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Global DC Block Energy Storage System Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

https://marketpublishers.com/r/GC818A31C721EN.html
Date: September 2026
Pages: 135
Price: US$ 3,480.00 (Single User License)
ID: GC818A31C721EN

Abstracts

According to our (Global Info Research) latest study, the global DC Block Energy Storage System market size was valued at US$ 2371 million in 2025 and is forecast to a readjusted size of US$ 4622 million by 2032 with a CAGR of 10.0% during review period.

A DC Block Energy Storage System is a standardized, modular and factory-integrated electrochemical energy storage unit that delivers electrical energy through a DC interface. A typical DC block integrates battery cells, battery modules or battery racks, a battery management system (BMS), thermal management, fire protection and safety systems, DC collection and protection equipment, auxiliary power supply, monitoring and communication devices, and a container or cabinet enclosure into a unified product platform. Multiple DC blocks can be connected in parallel to expand the energy capacity of an energy storage installation.

A DC block is generally assembled, wired, configured and functionally tested at the factory. At the project site, it is connected to an external power conversion system (PCS), step-up transformer, medium-voltage switchgear and plant-level energy management system (EMS). Its principal characteristics include DC-side delivery, modular capacity expansion, a high degree of product standardization, shorter on-site installation time and clearly defined battery-side performance responsibility.

The market scope covers containerized, cabinet-based and skid-mounted DC blocks used in utility-scale energy storage, commercial and industrial storage, renewable energy integration, microgrids and critical infrastructure. Local block controllers and monitoring software supplied with the equipment are included.

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The market excludes separately sold battery cells, battery modules, battery racks or battery clusters, incomplete battery packs that do not constitute an integrated storage block, power conversion systems, inverters, step-up transformers, medium-voltage switchgear, AC blocks, residential storage products, civil works, complete power-station EPC services and separately contracted operation and maintenance services.

Key Findings

Utility-scale systems represented around four-fifths of global battery storage additions in 2025

LFP batteries accounted for approximately 90% of global battery storage deployment in 2025

Five-to-seven-megawatt-hour DC containers are becoming the mainstream new utility-scale product format

Market Trends

DC Block Energy Storage Systems are moving toward larger cells, reduced structural layers, higher container energy density and greater separation between energy capacity and conversion power. The market has progressed from approximately 2–3 MWh walk-in containers using conventional cell-module-pack-rack structures to non-walk-in 5 MWh platforms based on 280–320 Ah cells, followed by 6.25 MWh and higher-density systems using cells above 500 Ah. Recent platforms have reached approximately 6.25–6.53 MWh in a 20-foot container, while modular concepts capable of forming 9 MWh units have entered commercial product portfolios. Module elimination, cell-to-pack, cell-to-system, long-blade cell and simplified rack designs reduce structural components, internal cabling and inactive mass, although suppliers must preserve mechanical isolation, serviceability and thermal barriers. Liquid cooling has become standard for large new products, with competition centred on cell temperature consistency, auxiliary consumption and side-by-side or back-to-back installation. Customers increasingly require DC Blocks to operate across two-hour, four-hour and longer-duration configurations without redesigning the battery enclosure. Higher DC voltage, including movement toward 1,500 V and 2,000 V platforms, reduces current

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and cable losses but raises insulation, switching and protection requirements. Product differentiation is also shifting toward usable-energy guarantees, zero- or low-degradation periods, large-scale fire testing, active balancing, cybersecurity, remote diagnostics, recyclable design and compatibility with multiple PCS suppliers rather than nominal container capacity alone.

Market Dynamics

Drivers

The principal demand driver is the rapid expansion of utility-scale storage needed to shift renewable electricity, provide firm capacity, relieve grid congestion and balance increasingly volatile net-load profiles. Global battery storage additions reached 108 GW in 2025, of which approximately 87 GW was utility-scale, while the share of new projects primarily designed for energy shifting exceeded 90%. The average duration of newly commissioned utility-scale projects rose to approximately three hours, reinforcing demand for high-capacity DC Blocks that allow energy and PCS power to be configured independently. Modular battery containers also offer comparatively short construction cycles: the median construction period for utility-scale battery projects is approximately 275 days, although permitting and grid connection can extend total development timelines. Factory assembly, standardized DC interfaces and repeatable external PCS connections reduce field wiring, commissioning work and project-specific battery engineering, making the architecture particularly suitable for multi-hundred-megawatt-hour and gigawatt-hour projects.

