

Veta 1

Research Anesthesia Machine

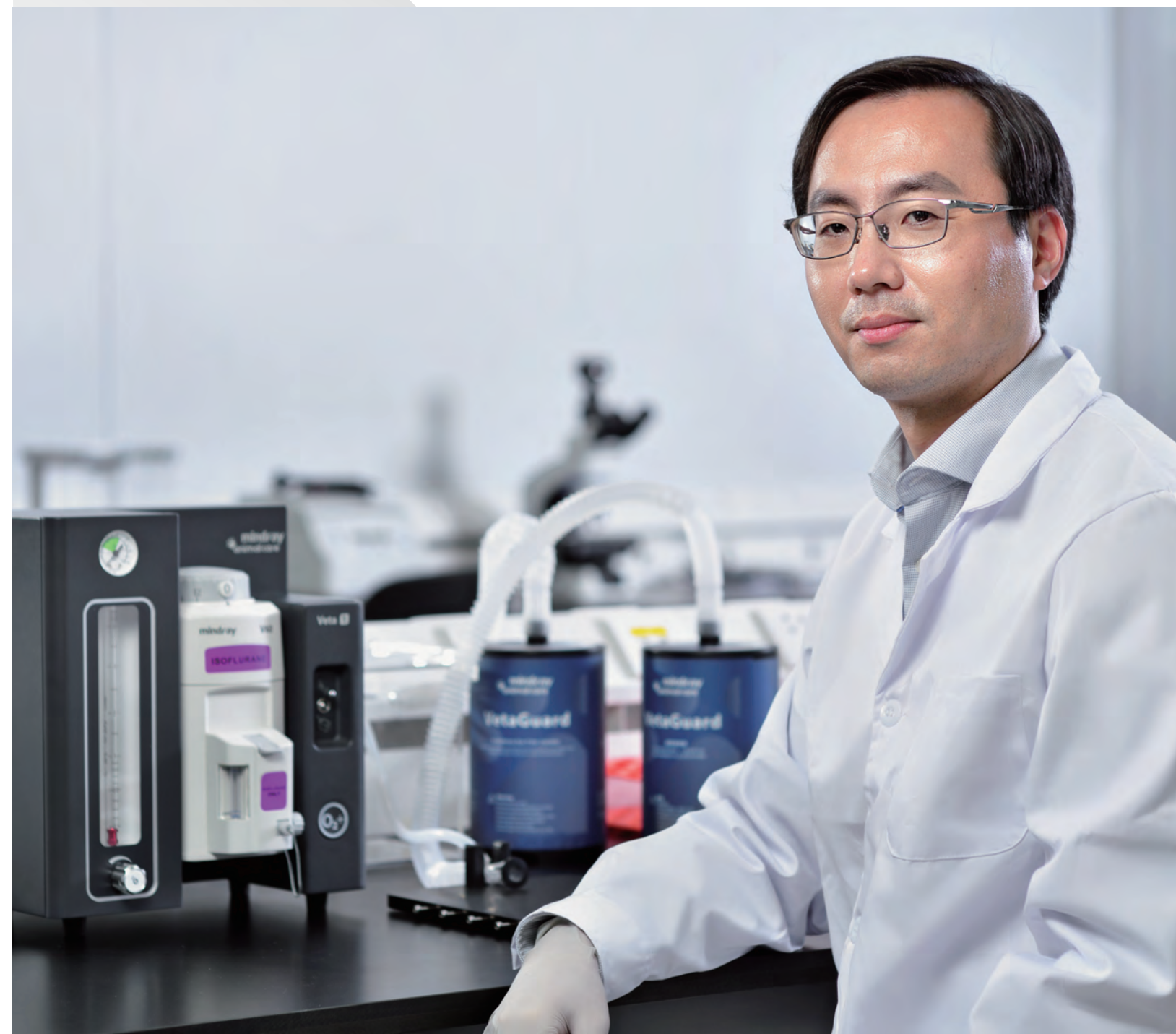
Simplicity in Form, Safety in Mind



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Easy and Efficient

With a vision to simplify rodent research anesthesia, we have combined our animal anesthesia experience with common laboratory research scenarios to create the Veta 1.



Easy to Install

- Main unit's integrated design is assembly-free and ready to use after unpacking
- Reduces worry of improper hose connection, disconnection, and leakage



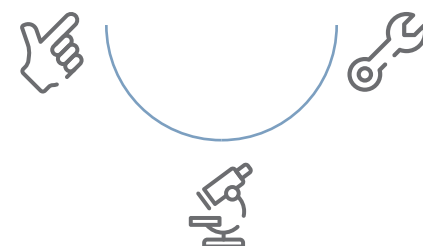
Easy to Use

- Includes accessories for various anesthetic scenarios
- 2-channel/5-channel flowmeter supports multiple anesthesia cases simultaneously
- Toggle between mask and chamber channels without changing hoses



Easy to Maintain

- The precise and reliable vaporizer is maintenance-free for life span: no calibration is required
- Withstands a variety of common laboratory cleaning and disinfection methods
- Efficient in cost and operation



Safety and Health

We pay attention to the safety of lab animal. Meanwhile, we have developed unique designs to effectively absorb waste anesthesia gas to safeguard the health of researchers.

Secure Lab Animal Lives



The precise V60 vaporizer, with automatic flow, temperature, and pressure compensation, ensures a constant output and accurate concentration under various environmental conditions.



Specially designed mask reduces dead space and, with its obliqued anesthetic gas inlet, is well-suited for the rostral anatomy of rats and mice.

Safeguard the Health of Researchers



O2 Flush

Flush residual anesthesia gas in the induction chamber to the waste gas filter canister quickly.

High performance waste gas filter canister

Seamless designed and high-performance activated carbon absorbs the anesthesia gas with high efficiency.



Pull-out induction chamber

Fully sealed and leak-proof, effectively minimizing anesthetic gas leakage.



Specially designed mask for rodents

Snug-fitting o-ring seal reduces leak risk.

