

Global Dry Electrode Manufacturing Equipment for Solid-State Batteries Market 2026 by Company, Regions, Type and Application, Forecast to 2032

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Abstracts

According to our (Global Info Research) latest study, the global Dry Electrode Manufacturing Equipment for Solid-State Batteries market size was valued at US\$ 503 million in 2025 and is forecast to a readjusted size of US\$ 1052 million by 2032 with a CAGR of 11.7% during review period.

Solid-state battery dry electrode manufacturing equipment comprises a comprehensive suite of machinery designed for solvent-free electrode preparation. It encompasses key stages such as dry powder mixing, dry film formation, roll pressing and lamination, slitting and stacking, and in-line inspection. This technology significantly reduces the reliance on solvents, drying processes, and energy consumption associated with traditional wet-coating methods, while simultaneously boosting manufacturing efficiency for solid-state batteries and high-energy-density battery systems. The industry's gross profit margin typically ranges from 20% to 40%.

The market for solid-state battery dry electrode manufacturing equipment currently stands on the brink of explosive growth. The dry process?by eliminating the need for toxic solvents and drying stages?is inherently compatible with solid electrolytes; as such, it serves as the pivotal technology for achieving cost reductions and efficiency gains in solid-state battery production. Driven by the advancement of large-scale mass production, this market is projected to sustain a trajectory of high growth over the coming years.

The Dry Electrode Manufacturing Equipment for Solid-State Batteries market report provides a detailed analysis of global market size, regional and country-level market size, segmentation market growth, market share, competitive Landscape, sales

analysis, impact of domestic and global market players, value chain optimization, trade regulations, recent developments, opportunities analysis, strategic market growth analysis, product launches, area marketplace expanding, and technological innovations.

Market segmentation

Dry Electrode Manufacturing Equipment for Solid-State Batteries market is split by Type and by Application. For the period 2026-2032, the growth among segments provide accurate calculations and forecasts for revenue by Type and by Application. This analysis can help you expand your business by targeting qualified niche markets.

Market segment by Type,

- Dry Powder Mixing Equipment

- Dry Coating Equipment

- Calendering and Film-Forming Equipment

- Lamination and Slitting Equipment

Market segment by Coating Width

- 1,000 mm Coating Width

- Other Custom Width

Market segment by Process

- PTFE Fibrillation Process

- Electrostatic Dry Spraying

- Solvent-Free Roll-to-Roll

- In-Line Thickness Control

Market segment by Application

Lithium-Ion Batteries

Solid-State Batteries

Sodium-Ion Batteries

Supercapacitors

Market segment by players, this report covers

D?rr (DE)

B?hler (CH)

Manz (DE)

GROB (DE)

Br?ckner Maschinenbau (DE)

Hirano Tecseed (JP)

Toray Engineering (JP)

Hitachi High-Tech (JP)

PNT (KR)

Koem (KR)

Wuxi Lead Intelligent Equipment (CN)

Yinghe Technology (CN)

Hangke Technology (CN)

Lyric Robot (CN)

Matthews International (US)

AM Batteries (US)

Sakuu (US)

Market segment by regions, regional analysis covers

North America

Europe

Asia-Pacific (China, Japan, South Korea, Rest of Asia)

South America

Middle East & Africa

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