

Global Operating Room Air Conditioners Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/GF0D87D65F51EN.html>

Date: June 2026

Pages: 117

Price: US\$ 4,480.00 (Single User License)

ID: GF0D87D65F51EN

Abstracts

The global Operating Room Air Conditioners market size is expected to reach \$ 1234 million by 2032, rising at a market growth of 5.7% CAGR during the forecast period (2026-2032).

Operating room air conditioning units are air conditioning systems specifically designed for hospital operating rooms and laboratories. Their core functions are air purification, precise temperature and humidity control, and dehumidification. They typically employ centralized fresh air treatment and controlled recirculating air conditioning units, featuring high heat exchange efficiency, low noise, and laminar air filtration to ensure a highly clean medical environment.

Core Technologies and Functions:

Air Purification (Air Purifier): Employs multi-stage filtration technology (pre-filter, medium-efficiency filter, high-efficiency filter) primarily to filter particulate matter, bacteria, and viruses in the operating room, ensuring air cleanliness meets standards.

Precise Temperature and Humidity Control: Equipped with a constant temperature and humidity control system to maintain a comfortable temperature and humidity level in the operating room, with relative humidity generally strictly controlled below 75%.

System Structure: Fresh air is typically handled by a fresh air handling unit, while the air conditioning unit operates with secondary return air or in dry mode, effectively distributing sensible heat and humidity loads.

Modular and Independent Design: To prevent cross-infection within the hospital, each

operating room is typically equipped with an independent purification air conditioning unit.

The upstream core components of operating room air conditioners are mainly divided into five categories: structural components, refrigeration components, purification components, control components, and auxiliary materials. These constitute the core foundation for the equipment's performance, cleanliness, and stability. Downstream applications are primarily in hospitals, medical aesthetic institutions, veterinary hospitals, and research operating rooms.

In 2025, global sales of operating room air conditioners reached 84,000 units, with a production capacity of approximately 120,000 units. The average selling price was US\$9,750 per unit, and the average gross profit margin was 32%.

Demand for operating room air conditioners is primarily driven by new hospital construction, operating room expansion, and upgrades to existing operating rooms. The expansion of healthcare infrastructure and the improvement of policy standards in emerging countries (such as ISO cleanliness levels and temperature and humidity control specifications) are major sources of growth. The increased focus on air cleanliness and infection control post-pandemic has also stimulated market demand.

Technological development directions include high-efficiency particulate air (HEPA/ULPA) filtration systems, intelligent temperature and humidity control, positive pressure and laminar flow protection, energy-saving refrigeration systems, and intelligent remote monitoring. Products are evolving from traditional air conditioners towards high cleanliness, energy efficiency, and intelligent features, balancing safety, comfort, and energy efficiency.

The policy environment is stringent, involving air cleanliness, temperature and humidity control, and energy efficiency standards. Regulations in various countries, such as the US FDA/ASHRAE, European ISO/EN, and Chinese GB/T standards, impose clear requirements on product design, certification, and use, while simultaneously driving companies to continuously upgrade their technology to maintain compliance and market competitiveness.

The future market outlook is stable. Demand for high cleanliness levels and intelligent features will drive growth in high-end products, while the mid-to-low-end market relies on local production and cost competition. The risk of substitution is low, but the lag in local low-cost products and technological updates may affect some market share.

Overall, the operating room air conditioning market continues to be supported by the demand for hospital construction and upgrading in emerging countries.

This report studies the global Operating Room Air Conditioners production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Operating Room Air Conditioners and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Operating Room Air Conditioners that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Operating Room Air Conditioners total production and demand, 2021-2032, (K Units)

Global Operating Room Air Conditioners total production value, 2021-2032, (USD Million)

Global Operating Room Air Conditioners production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Operating Room Air Conditioners consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Operating Room Air Conditioners domestic production, consumption, key domestic manufacturers and share

Global Operating Room Air Conditioners production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Operating Room Air Conditioners production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Operating Room Air Conditioners production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Operating Room Air Conditioners market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Carrier, Johnson Controls, Daikin, Trane, Weiss Technik, FlaktGroup, ATA Medical, Shenling Environment, TICA Environment, Haojin Oubo, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Operating Room Air Conditioners market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (K US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Operating Room Air Conditioners Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Operating Room Air Conditioners Market, Segmentation by Type:

Centralized

Decentralized

Global Operating Room Air Conditioners Market, Segmentation by Cleanliness Class:

Class I (Class 100)

Class II (Class 1000)

Class III (Class 10,000)

Global Operating Room Air Conditioners Market, Segmentation by Functions:

Standard Type

Intelligent Constant Temperature and Humidity Type

Global Operating Room Air Conditioners Market, Segmentation by Application:

Hospital

Research

Others

Companies Profiled:

Carrier

Johnson Controls

Daikin

Trane

Weiss Technik

FlaktGroup

ATA Medical

Shenling Environment

TICA Environment

Haojin Oubo

Yashi Air Conditioning

Stulz

LG Electronics

Key Questions Answered:

1. How big is the global Operating Room Air Conditioners market?
2. What is the demand of the global Operating Room Air Conditioners market?
3. What is the year over year growth of the global Operating Room Air Conditioners market?
4. What is the production and production value of the global Operating Room Air Conditioners market?
5. Who are the key producers in the global Operating Room Air Conditioners market?
6. What are the growth factors driving the market demand?

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