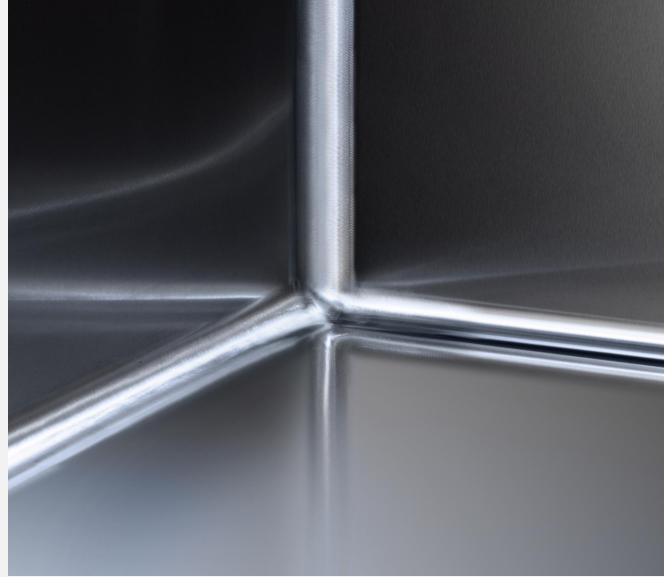


Medical-Grade Structure & Materials



Medical-grade 304 stainless steel structure, durable, corrosion-resistant, and easy to disinfect.

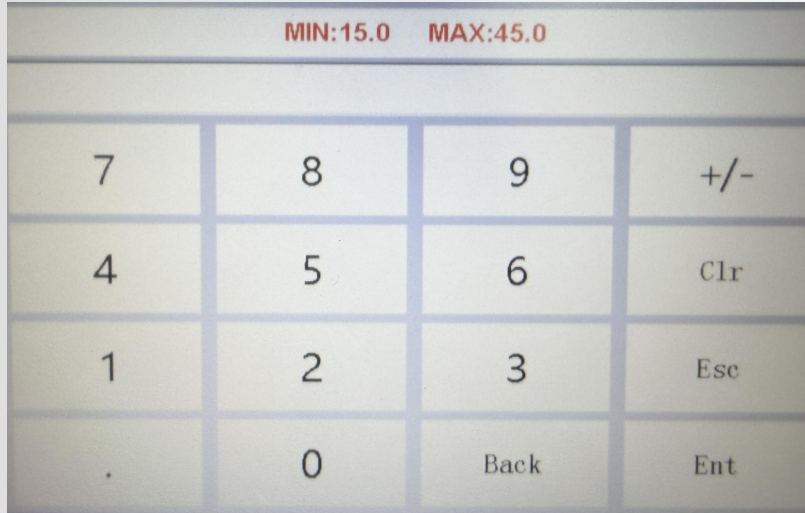


Rounded interior corner design reduces cleaning blind spots and lowers cross-infection risk.



Modular design enables quick removal of air-conditioning and control systems, reducing maintenance difficulty.

Industry-Leading Temperature Control System



Temperature range of **15–45°** C, covering most clinical needs.