Restraints

The separation of batteries from external PCS improves procurement flexibility but transfers substantial system-integration responsibility to developers, EPC contractors and integrators. DC voltage windows, maximum current, grounding philosophy, short-circuit behaviour, insulation monitoring, communication protocols and emergency shutdown logic must be matched precisely with the selected PCS. A technically valid battery container therefore does not automatically form a certified or bankable complete BESS when combined with third-party conversion equipment. Increasing container capacity also raises transport weight, foundation loading, fault-current concentration and combustible-gas management requirements. Non-walk-in and high-density designs reduce land use but can make rack removal, cooling-system repair and internal

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inspection more difficult. Additional constraints include grid-connection queues, permitting uncertainty, fire-department acceptance, transformer availability and inconsistent national certification practices. These issues can delay commercialization even when the battery block itself has completed factory validation.

Opportunities

Large standalone storage plants and renewable energy projects remain the largest opportunity because the DC Block architecture permits developers to optimize the battery-to-PCS ratio for two-hour, four-hour and longer-duration use cases. Capacity markets, solar energy shifting and grid congestion management favour higher-energy blocks, while frequency regulation and weak-grid applications create demand for products compatible with high-power or grid-forming PCS. Additional opportunities are emerging in data centres, semiconductor plants, mines, ports and industrial microgrids, where owners need scalable energy reserves, black-start support and rapid construction. Global data-centre electricity demand is projected to more than double by 2030, increasing the importance of storage for grid-capacity management and resilience. DC Blocks are also well suited to phased augmentation because new battery units or DC-DC augmentation equipment can be added without replacing the original PCS fleet when voltage and control interfaces remain compatible. Sodium-ion systems may create a complementary opportunity in low-temperature, high-cycle or supply-chain-sensitive projects, although LFP continues to hold significant advantages in cost, energy density and manufacturing maturity.

Challenges

Safety validation is becoming more demanding as manufacturers place more than 5 MWh of energy inside compact enclosures. Suppliers must control cell-to-cell and rack-to-rack propagation, flammable-gas accumulation, explosion pressure, coolant leakage and electrical isolation under abnormal operating conditions. Large-scale fire tests increasingly evaluate complete containers, adjacent-unit exposure and operation with primary suppression systems disabled. Another challenge is long-term consistency among cells connected in series, because small differences in temperature, resistance and state of health can progressively reduce usable block capacity. Suppliers must coordinate cell selection, active or passive balancing, cooling control and degradation modelling across a service life commonly designed for twenty years or longer. Commercial risk also remains material: falling hardware prices, rapid cell-format changes and supplier financial distress can affect warranty continuity, spare parts and

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software support. Purchasers therefore place greater emphasis on bankability, local service capability, transparent performance guarantees and the ability to maintain products after original cell or control components are discontinued.

Industry Chain Analysis

The upstream industry comprises LFP and emerging sodium-ion cells, cathode and anode materials, electrolytes, separators, aluminium housings, busbars, connectors, contactors, DC fuses, high-voltage boxes, insulation-monitoring devices, battery-management electronics, liquid-cooling plates, pumps, heat exchangers, chillers, gas and smoke sensors, fire-suppression equipment, structural steel and container enclosures. Midstream DC Block manufacturers perform cell or module screening, pack assembly, rack or cell-to-system integration, high-voltage interconnection, thermal and mechanical design, BMS calibration, fire-safety integration, enclosure manufacturing and factory acceptance testing. Vertically integrated battery manufacturers create value through cell-system co-design and manufacturing scale, while independent system providers differentiate through multi-cell sourcing, integration engineering, software, certification and project compatibility. Downstream customers include utilities, independent power producers, renewable developers, EPC contractors, system integrators, commercial and industrial users, microgrid operators and critical-infrastructure owners. The final BESS is created by matching DC Blocks with PCS, transformers, switchgear, plant controllers and EMS. Lifecycle value increasingly comes from state-of-health analytics, augmentation planning, remote monitoring, warranty management, spare-part supply, recycling and long-term service rather than initial container delivery alone.

