

Global Pool Constant Temperature Dehumidifier Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Pool Constant Temperature Dehumidifier market size is expected to reach \$ 869 million by 2032, rising at a market growth of 6.0% CAGR during the forecast period (2026-2032).

The pool constant temperature dehumidifier is a comprehensive energy-saving device designed for indoor swimming pool environments. It primarily achieves environmental control through humidity regulation, water temperature maintenance, and pool water heating, making it suitable for large swimming pools in stadiums, hotels, and other similar venues. Its core technology utilizes heat pumps, and products include integrated three-in-one pool dehumidifier heat pump units, with both fresh air handling and exhaust functions. Equipped with an air heat exchanger and titanium coil heat exchanger, it supports three modes: constant temperature heating, independent dehumidification, and simultaneous heating and dehumidification, adapting to different seasonal needs.

This equipment reduces energy consumption by recovering heat from humid air. It features a corrosion-resistant titanium tube heat exchanger and a water-electricity isolation structure, ensuring both durability and safety. The intelligent control system uses a Siemens touchscreen programmable controller, allowing for autonomous temperature and humidity adjustment and linkage with the dehumidification fan unit. In summer, it can switch to air conditioning mode for cooling. In practical applications, its overall energy efficiency ratio can reach over 1:10, effectively solving the problem of heat loss in indoor swimming pools caused by evaporation and conduction.

The upstream core components of pool constant temperature dehumidifiers include compressors, heat exchangers, controllers, and valves/pumps, while downstream applications are primarily commercial.

In 2025, global sales of pool constant temperature dehumidifiers reached 96,000 units, with a production capacity of approximately 122,000 units. The average selling price was US\$5,860 per unit, and the average gross profit margin was 30%-40%.

The demand for pool dehumidifiers is primarily driven by the construction and renovation of indoor swimming pools, especially in hotels, fitness centers, and resorts. Rapid growth in pool construction in emerging countries, along with upgrades to existing pool projects, has also become a major source of demand. Consumers' increasing demands for comfort, temperature control, and air quality, coupled with post-pandemic focus on indoor hygiene, have further stimulated market demand for dehumidifiers.

Technological development is gradually moving towards intelligent, energy-efficient, and multi-functional integration. Products are evolving from traditional dehumidifiers into comprehensive systems with temperature control, air purification, intelligent monitoring, and energy recovery functions. High-efficiency compressors, heat recovery technology, low-noise fans, and air filtration systems are becoming core competitive advantages.

Regarding the policy environment and industry dynamics, various countries have clear regulations on indoor air quality, energy efficiency standards, and equipment safety. International and domestic building and energy efficiency standards (such as ASHRAE, ISO, and Chinese GB/T standards) are driving companies to continuously improve their technologies to meet energy conservation, environmental protection, and clean air requirements. Meanwhile, equipment exports and cross-border sales also need to comply with the safety certifications and regulatory requirements of the target markets.

The market is expected to maintain steady growth, with significant demand for high-end intelligent dehumidifiers, while the mid-to-low-end market will rely on price-performance ratio competition. The risk of substitution is low, primarily stemming from split air conditioning systems or low-end dehumidifiers, but high-end intelligent devices are unlikely to be completely replaced. Overall, the global pool dehumidifier market is supported by continued demand from new pool construction and upgrades, indicating a stable development prospect.

This report studies the global Pool Constant Temperature Dehumidifier production, demand, key manufacturers, and key regions.

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

Highlights and key features of the study

Global Pool Constant Temperature Dehumidifier total production and demand, 2021-2032, (K Units)

Global Pool Constant Temperature Dehumidifier total production value, 2021-2032, (USD Million)

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

Global Pool Constant Temperature Dehumidifier consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Pool Constant Temperature Dehumidifier domestic production, consumption, key domestic manufacturers and share

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

Global Pool Constant Temperature Dehumidifier production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Pool Constant Temperature Dehumidifier production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Pool Constant Temperature 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, Condair, DanVex, Graco, PoolPak, Calorex, Desert Aire, Mitsubishi Electric, Daikin, Shenling Environment, 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 Pool Constant Temperature 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 Pool Constant Temperature Dehumidifier Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Pool Constant Temperature Dehumidifier Market, Segmentation by Type:

Two in One

Three-in-One

Five Sets in One

Global Pool Constant Temperature Dehumidifier Market, Segmentation by Installation Structure:

Cabinet Type

Ceiling Type

Global Pool Constant Temperature Dehumidifier Market, Segmentation by Dehumidification Capacity:

?50L/h

50-150L/h

?150L/h

Global Pool Constant Temperature Dehumidifier Market, Segmentation by Application:

Household

Commercial

Companies Profiled:

Dantherm

Condair

DanVex

Graco

PoolPak

Calorex

Desert Aire

Mitsubishi Electric

Daikin

Shenling Environment

Tianshu Electric Appliances

Matsui Electric Appliances

Blueway

LG Electronics

Key Questions Answered:

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

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