

Global Booster Pump for CCUS Market Research Report 2026(Status and Outlook)

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Abstracts

The 2025 U.S. tariff policies introduce profound uncertainty into the global economic landscape. This report critically examines the implications of recent tariff adjustments and international strategic countermeasures on Booster Pump for CCUS competitive dynamics, regional economic interdependencies, and supply chain reconfigurations. A booster pump for CCUS (Carbon Capture, Utilization, and Storage) is a high-pressure pump specifically designed to increase the pressure of captured CO₂ gas or liquid during transportation or injection phases of the CCUS process. After carbon is captured—often at relatively low pressures—it must be compressed and transported (via pipeline or truck) to storage sites or utilization facilities. Booster pumps ensure that the CO₂ reaches the required pressure levels (often 100–200 bar or higher) for efficient pipeline flow or geological injection into deep saline aquifers or depleted oil and gas reservoirs. These pumps are engineered to handle the unique properties of CO₂, such as high compressibility, phase transitions, and corrosion risks, ensuring safe, continuous, and energy-efficient operation within the CCUS infrastructure. The global average selling price for booster pump for CCUS in 2024 is estimated at approximately USD \$5,000–\$8,000 per unit, with annual global sales volume likely in the range of several ten thousand units (5,000–10,000).

The global Booster Pump for CCUS market size was estimated at USD 52.3 million in 2025 and is projected to grow at a compound annual growth rate (CAGR) of 4.40% during the forecast period.

This report offers a comprehensive and in-depth analysis of the global Booster Pump for CCUS market, covering all critical facets from a broad macroeconomic overview to detailed micro-level insights. It examines market size, competitive landscape, emerging development trends, niche segments, key drivers and challenges, as well as conducts

SWOT and value chain analyses.

The insights provided enable readers to understand the competitive dynamics within the industry and formulate effective strategies to enhance profitability and market positioning. Additionally, the report presents a clear framework for evaluating the current status and future outlook of business organizations operating in this sector.

A significant focus of this report lies in the competitive landscape of the global Booster Pump for CCUS market. It offers detailed profiles of major players, including their market shares, performance metrics, product portfolios, and operational status. This enables stakeholders to identify leading competitors and gain a nuanced understanding of market rivalry and structure.

In summary, this report serves as an essential resource for industry participants, investors, researchers, consultants, and business strategists, as well as anyone planning to enter or expand their presence in the Booster Pump for CCUS market.

Global Booster Pump for CCUS Market: Market Segmentation Analysis

This research report provides a detailed segmentation of the market by region (country), key manufacturers, product type, and application. Market segmentation divides the overall market into distinct subsets based on factors such as product categories, end-user industries, geographic locations, and other relevant criteria.

A clear understanding of these market segments enables decision-makers to tailor their product development, sales, and marketing strategies more effectively to meet the unique needs of each segment. Leveraging market segmentation insights can significantly enhance targeted approaches, optimize resource allocation, and accelerate product innovation cycles by aligning offerings with the specific demands of diverse customer groups.

Key Company

Atlas Copco
KSB
Ebara
Sulzer
Sundyne
DESMI

Halliburton
Calder
Jialiterenyuan Pump
Yantai Longgang Pump
ITT Goulds Pumps
Peroni Pompe
Nash (Ingersoll Rand)

Market Segmentation (by Type)

High Pressure (150?300+ bar)
Medium Pressure (40?150 bar)
Low Pressure (

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