

Global Sewage Submersible Pump for Construction Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Sewage Submersible Pump for Construction market size is expected to reach \$ 1792 million by 2032, rising at a market growth of 3.0% CAGR during the forecast period (2026-2032).

In 2025, global Sewage Submersible Pump for Construction production reached approximately 1.81 million units with average price of 800USD/Unit.

A Sewage Submersible Pump for Construction is a submersible wastewater pump designed for construction sites, foundation pits, tunnels, underground works, road and bridge projects, and temporary dewatering applications. The pump integrates a sealed motor and pump body, allowing it to operate directly while submerged in sump pits or wastewater containing sand, mud, rainwater, construction wastewater or light slurry. Compared with clean-water submersible pumps, construction sewage submersible pumps emphasize non-clogging performance, abrasion resistance, portability, continuous operation and adaptability to harsh jobsite conditions. Typical products include non-clog submersible sewage pumps, cutter pumps, muddy water pumps, wear-resistant drainage pumps and large-flow construction dewatering pumps. They are widely used in foundation pit dewatering, site drainage, tunnel construction, basement construction, road and bridge construction, and emergency water removal.

The value chain of construction sewage submersible pumps includes upstream suppliers of cast iron, stainless steel, high-chrome alloys, copper wire, silicon steel, mechanical seals, bearings, cables, impellers, motors, controllers and rubber sealing components. Among these, the motor, waterproof sealing system, impeller structure and wear-resistant materials are key factors affecting product life and jobsite reliability. Midstream participants are pump manufacturers responsible for hydraulic design, motor

matching, assembly, performance testing and product portfolio development. Downstream customers include building contractors, municipal engineering companies, tunnel and metro construction contractors, road and bridge contractors, equipment rental companies, mining construction firms and emergency dewatering service providers. Because construction sites often involve complex water quality, frequent pump relocation and harsh operating conditions, these products require both standardized mass production and application-specific adaptation capability.

In the medium to long term, the market for sewage submersible pumps used in construction is expected to maintain stable demand. First, global urbanization, underground space development, metro construction, municipal pipeline renovation, road and bridge projects, and water infrastructure investment will continue to generate demand for site dewatering, foundation pit drainage and temporary wastewater discharge. In developing markets such as Asia, Latin America, the Middle East and Africa, housing construction, industrial parks, infrastructure projects and urban renewal programs are still expanding, creating strong demand for small- and medium-power construction drainage pumps. Second, rising risks from extreme weather and urban flooding are increasing demand for jobsite emergency drainage, flood control and temporary water removal equipment, extending the role of construction submersible pumps beyond routine construction use. Third, the growth of equipment rental channels is supporting demand for durable, portable and easy-to-maintain products, as rental companies focus on failure rates, maintenance convenience and total lifecycle cost. From a competitive perspective, European, American and Japanese brands remain strong in high-reliability, heavy-duty and special-condition applications, while Chinese, Indian and Italian manufacturers are competitive in mid-range, price-sensitive and regional markets. Future product upgrades will focus on high-efficiency motors, wear-resistant impellers, intelligent level control, dry-running protection, anti-clogging design and lightweight structures. Companies with complete product portfolios, strong field service capability, broad distribution networks and effective cost control are expected to gain stronger positions in the global construction dewatering market.

This report studies the global Sewage Submersible Pump for Construction production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Sewage Submersible Pump for Construction 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 Sewage Submersible Pump for Construction that contribute to its increasing demand across

many markets.

Highlights and key features of the study

Global Sewage Submersible Pump for Construction total production and demand, 2021-2032, (K Units)

Global Sewage Submersible Pump for Construction total production value, 2021-2032, (USD Million)

Global Sewage Submersible Pump for Construction production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Sewage Submersible Pump for Construction consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Sewage Submersible Pump for Construction domestic production, consumption, key domestic manufacturers and share

Global Sewage Submersible Pump for Construction production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Sewage Submersible Pump for Construction production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Sewage Submersible Pump for Construction production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Sewage Submersible Pump for Construction 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 Grundfos Group (Denmark), Xylem (United States), KSB Group (Germany), Ebara Corporation (Japan), Tsurumi Manufacturing Co., Ltd. (Japan), Wilo SE (Germany), Sulzer AG (Switzerland), Franklin Electric Co., Inc. (United States), Lanshen Group Co., Ltd. (China), Gorman-Rupp Pumps (United States), 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 Sewage Submersible Pump for Construction 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 Sewage Submersible Pump for Construction Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Sewage Submersible Pump for Construction Market, Segmentation by Type:

Cast Iron Pump

Stainless Steel Pump

Others

Global Sewage Submersible Pump for Construction Market, Segmentation by Impeller:

Single-channel Impeller

Multi-channel Impeller

Global Sewage Submersible Pump for Construction Market, Segmentation by Power Range:

Below 1.5 kW

1.5 kW?15 kW

15 kW?75 kW

Above 75 kW

Global Sewage Submersible Pump for Construction Market, Segmentation by Application:

Building Construction

Infrastructure Construction

Tunnel and Underground Works

Foundation Pit and Piling Works

Others

Companies Profiled:

Grundfos Group (Denmark)

Xylem (United States)

KSB Group (Germany)

Ebara Corporation (Japan)

Tsurumi Manufacturing Co., Ltd. (Japan)

Wilo SE (Germany)

Sulzer AG (Switzerland)

Franklin Electric Co., Inc. (United States)

Lanshen Group Co., Ltd. (China)

Gorman-Rupp Pumps (United States)

Shimge Pump Industry Group Co., Ltd. (China)

HOMA Pumpenfabrik GmbH (Germany)

Nanfang Pump Industry Co., Ltd. (China)

C.R.I. Pumps Private Limited (India)

Shandong Yanshan Pump Industry Co., Ltd. (China)

Atlas Copco AB (Sweden)

Grindex AB (Sweden)

Wacker Neuson SE (Germany)

Multiquip Inc. (United States)

Mody Pumps Inc. (United States)

Industrial Flow Solutions / BJM Pumps (United States)

HCP Pump Manufacturer Co., Ltd. (Taiwan, China)

PRORIL Pumps Corporation (Taiwan, China)

ShinMaywa Industries, Ltd. (Japan)

Sakuragawa Pump MFG. Co., Ltd. (Japan)

Zenit Group S.p.A. (Italy)

Dreno Pompe S.r.l. (Italy)

Shanghai Kaiquan Pump Group Co., Ltd. (China)

Shanghai Liancheng Group Co., Ltd. (China)

Shanghai East Pump Group Co., Ltd. (China)

LEO Group / LEO Pump (China)

Key Questions Answered:

1. How big is the global Sewage Submersible Pump for Construction market?
2. What is the demand of the global Sewage Submersible Pump for Construction market?
3. What is the year over year growth of the global Sewage Submersible Pump for Construction market?
4. What is the production and production value of the global Sewage Submersible Pump for Construction market?
5. Who are the key producers in the global Sewage Submersible Pump for Construction market?
6. What are the growth factors driving the market demand?

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