anesthesia System

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Portable Anesthesia Set Up



Rapid recovery from the anesthesia induction



Easy to control the anesthesia gas concentration



Low metabolic rate and less side effects



Effectively reduce mortality

Advantages

- Portable, easy to move and space saving
- Combined system with air pump, induction chamber, and gas evacuation apparatus
- All waste gases are scavenged for easy evacuation to protect the personnel
- Equipped with online weighing on gas evacuation, easy operation

















Gas Filter Canister

Anesthesia Mask

Induction Chamber