



Anesthesia Induction Chamber

The anesthetic gas is induced into the chamber and exhausted to the connected Gas Filter Canister. For rapid induction of anesthesia before animal surgery, takes only 2-5 minutes. Animal status can be observed in real-time during inhalation anesthesia.

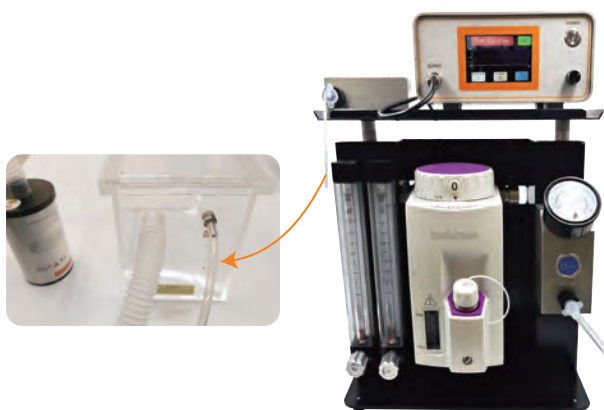


- Transparent acrylic material, durable, easy to clean, convenient for observing the anesthesia status of animals
- Flip-top design, thickened top cover, excellent sealing property
- Dual channels on the same side: anesthesia gas/oxygen inlet and waste gas outlet
- Controllable anesthesia concentration
- Zero leakage of anesthetic gas
- Fast and smooth induction and recovery, can be completed within 2-5 minutes
- Quick oxygen removal of anesthetic waste gas in the induction box in 9s



Applicable species: it can be used for mice, rats, rabbits, cats, and other animals weighing no more than 7kg

Model	Species	Dimension(L*W*H)
TT-AIC100	Mouse	26*16*19cm
TT-AIC200	Rat	24*26*15.5cm
TT-AIC300	Rabbit/Cat	45*24*16.5cm



Recommended for use with our TA-50V Exotic Ventilator and Anesthesia machine, which delivers anesthetic gases directly into the chamber, such as isoflurane, for induction and maintenance of anesthesia during surgery. The ventilator displays the animal's respiratory values (airway pressure, respiratory rate and I:E ratio) in real time to ensure that the animal is safely breathing the correct concentration of anesthetic gas throughout the procedure.