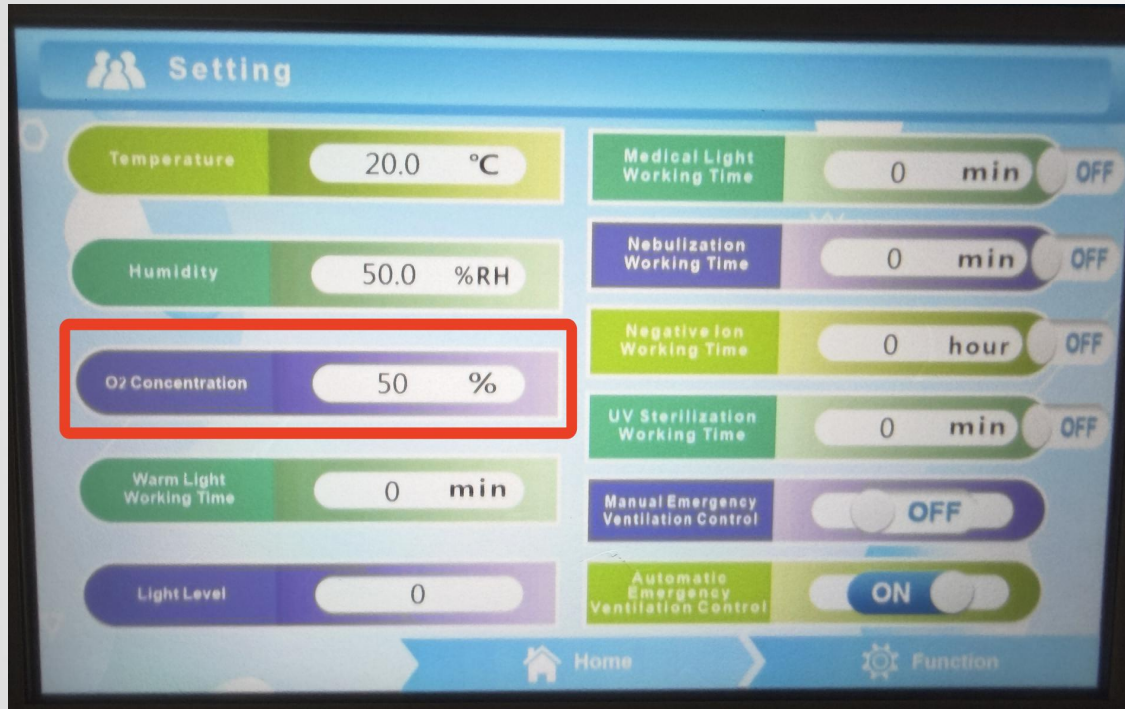


Equipped with **Panasonic** compressor, high cooling efficiency, lifespan $\geq$ **5** years.



Operating noise below **50** dB, effectively reducing animal stress.

