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Global Anti-explosion Valve for Battery Pack Market Growth 2026-2032

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Abstracts

The global Anti-explosion Valve for Battery Pack market size is predicted to grow from US$ 80.13 million in 2025 to US$ 237 million in 2032; it is expected to grow at a CAGR of 16.5% from 2026 to 2032.

The Anti-explosion valve for battery packs is a critical safety component designed to rapidly release excess gas when internal battery pressure rises abnormally, preventing explosions and thermal runaway to ensure the safety and stability of battery systems. With the rapid development of industries such as electric vehicles, energy storage systems, and consumer electronics, increasing battery energy density has made safety a top priority. Made from high-strength, corrosion-resistant materials, explosion-proof valves feature precise pressure relief and sealed protection, significantly enhancing battery system reliability.

As a core safety protection component of the power battery system of new energy vehicles, the anti-explosion valve for battery packs is mainly used to cope with extreme working conditions such as sudden internal pressure increase and high-temperature flue gas release caused by thermal runaway of battery cells. It avoids the explosion of the battery pack shell by quickly relieving pressure, and at the same time blocks external water and dust from entering the internal circuit, which is crucial to ensuring the driving safety of new energy vehicles and the reliability of the battery system. Its global development is closely linked to multiple trends, including the expansion of the global new energy vehicle industry, the upgrading of battery safety standards, technological innovation, and the promotion of green travel policies. The continuous improvement of the global penetration rate of new energy vehicles is the core driving force. Countries are accelerating the promotion of new energy vehicles, the energy density of power batteries is constantly improving, and the risk of thermal runaway is rising accordingly,

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forcing anti-explosion valves to upgrade towards high precision, fast response and multi-function, and become a standard configuration of battery packs. Global automotive safety regulations and battery safety standards are becoming increasingly stringent, putting higher requirements on the pressure relief accuracy, protection level and weather resistance of anti-explosion valves, promoting the iteration of traditional products to adapt to the thermal runaway gas production characteristics of different battery systems. Technological innovation continues to empower optimization. The application of precision manufacturing, new corrosion-resistant materials and intelligent sensing technologies enables anti-explosion valves to achieve multiple functions of pressure balance, anti-explosion pressure relief, water and dust prevention. The global layout of leading enterprises improves the supply chain, promotes product popularization, and the rise of the new energy vehicle industry in emerging markets further releases demand.

Despite the strong global demand and steady expansion of the anti-explosion valve market for battery packs, high-quality development still faces many challenges. High-end technology and core resource barriers are strict. The precision pressure relief structure, high-temperature and corrosion-resistant material formulas and intelligent monitoring functions of high-end products are monopolized by a few international leading enterprises. Emerging manufacturers have insufficient R&D investment and are difficult to break through technical bottlenecks, and core raw materials and precision components rely on a few suppliers, raising the access threshold. The degree of product customization is high. Different automakers and battery systems have great differences in requirements for the opening pressure, size and protection level of anti-explosion valves, making large-scale mass production difficult and leading to high production costs. There are regional differences in global industry standards and certification systems. Different countries have different test standards and safety specifications, increasing the compliance costs and cycles for enterprises' cross-border promotion. Supply chain fluctuations and raw material price changes bring cost pressure. Fluctuations in core material prices squeeze corporate profits, and small and medium-sized manufacturers have weak risk resistance. In addition, the mid-to-low-end market has serious homogeneous competition, low-price chaos compresses profit and R&D space, and the iteration of new technologies such as solid-state batteries also puts forward new requirements for the adaptability of anti-explosion valves, restricting the high-quality and balanced development of the industry.

LP Information, Inc. (LPI) ' newest research report, the ?Anti-explosion Valve for Battery Pack Industry Forecast? looks at past sales and reviews total world Anti-explosion Valve for Battery Pack sales in 2025, providing a comprehensive analysis by region and

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market sector of projected Anti-explosion Valve for Battery Pack sales for 2026 through 2032. With Anti-explosion Valve for Battery Pack sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US$ millions of the world Anti-explosion Valve for Battery Pack industry.

This Insight Report provides a comprehensive analysis of the global Anti-explosion Valve for Battery Pack 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 Anti-explosion Valve for Battery Pack portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms? unique position in an accelerating global Anti-explosion Valve for Battery Pack market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Anti-explosion Valve for Battery Pack 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 Anti-explosion Valve for Battery Pack.

This report presents a comprehensive overview, market shares, and growth opportunities of Anti-explosion Valve for Battery Pack market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

Stainless Steel Valve

Plastic Valve

Others

Segmentation by Battery Type:

Lithium Batteries

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Lead-Acid Batteries

Segmentation by Voltage:

12V

24V

48V

Others

Segmentation by Application:

Power Battery

Energy Storage Battery

Others

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

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- 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.

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DONGGUAN PUW MATERIAL

Mann & Hummel

VOIR

Milvent Technology

Eaton

Donaldson

Raval

Freudenberg

tmax

GVS

HEILNGJIANG JINHAN TECHNOLOGY

Sinyu Technology

Guangdong Shangda Energy Technology

REUTTER

Spider (Xiamen) Technology

Key Questions Addressed in this Report

What is the 10-year outlook for the global Anti-explosion Valve for Battery Pack market?

What factors are driving Anti-explosion Valve for Battery Pack market growth, globally and by region?

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

How do Anti-explosion Valve for Battery Pack market opportunities vary by end market size?

How does Anti-explosion Valve for Battery Pack break out by Type, by Application?

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