Segment Insights

Products below 3 MWh consist mainly of earlier-generation utility containers, compact project-specific units and cabinet or skid combinations used where transport weight, high discharge rates or restricted site access are more important than maximum density. The 3–5 MWh segment contains a large installed base of 3.4–4.18 MWh systems and mainstream 5 MWh platforms. Products above 5 MWh represent the fastest-moving design direction, supported by 314 Ah, 500 Ah, 587 Ah, 600 Ah and larger cells, reduced module content and optimized container structures.

Battery integration architecture should be divided into Module-Based DC Block, Cell-to-

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Pack DC Block and Cell-to-System DC Block. Module-based systems retain the cell-module-pack or rack hierarchy and offer established manufacturing processes, replaceability and mechanical separation. Cell-to-pack systems remove the conventional module layer and integrate cells directly into larger packs or rack assemblies, reducing inactive components and improving volumetric efficiency. Cell-to-system products further integrate cells or elongated battery assemblies into the structural and thermal architecture of the complete enclosure, sometimes described by manufacturers as cell-to-container, cell-to-system, CTS or blade-battery integration.

Downstream Market Opportunities

Standalone utility-scale storage is the largest application because it combines high project capacity, standardized power blocks and multiple revenue streams such as energy arbitrage, capacity and ancillary services. Renewable Energy Integration should specifically cover storage physically or electrically co-located with solar, wind or hybrid generation, distinguishing it from standalone grid-side projects and preserving a mutually exclusive application structure. Commercial and industrial opportunities are concentrated in large factories, data centres, logistics parks, mines and charging hubs where several cabinets or smaller DC Blocks are paired with centralized PCS. Microgrid and off-grid projects value modular expansion, compatibility with diesel generators and renewable assets, and the ability to replace battery capacity independently from conversion equipment. Critical Infrastructure Energy Storage covers hospitals, telecommunications, transport, defence and public-service facilities where resilience and backup duration are primary requirements. The application structure should therefore retain Utility-Scale Energy Storage, Renewable Energy Integration, Commercial and Industrial Energy Storage, Microgrid and Off-Grid Energy Storage, Critical Infrastructure Energy Storage and Others, while defining the first category as standalone grid-connected storage to eliminate overlap.

Regional Insights

China is the largest production and deployment centre for DC Block Energy Storage Systems. It added more than 63 GW of battery storage capacity in 2025, including approximately 55 GW of utility-scale systems, and hosts an extensive supply chain covering LFP cells, battery packs, BMS, thermal management, containers, PCS and complete integration. Competition in China is characterized by rapid increases in single-container capacity, large-cell adoption, vertically integrated manufacturing and strong

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price pressure. The United States added approximately 19 GW in 2025, including more than 16 GW of utility-scale capacity. Its market places greater emphasis on domestic manufacturing, UL certification, fire-code compliance, cybersecurity, bankability and long-term service. Europe added approximately 6.2 GW, with utility-scale additions more than doubling to around 4.6 GW, creating demand for long-duration configurations, European battery-regulation compliance and local service networks.

Australia was one of the fastest-growing markets in 2025, with additions approaching 8 GW and utility-scale deployment reaching around 4.2 GW. The Middle East added more than 3 GW, led by Saudi Arabia, while Chile approached 1 GW as batteries were deployed to absorb surplus solar production and serve evening demand. These regions favour high-density DC Blocks because many projects are large, solar-oriented and located in high-temperature, remote or land-constrained environments. Japan, South Korea and Taiwan remain smaller in absolute utility-scale volume but impose demanding standards for seismic performance, safety, local grid interfaces and installation density. Regional success increasingly depends on climate-specific cooling, transport-compliant product dimensions, certified fire performance, local spare-parts inventories and compatibility with regionally preferred PCS and transformer suppliers.

Competitive Landscape Analysis

Competition is divided between vertically integrated cell manufacturers, which benefit from cell-system optimization and cost control, and independent product integrators, which compete through supplier flexibility, project engineering, software, certification and lifecycle service.