Stable Oxygen Control System

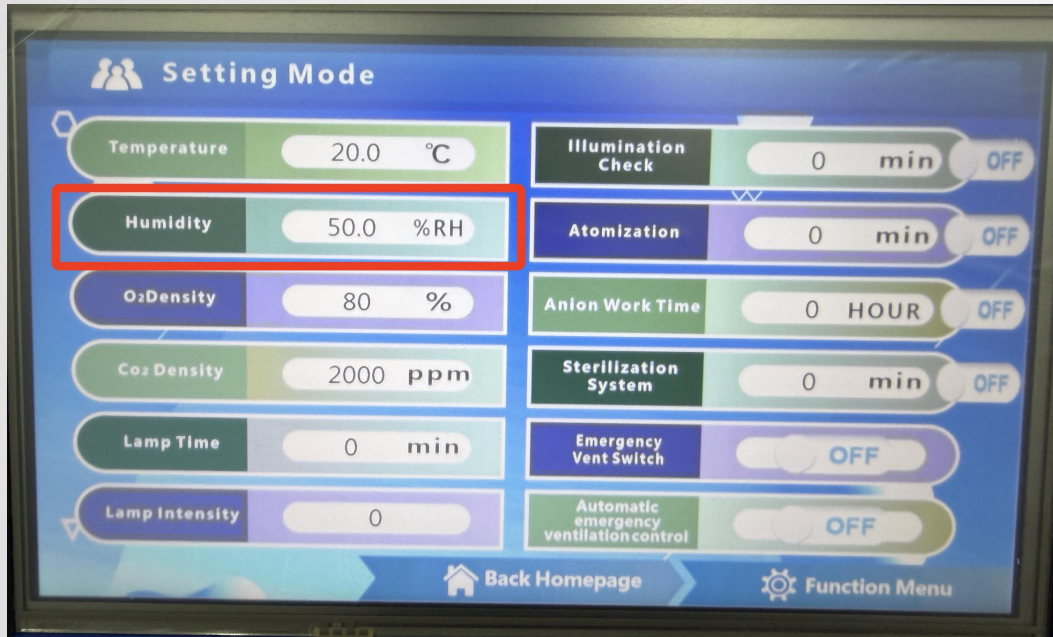


Adjustable oxygen concentration from **21%** to **65%**



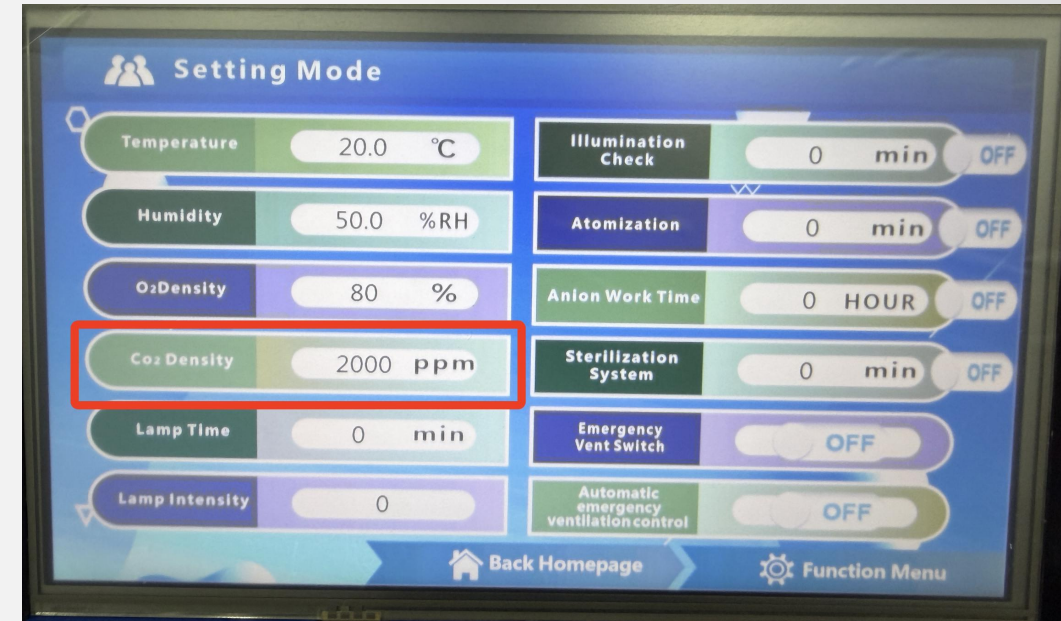
Sealed internal circulation ensures stable oxygen even with air-conditioning running.

Intelligent Humidity Control System



Humidity adjustable from **20% to 90%**.
Supports humidification and dehumidification for different clinical stages.

Safe CO₂ Management



Real-time CO₂ monitoring from **300 to 5000 ppm**
Automatic exhaust when CO₂ exceeds **4000 ppm**.

Comprehensive Chamber Environment Management



negative ion purification, and UV sterilization.



Medical examination lighting and warm lighting.

Multiple Safety & Emergency Protections

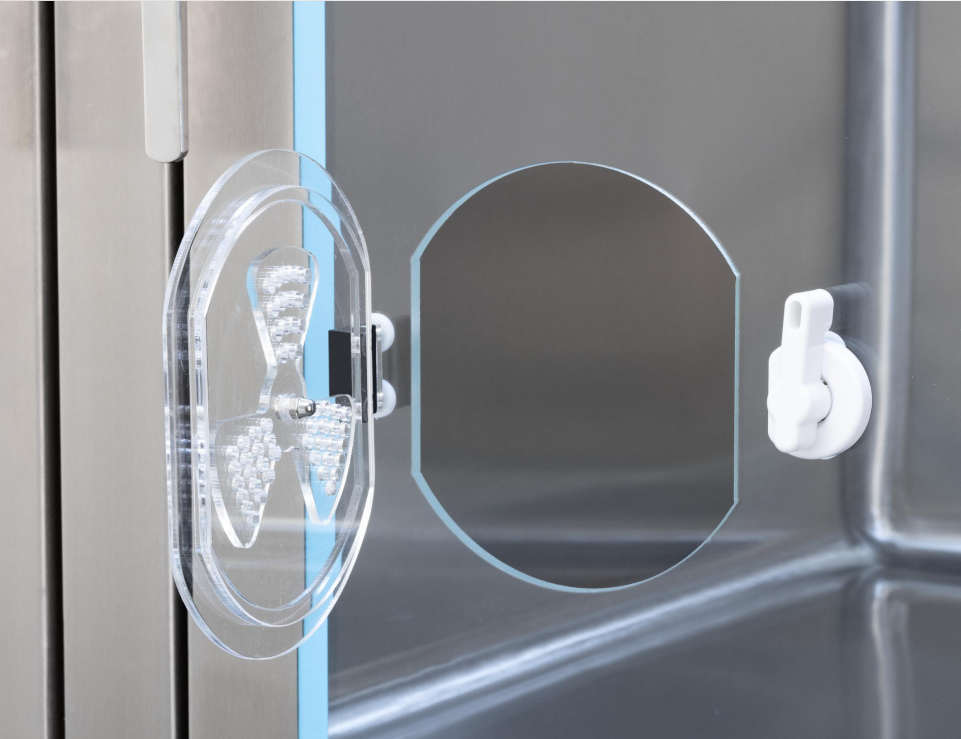


Built-in **2200** mAh battery for **15** minutes operation during power outage.



Automatic emergency ventilation system.

User-Friendly Operation & Nursing Design



Side-window nursing access minimizes environmental fluctuation.



Supports nebulization, USB port, and infusion ports.