

Global Glovebox for Perovskite Solar Cell Market Growth 2026-2032

<https://marketpublishers.com/r/GB8D772A0C6DEN.html>

Date: October 2026

Pages: 130

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

ID: GB8D772A0C6DEN

Abstracts

The global Glovebox for Perovskite Solar Cell market size is predicted to grow from US\$ 48.91 million in 2025 to US\$ 181 million in 2032; it is expected to grow at a CAGR of 20.4% from 2026 to 2032.

In 2025, global Glovebox for Perovskite Solar Cell production reached approximately 600 units with an average price of USD \$82,000 per unit. This category covers complete controlled-atmosphere platforms configured for perovskite photovoltaic research, pilot development, or limited manufacturing. A typical system combines a sealed stainless-steel enclosure, transfer chambers, gas purification or purge control, oxygen and moisture monitoring, and interfaces for tools such as spin coaters, hotplates, evaporators, or encapsulation equipment. It occupies the equipment layer between standalone process tools and a complete photovoltaic production line: the target product is the glovebox-centered workstation that maintains an uninterrupted inert workflow, rather than an individual coating, deposition, testing, or gas-handling component. Commercial forms range from compact benchtop systems for device research to multi-chamber clusters supporting coating, thermal treatment, electrode deposition, and air-free transfer. Its independent market value is created by atmosphere stability, solvent management, configuration engineering, process integration, safety design, and after-sales service. Demand is concentrated among universities, national laboratories, photovoltaic equipment developers, and companies scaling single-junction and tandem perovskite devices.

Glovebox for Perovskite Solar Cell should be understood as specialized controlled-atmosphere process infrastructure rather than a generic laboratory glovebox. Its value is created by combining environmental isolation with the workflow needed for perovskite precursor preparation, coating, annealing, electrode formation, encapsulation, and air-

free transfer. The market therefore includes both dedicated perovskite models and configurable platforms with documented perovskite capability, while excluding standalone tools, generic resellers, and complete solar-cell lines whose glovebox content cannot be separated. 2) Demand should remain tied to the transition of perovskite photovoltaics from cell-level research toward reproducible modules and tandem architectures. Research laboratories continue to need compact systems, but the more important structural shift is toward larger workstations with solvent trapping, repeatable atmosphere control, integrated coating and deposition interfaces, and multi-chamber transfer. Commercialization will not convert every production step into a glovebox process; some mature lines may use dry rooms, local enclosures, or continuous inert modules. Growth should therefore be strong but below the expansion rate of the overall perovskite equipment ecosystem. 3) Current supply is fragmented across global inert-atmosphere specialists, photovoltaic equipment integrators, and regional laboratory-equipment manufacturers. European and North American suppliers are stronger in customized clusters, process integration, safety engineering, and premium service, while Chinese and other Asian vendors compete effectively in standard purified gloveboxes, fast customization, and price-sensitive laboratory or pilot projects. Competitive differentiation is moving away from the empty enclosure itself and toward low and stable oxygen-moisture levels, solvent-resistant purification, contamination control, tool compatibility, remote monitoring, and the ability to expand from one workstation to connected chambers. 4) The main growth factors are the spread of perovskite-silicon tandem research, rising emphasis on device stability and reproducibility, expansion of pilot coating and evaporation capabilities, and the need to transfer sensitive samples between process steps without ambient exposure. Demand is also supported by more diverse device formats, including flexible cells, lead-reduced or tin-based formulations, and larger-area modules, each of which increases the need for controlled handling and configurable interfaces. Constraints include high custom-system cost, long validation cycles, solvent load on purification media, maintenance requirements, and the possibility that ambient-air processing improves enough to reduce dependence on gloveboxes for selected formulations. 5) Market positioning will increasingly split into three layers: economical benchtop or purge-based systems for early experiments, standard regenerable gloveboxes for mainstream device fabrication, and high-value integrated clusters for tandem, pilot, and pre-production work. Suppliers able to combine atmosphere engineering with coating, evaporation, encapsulation, digital monitoring, and application support should capture a larger share of value than vendors selling undifferentiated chambers. The category remains independently researchable because purchase decisions, pricing, competitors, and replacement cycles are determined by the glovebox-centered platform, even when several process tools are installed within it.]

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

This Insight Report provides a comprehensive analysis of the global Glovebox for Perovskite Solar Cell 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 Glovebox for Perovskite Solar Cell portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Glovebox for Perovskite Solar Cell market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Glovebox for Perovskite Solar Cell and breaks down the forecast by Integration Architecture, 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 Glovebox for Perovskite Solar Cell.

This report presents a comprehensive overview, market shares, and growth opportunities of Glovebox for Perovskite Solar Cell market by product type, application, key manufacturers and key regions and countries.

Segmentation by Integration Architecture:

Standalone Workstation

Tool-Integrated Workstation

Multi-Chamber Process Cluster

Others

Segmentation by Atmosphere Purification Architecture:

Purge-Only System

Single-Column Regenerative System

Dual-Column Continuous System

Others

Segmentation by Working Chamber Length:

Up to 1,200 mm

Above 1,200 mm to 1,800 mm

Above 1,800 mm

Segmentation by Application:

Perovskite Photovoltaic Industry

Photovoltaic Equipment Industry

Advanced Materials Industry

Scientific Research Services

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

INDUS Holding AG (M. Braun Inertgas-Systeme GmbH)

Jacomex

Etelux Inert Gas System (Beijing) Co., Ltd.

Mikrouna (Shanghai) Industrial Intelligent Technology Co., Ltd.

Vigor Technologies (Suzhou) Co., Ltd.

MTI Corporation

LABPRO Glovebox Systems

Korea Kiyon Co., Ltd.

Changshu Tongrun Electronic Technology Co., Ltd.

Kurt J. Lesker Company

Yamato Co., Ltd.

Xiamen TOB New Energy Technology Co., Ltd.

Inert Corporation

UNICO Co., Ltd.

Angstrom Engineering Inc.

ITSWA Co., Ltd.

Ossila Ltd.

Seibu Giken Co., Ltd.

Zhengzhou CY Scientific Instrument Co., Ltd.

Key Questions Addressed in this Report

What is the 10-year outlook for the global Glovebox for Perovskite Solar Cell market?

What factors are driving Glovebox for Perovskite Solar Cell market growth, globally and by region?

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

How do Glovebox for Perovskite Solar Cell market opportunities vary by end market size?

How does Glovebox for Perovskite Solar Cell break out by Integration Architecture, by Application?

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