

Global Spray Drying Technology Market Growth (Status and Outlook) 2026-2032

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Abstracts

The global Spray Drying Technology market size is predicted to grow from US\$ 2382 million in 2025 to US\$ 3043 million in 2032; it is expected to grow at a CAGR of 3.6% from 2026 to 2032.

Spray drying technology is a drying method that converts liquid materials into fine droplets through an atomizer and quickly dries them in hot air. In this technology, the droplets come into contact with hot air and the water evaporates quickly, thereby converting the liquid material into a dry powder or granular product in a short time. Spray drying technology is widely used because of its ability to handle heat-sensitive materials, controllable product particle size, fast drying speed, and good product quality.

Spray drying technology is accelerating its evolution towards intelligence and energy saving, with innovative solutions such as nano spray and freezing spray, and its application scope has also expanded from food and pharmaceuticals to emerging fields such as lithium battery materials, environmental protection and cosmetics. Despite the low global market concentration, small and medium-sized equipment manufacturers continue to be active with their customization capabilities. Especially in China, policy promotion and industrial upgrading provide strong momentum for market expansion, and the export share is expected to increase. However, high energy consumption, high equipment investment and technical barriers are still constraints, and future development needs to strengthen automation control and safety assurance.

LPI (LP Information)' newest research report, the "Spray Drying Technology Industry Forecast" looks at past sales and reviews total world Spray Drying Technology sales in 2025, providing a comprehensive analysis by region and market sector of projected Spray Drying Technology sales for 2026 through 2032. With Spray Drying Technology

sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Spray Drying Technology industry.

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

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Spray Drying Technology 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 Spray Drying Technology.

This report presents a comprehensive overview, market shares, and growth opportunities of Spray Drying Technology market by product type, application, key players and key regions and countries.

Segmentation by Type:

Pressure Spray Drying

Rotary Spray Drying

Others

Segmentation by Drying Medium:

Air Type

Closed Circuit Type

Vacuum Type

Segmentation by Application:

Food Industry

Pharmaceuticals

Chemicals

Others

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 analyzing the company's coverage, product portfolio, its market penetration.

Fluid Air

Dedert

Freund Global

Buchi

Catalent

Elan Technology

APTSol

Watlow

Tetra Pak

Hovione

Balchem

VetterTec

SPX Flow

GEA Group

Labplant

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