Report Scope

This report is a detailed and comprehensive analysis for global DC Block Energy Storage System market. Both quantitative and qualitative analyses are presented by manufacturers, by region & country, by Type and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

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Key Features:

Global DC Block Energy Storage System market size and forecasts, in consumption value ($ Million), sales quantity (KWh), and average selling prices (US$/KWh), 2021-2032

Global DC Block Energy Storage System market size and forecasts by region and country, in consumption value ($ Million), sales quantity (KWh), and average selling prices (US$/KWh), 2021-2032

Global DC Block Energy Storage System market size and forecasts, by Type and by Application, in consumption value ($ Million), sales quantity (KWh), and average selling prices (US$/KWh), 2021-2032

Global DC Block Energy Storage System market shares of main players, shipments in revenue ($ Million), sales quantity (KWh), and ASP (US$/KWh), 2021-2026

The Primary Objectives in This Report Are:

To determine the size of the total market opportunity of global and key countries

To assess the growth potential for DC Block Energy Storage System

To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

This report profiles key players in the global DC Block Energy Storage System market based on the following parameters - company overview, sales quantity, revenue, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include CATL, BYD Energy Storage, Hithium, RelyEZ, PotisEdge, EVE Energy, CRRC Zhuzhou Institute, HyperStrong, Envision Energy, REPT BATTERO, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

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DC Block Energy Storage System market is split by Type and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for consumption value by Type, and by Application in terms of volume and value. This analysis can help you expand your business by targeting qualified niche markets.

Market Segmentation

Market segment by Type

Rated Energy Capacity: Below 3 MWh

Rated Energy Capacity: 3–5 MWh

Rated Energy Capacity: Above 5 MWh

Market segment by Battery Integration Architecture

Module-Based DC Block

Cell-to-Pack DC Block

Cell-to-Block DC Block

Market segment by Application

Utility-Scale Energy Storage

Commercial and Industrial Energy Storage

Microgrid and Off-Grid Power

Critical Power Infrastructure

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Others

Major players covered

CATL

BYD Energy Storage

Hithium

RelyEZ

PotisEdge

EVE Energy

CRRC Zhuzhou Institute

HyperStrong

Envision Energy

REPT BATTERO

CALB

Sunwoda Energy

Trina Storage

CLOU Electronics

Fluence

Wärtsilä

Saft

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Market segment by region, regional analysis covers

North America (United States, Canada, and Mexico)

Europe (Germany, France, United Kingdom, Russia, Italy, and Rest of Europe)

Asia-Pacific (China, Japan, Korea, India, Southeast Asia, and Australia)

South America (Brazil, Argentina, Colombia, and Rest of South America)

Middle East & Africa (Saudi Arabia, UAE, Egypt, South Africa, and Rest of Middle East & Africa)

Chapter Outline

Chapter 1, to describe DC Block Energy Storage System product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top manufacturers of DC Block Energy Storage System, with price, sales quantity, revenue, and global market share of DC Block Energy Storage System from 2021 to 2026.

Chapter 3, the DC Block Energy Storage System competitive situation, sales quantity, revenue, and global market share of top manufacturers are analyzed emphatically by landscape contrast.

Chapter 4, the DC Block Energy Storage System breakdown data are shown at the regional level, to show the sales quantity, consumption value, and growth by regions, from 2021 to 2032.

Chapter 5 and 6, to segment the sales by Type and by Application, with sales market share and growth rate by Type, by Application, from 2021 to 2032.

Chapter 7, 8, 9, 10 and 11, to break the sales data at the country level, with sales quantity, consumption value, and market share for key countries in the world, from 2021 to 2026.and DC Block Energy Storage System market forecast, by regions, by Type, and by Application, with sales and revenue, from 2027 to 2032.

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Chapter 12, market dynamics, drivers, restraints, trends, and Porters Five Forces analysis.

Chapter 13, the key raw materials and key suppliers, and industry chain of DC Block Energy Storage System.

Chapter 14 and 15, to describe DC Block Energy Storage System sales channel, distributors, customers, research findings and conclusion.

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