

# SK-EH205

MJ-560B4  
ANESTHESIA MACHINE



# SK-EH205

## FEATURES AND HIGHLIGHTS

### The characteristics of

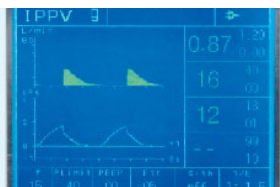
- MJ-560B4 Anesthesia Machine, with its ergonomic design, integrates a concise and smooth structure and high mobility. The microcomputer-controlled Ventilator adopts exported sensors and other components. Its scientific and proper design as well as rigorous production process are what demonstrate the inner quality of Aokai products: mechanical ventilation is made secure and visible by the folded respiratory bellows, and the security of air supply is guaranteed by pneumatic transmission and measurement system. With multiple modern technologies applied, the Anesthesia Machine is both outstanding in performance and versatile in functions. The machine brings together a number of technologies, is a machine of fine performance and complete function.

### Part of Ventilator

- The Ventilator adopts microcomputer control with high-definition LCD display, integrating the functions of respiratory control and displaying the monitoring parameters. It is versatile in function and excellent in performance;
- The high-precision Vaporizer is designed with a stable concentration output, automatic compensation for pressure, temperature and flow rate.
- High-definition four-tube flowmeter designed with stoppers for oxygen and nitrous oxide to control the output oxygen concentration;
- Reliable pneumatic transmission system;
- Economic and proper configuration of technologies optional as required by the Customer  
Modularized design and upgrading. Upgrading is available as required by the Customer.



**Liquid crystal display (LCD)**  
High-definition LCD screen display



**Integrated design**  
Perfect design of respiratory circuit with respiratory bellows



**Control system**  
High precision flow control system, meets versatile applications especially for low-flow anesthesia. Backlight of flowmeter provide help when the operating room is dark



**Compensation function**  
It has the function of automatic compensation based on pressure, temperature and flow rate. The regulation range of evaporator concentration is 0~5% (v/v). Among Halothane, Enflurane, Isoflurane and Sevoflurane, two can be chosen for application as required by the customer.





## CONSTANT INNOVATION



Design



Research



Manufacturing



Maintenance



Service



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Company video



General catalogue