

Global Dew Point Controller Market Growth 2026-2032

<https://marketpublishers.com/r/GD505D6DC496EN.html>

Date: July 2026

Pages: 132

Price: US\$ 3,660.00 (Single User License)

ID: GD505D6DC496EN

Abstracts

The global Dew Point Controller market size is predicted to grow from US\$ 312 million in 2025 to US\$ 486 million in 2032; it is expected to grow at a CAGR of 7.1% from 2026 to 2032.

A dew point controller is a device or functional module used to prevent condensation and control humidity. They collect ambient temperature and humidity data, or directly measure the dew point, and compare this data with surface temperature or supply air temperature. This data then triggers actuators such as dehumidifiers, fresh air and air conditioning terminals, chilled water valves, and dampers. In scenarios such as radiant cooling and underfloor heating systems, fan coil units, constant temperature and humidity environments, and industrial drying, dew point controllers prevent condensation, improving energy efficiency and comfort. Based on forecasts for new building HVAC system installations, existing system retrofits, and the expanding industrial moisture-proof applications, global sales of dew point controllers are projected to reach approximately 6.84 million units by 2025. The average selling price is expected to be approximately US\$46.7 per unit, with a capacity utilization rate of approximately 78.4% and an industry gross margin of approximately 27% to 41%. Upstream companies mainly come from the fields of temperature, humidity, and dew point sensors, microcontrollers and communication chips, relays and actuators, displays and human-machine interface devices, printed circuit boards and passive components, structural components and molds, and calibration and measurement equipment. Downstream companies primarily consist of HVAC main unit and terminal equipment manufacturers, building automation and system integrators, dual power supply and radiant cooling solution providers, industrial drying and dehumidification equipment manufacturers, data center and high-cleanliness factory engineers, and operation and maintenance service providers. In the product cost structure, sensors and calibration account for approximately 24%, control and communication, and printed circuit boards for approximately 28%, relays and actuator outputs and power supplies for

approximately 14%, displays and interactive components such as buttons and knobs for approximately 10%, structural components and assembly testing for approximately 16%, and software firmware, quality assurance, and logistics for approximately 8%. Downstream demand includes radiant cooling and dual power supply anti-condensation control, fan coil units and fresh air dehumidification linkage, humidity safety in constant temperature and humidity workshops and cleanrooms, anti-condensation related to warehousing and cold chain, moisture protection for data centers and computer rooms, and supporting industrial compressed air and drying systems. Downstream customers include HVAC main unit and terminal equipment manufacturers, building automation and low-voltage integrators, real estate and electromechanical general contractors, hospital and laboratory and electronics factory owners, industrial manufacturing companies and warehousing and logistics operators, and energy-saving renovation service providers. In terms of business opportunities, policy drivers include increasingly stringent building energy efficiency and indoor environmental quality standards, as well as the urgent need for anti-condensation and dehumidification control due to accelerated renovations of public buildings. Technological innovation is driven by higher precision, low-drift sensors, low-power networks and edge algorithms, compatibility and interconnectivity with mainstream building control protocols, and adaptive control strategies based on operating conditions. Changing consumer demands are reflected in owners' greater emphasis on comfort, reduced complaint rates, improved energy consumption visibility and ease of operation and maintenance, and increased sensitivity to downtime during renovations. These factors are driving dew point controllers towards higher reliability, easier integration, remote operation and maintenance, and stronger system linkage capabilities.

The dew point controller is a device used to control the temperature and humidity of the radiation temperature control system. It can automatically open and close the valve according to the dew point temperature (that is, the temperature at which the water vapor in the air condenses into dew) to prevent condensation or freezing of the capillary network, while saving energy. Rising demand for smart homes is a direct driving factor for the growth of the dew point controller market.

LP Information, Inc. (LPI) ' newest research report, the "Dew Point Controller Industry Forecast" looks at past sales and reviews total world Dew Point Controller sales in 2025, providing a comprehensive analysis by region and market sector of projected Dew Point Controller sales for 2026 through 2032. With Dew Point Controller sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Dew Point Controller industry.

This Insight Report provides a comprehensive analysis of the global Dew Point Controller landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Dew Point Controller portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Dew Point Controller market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Dew Point Controller and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Dew Point Controller.

This report presents a comprehensive overview, market shares, and growth opportunities of Dew Point Controller market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

Pedestal Controller

Embedded Controller

Other

Segmentation by Measurement and Control Principle:

Temperature and Humidity Based Dew Point Controller

Direct Dew Point Sensor Based Controller

Calculated Dew Point Control Controller

Other

Segmentation by Control Output Type:

- Relay Output Dew Point Controller
- Analog Output Dew Point Controller
- Communication Interface Dew Point Controller
- Other

Segmentation by Application:

- Chemical Industry
- Electrical and Power
- Metallurgy
- Environment Protection
- Smart Home
- Other

This report also splits the market by region:

- Americas
 - United States
 - Canada
 - Mexico
 - Brazil

- APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered

from primary experts and analysing the company's coverage, product portfolio, its market penetration.

Propak Systems

Michell Instruments

Air Innovations

ZEGAZ Instruments

Testo

Tekhne

Exentec

Pegasus

Koch Technik

Chiltrix

B+B Sensor

MESA Electronic GmbH

Microtemp Electrics

Fotek Controls

DCbox

Shanghai OUYI Electrical

Key Questions Addressed in this Report

What is the 10-year outlook for the global Dew Point Controller market?

What factors are driving Dew Point Controller market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Dew Point Controller market opportunities vary by end market size?

How does Dew Point Controller break out by Type, by Application?

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