

Global Stainless Steel Booster Pumps Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G503D51275DAEN.html>

Date: February 2026

Pages: 128

Price: US\$ 4,480.00 (Single User License)

ID: G503D51275DAEN

Abstracts

The global Stainless Steel Booster Pumps market size is expected to reach \$ 4376 million by 2032, rising at a market growth of 6.6% CAGR during the forecast period (2026-2032).

In 2025, global sales of stainless steel booster pumps reached 28.5 million units, with an average selling price of US\$95 per unit. Stainless steel booster pumps are fluid pressurization devices that use stainless steel as the primary material for their flow-through components. They are mainly used in building water supply, domestic secondary water supply, industrial water, and food, pharmaceutical, and light industrial process pressurization applications. They are characterized by corrosion resistance, long service life, high hygiene standards, and stable operation. Upstream raw materials mainly include 304/316 stainless steel plates and castings, copper wire, silicon steel sheets for motors, seals, and electronic control modules. The midstream consists of pump and electromechanical equipment manufacturers; downstream suppliers are mainly real estate developers, municipal water supply units, industrial users, and the residential end-user market. In 2025, the global total production capacity of stainless steel booster pumps was approximately 33 million units, with an average industry gross profit margin of approximately 32%. With the advancement of urbanization, renovation of old residential areas, industrial water-saving upgrades, and increasing demand for healthy drinking water, stainless steel booster pumps have a continuously expanding demand and clear business opportunities in the fields of high efficiency and energy saving, intelligent control, and high-end stainless steel applications.

The stainless steel booster pump market is showing a steady upward trend, driven primarily by urbanization, the renovation of secondary water supply systems in older residential areas, and the continuous improvement in water quality requirements for

industrial and commercial applications. Compared to cast iron or plastic pump bodies, stainless steel booster pumps offer significant advantages in corrosion resistance, hygiene standards, and service life, gradually becoming the preferred choice for high-end residential applications, municipal water supply upgrades, and food and pharmaceutical water systems, with a clear market substitution potential.

From a product and technology perspective, high efficiency, energy saving, frequency conversion, and intelligentization are the main themes of industry development. Stainless steel booster pumps integrating frequency conversion control, constant pressure water supply, low-noise design, and IoT remote monitoring are more likely to gain favor with engineering projects and commercial customers, resulting in relatively higher added value and gross profit margins. Against the backdrop of increasingly stringent 'dual carbon' targets and energy efficiency standards, high-efficiency stainless steel booster pumps will continue to squeeze the market space of low-end traditional pumps.

From a competitive landscape perspective, international brands still possess technological and brand advantages in the high-end industrial and clean water sectors, while domestic manufacturers are rapidly expanding in the building water supply and residential markets thanks to their complete supply chains, cost control, and rapid customization capabilities. In the future, the main business opportunities in the stainless steel booster pump market will be concentrated in the renovation of old pipeline networks, smart water systems, industrial process water upgrades, and exports to emerging markets. High-end and large-scale development will be the long-term development direction of the industry.

This report studies the global Stainless Steel Booster Pumps production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Stainless Steel Booster Pumps and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Stainless Steel Booster Pumps that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Stainless Steel Booster Pumps total production and demand, 2021-2032, (K Units)

Global Stainless Steel Booster Pumps total production value, 2021-2032, (USD Million)

Global Stainless Steel Booster Pumps production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Stainless Steel Booster Pumps consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Stainless Steel Booster Pumps domestic production, consumption, key domestic manufacturers and share

Global Stainless Steel Booster Pumps production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Stainless Steel Booster Pumps production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Stainless Steel Booster Pumps production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Stainless Steel Booster Pumps market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Wilo, GRUNDFOS, Dab Pumps, Hung Pump Group, MIMO FLOW CONTROL, Mislier, Taizhou Hanner Machinery Co., Ltd, Sumak Pump, Mepcato, Xiandai Pump, etc.

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

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Stainless Steel Booster Pumps market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Stainless Steel Booster Pumps Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Stainless Steel Booster Pumps Market, Segmentation by Type:

304 Stainless Steel

316 Stainless Steel

Others

Global Stainless Steel Booster Pumps Market, Segmentation by Working Principle:

Centrifugal Booster Pump

Multistage Centrifugal Pump

Vortex Pump

Global Stainless Steel Booster Pumps Market, Segmentation by Control Method:

Constant Speed Operation at Industrial Frequency

Variable Frequency Speed Control

Multi-pump Parallel Variable Frequency Control

Global Stainless Steel Booster Pumps Market, Segmentation by Application:

Industrial

Construction

Agricultural

Others

Companies Profiled:

Wilo

GRUNDFOS

Dab Pumps

Hung Pump Group

MIMO FLOW CONTROL

Mislier

Taizhou Hanner Machinery Co., Ltd

Sumak Pump

Mepcato

Xiandai Pump

Shandong Lutsee Pump Industry Co.,Ltd.

Shakti Pumps

CNP PUMP

U-FLO

LEO pumps

Key Questions Answered:

1. How big is the global Stainless Steel Booster Pumps market?
2. What is the demand of the global Stainless Steel Booster Pumps market?
3. What is the year over year growth of the global Stainless Steel Booster Pumps market?
4. What is the production and production value of the global Stainless Steel Booster Pumps market?
5. Who are the key producers in the global Stainless Steel Booster Pumps market?
6. What are the growth factors driving the market demand?

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