

# Global Wireless Mobile Dehumidifier Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global Wireless Mobile Dehumidifier market size is expected to reach \$ 152 million by 2032, rising at a market growth of 4.7% CAGR during the forecast period (2026-2032).

In 2025, global Wireless Mobile Dehumidifier production reached approximately 138.6K Units, with an average global market price of around 774 USD per Unit.

Wireless Mobile Dehumidifier refers to portable, self-contained dehumidifier systems designed to temporarily remove moisture from air in a specific area without permanent installation. Unlike fixed HVAC dehumidification, these units are typically wheeled or skid-mounted, plug-and-play, and built for fast deployment, with features like high airflow fans, automatic humidity control, condensate collection/drain pumps, and often ductable inlet/outlet options so drying can be directed to targeted zones.

The upstream core components of Wireless Mobile Dehumidifier mainly include core components of the refrigeration system such as compressors, refrigerants, and condensers; air circulation components such as fans; and electrical control components. Typical suppliers include Danfoss, Copeland, and EBM-Papst. Downstream applications are primarily in industrial and commercial sectors for rapid dehumidification.

The production capacity of Wireless Mobile Dehumidifier varies significantly depending on the product's technology and the degree of factory automation. The industry's gross profit margin ranges from 20% to 30%.

Wireless Mobile Dehumidifier is a type of highly efficient humidity control equipment with flexible mobility. It rapidly reduces ambient humidity through core technologies such as condensation dehumidification, making it widely adaptable to diverse industrial and commercial scenarios, including industrial production, warehousing and logistics, and commercial services. It can be deployed anytime to meet the humidity requirements of different areas without complex installation procedures. It is a core piece of equipment for solving localized or temporary humidity problems. Some high-end models also

integrate additional functions such as intelligent humidity control and air purification, further expanding its application value.

With its unique advantages of 'flexible deployment, efficient humidity control, and adaptability to complex working conditions,' Wireless Mobile Dehumidifier precisely addresses the pain points of humidity problems in many industries. Its portability perfectly solves the localized dehumidification needs of large factories and dispersed warehouses, avoiding the problems of complex wiring and high retrofitting costs associated with fixed dehumidification systems. Its efficient dehumidification capacity can quickly suppress mold growth on goods, corrosion on equipment, and decreased product yield in humid environments, overcoming the shortcomings of traditional ventilation and moisture-absorbing materials, which are incomplete and inefficient in humidity control. Furthermore, its industrial-grade wide-temperature adaptability and corrosion-resistant design make it suitable for harsh industrial environments with high temperatures, high humidity, and high dust levels, changing the current situation where ordinary dehumidification equipment has poor adaptability and is prone to failure. Currently, global demands for product quality and production environments are continuously increasing. The rigid demand for constant humidity environments in industries such as food, electronics, and pharmaceuticals is constantly expanding. This, coupled with the growing demand for moisture-proof and fresh-keeping equipment due to the expansion of the warehousing and logistics industry, the ongoing infrastructure construction in high-humidity areas of southern China, and the supportive energy-saving and environmental protection policies that guide the development of efficient and low-consumption dehumidification equipment, constitutes the core driving force for industry development, propelling Wireless Mobile Dehumidifier from seasonal use to year-round standby equipment.

This report studies the global Wireless Mobile Dehumidifier production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Wireless Mobile Dehumidifier 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 Wireless Mobile Dehumidifier that contribute to its increasing demand across many markets.

### **Highlights and key features of the study**

Global Wireless Mobile Dehumidifier total production and demand, 2021-2032, (K Units)

Global Wireless Mobile Dehumidifier total production value, 2021-2032, (USD Million)

Global Wireless Mobile Dehumidifier production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Wireless Mobile Dehumidifier consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Wireless Mobile Dehumidifier domestic production, consumption, key domestic manufacturers and share

Global Wireless Mobile Dehumidifier production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Wireless Mobile Dehumidifier production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Wireless Mobile Dehumidifier production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Wireless Mobile Dehumidifier 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 Dantherm Group, Cotes, Condair Group, DriSteem, Munters, Atlas Copco, Trotec, Weltem, Seibu Giken DST AB, Quest Dehumidifiers, 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 Wireless Mobile Dehumidifier 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 Wireless Mobile Dehumidifier Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Wireless Mobile Dehumidifier Market, Segmentation by Type:

Adsorption Dehumidifiers

Condensation Dehumidifier

Others

Global Wireless Mobile Dehumidifier Market, Segmentation by Capacity:

Below 10 lbs/h

10-20 lbs/h

Above 20 lbs/h

Global Wireless Mobile Dehumidifier Market, Segmentation by Air Volume:

200m<sup>3</sup>/h Below

200-300m<sup>3</sup>/h

300m<sup>3</sup>/h Above

Global Wireless Mobile Dehumidifier Market, Segmentation by Application:

Industrial

Commercial

Others

**Companies Profiled:**

Dantherm Group

Cotes

Condair Group

DriSteem

Munters

Atlas Copco

Trotec

Weltem

Seibu Giken DST AB

Quest Dehumidifiers

DanVex

REMKO GmbH & Co. KG

Debiasia Green Technology (DBA)

Suntec Industries

**Key Questions Answered:**

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

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