

Global Vertical Shaft Concrete Mixer Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G131AA13A712EN.html>

Date: September 2026

Pages: 188

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

ID: G131AA13A712EN

Abstracts

The global Vertical Shaft Concrete Mixer market size is expected to reach \$ 1206 million by 2032, rising at a market growth of 5.2% CAGR during the forecast period (2026-2032).

In 2025, global Vertical Shaft Concrete Mixer production reached approximately 54,824 Units. The average price is approximately \$15,000. Vertical axis concrete mixer is a kind of mechanical equipment used to mix concrete, mortar and other building materials. Its characteristics are that the mixing shaft is set vertically, the mixing barrel is fixed, and the mixing blades rotate around the vertical axis to mix the materials.

Vertical Shaft Concrete Mixer constitute a specialized equipment market rather than a single planetary-mixer category. The addressable product universe includes planetary and counter-current planetary machines, turbine pan mixers, ring-pan systems, cone mixers and vertical intensive mixers. Their competitive value is primarily derived from mixing homogeneity, rapid dispersion, low batch-to-batch variation and the ability to process difficult formulations, rather than from maximum throughput alone. This makes the technology especially relevant to structural precast products, blocks and pavers, pipes and poles, railway sleepers, tunnel segments, self-compacting concrete, ultra-high-performance concrete, fiber-reinforced mixes and colored architectural products. The broader supplier pool contains many batching-plant and concrete-product-line companies, but only manufacturers with credible evidence of producing the mixer itself have been included in the core formal list. Integrators that merely install a third-party planetary mixer remain in the excluded or watchlist layers. The market is technologically mature, but higher-performance materials, low-carbon binder systems and increasingly automated precast plants continue to create structural demand for more intensive and controllable mixing.

The global supply structure remains regionally differentiated. Europe, particularly Germany and Italy, retains the strongest position in premium systems, specialized mixing mechanisms, wear engineering and complex project execution. Turkish manufacturers have expanded internationally by combining in-house batching-plant production, export-oriented pricing and a broad range of concrete equipment. North America has fewer dedicated manufacturers, but local suppliers maintain established installed bases in concrete products and precast applications. China has become one of the largest manufacturing clusters by supplier count and offers the widest price range, from standardized export machines to higher-specification systems for UHPC and fiber concrete. However, the Chinese market also has the greatest uncertainty regarding legal manufacturing entities, white-label production and the distinction between an export brand and the actual factory. India is developing a meaningful regional supplier base, while Southeast Asia, the Middle East, Japan, South Korea and Latin America remain more dependent on imports, local integration or a limited number of domestic equipment companies.

Competition is increasingly shifting from nominal capacity and initial purchase price toward mixture quality, energy use, wear life, cleaning time, sensor integration and total lifecycle cost. Moisture sensing, automatic recipe correction, remote diagnostics, condition monitoring and automated high-pressure cleaning are becoming important differentiators in premium installations. Consolidation is also reshaping the supplier map: BHS-Sonthofen's acquisition and subsequent integration of Eurostar created a broader mixing-technology platform and transferred the former planetary-mixer operation into the current BHS-Sonthofen structure. Over 2026–2032, global market revenue is expected to grow at approximately 5.42% annually. Growth should be led by industrialized precast construction, concrete-product automation, UHPC and fiber applications, while replacement demand will remain important in Europe and North America. Horizontal twin-shaft mixers will continue to compete strongly in high-throughput ready-mix applications, but vertical-shaft systems should retain an enduring advantage where frequent recipe changes, difficult materials, intensive dispersion and high batch uniformity are required.

Report Scope

This report studies the global Vertical Shaft Concrete Mixer production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Vertical

Shaft Concrete Mixer 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 Vertical Shaft Concrete Mixer that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Vertical Shaft Concrete Mixer total production and demand, 2021-2032, (Units)

Global Vertical Shaft Concrete Mixer total production value, 2021-2032, (USD Million)

Global Vertical Shaft Concrete Mixer production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

Global Vertical Shaft Concrete Mixer consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: Vertical Shaft Concrete Mixer domestic production, consumption, key domestic manufacturers and share

Global Vertical Shaft Concrete Mixer production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global Vertical Shaft Concrete Mixer production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global Vertical Shaft Concrete Mixer production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global Vertical Shaft Concrete Mixer 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 SICOMA S.r.l., TEKA Maschinenbau GmbH, BHS-Sonthofen GmbH, Liebherr Group, SIMEM S.p.A., Eirich, ELKON, MEKA, Mixer Systems, Qingdao Co- Nele, 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 Vertical Shaft Concrete Mixer market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (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 Vertical Shaft Concrete Mixer Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Vertical Shaft Concrete Mixer Market, Segmentation by Type:

Planetary and Counter-Current Planetary Mixers

Turbine Pan Mixers

Ring-Pan Mixers

Others

Global Vertical Shaft Concrete Mixer Market, Segmentation by Compacted Output per Batch:

Small?>0.10-0.75 m?

Medium?>0.75-2.00 m?

Large?>2.00-4.00 m?

Extra-Large?>4.00 m?

Global Vertical Shaft Concrete Mixer Market, Segmentation by Job Execution Mode:

Batch-Type Vertical Shaft Mixer

Continuous-Type Vertical Shaft Mixer

Global Vertical Shaft Concrete Mixer Market, Segmentation by Application:

Precast Construction

Concrete Products Manufacturing

Infrastructure and Transportation

Others

Companies Profiled:

SICOMA S.r.l.

TEKA Maschinenbau GmbH

BHS-Sonthofen GmbH

Liebherr Group

SIMEM S.p.A.

Eirich

ELKON

MEKA

Mixer Systems

Qingdao Co- Nele

Haarup

Wiggert

Rapid International

Pemat

Qingdao DEX

Masa

Euromecc

CONSTMACH

AIMIX

Astec Industries

Columbia Machine

Kniele

Voeller Mix

PMSA

Daswell

HAMAC

Key Questions Answered:

1. How big is the global Vertical Shaft Concrete Mixer market?
2. What is the demand of the global Vertical Shaft Concrete Mixer market?
3. What is the year over year growth of the global Vertical Shaft Concrete Mixer market?
4. What is the production and production value of the global Vertical Shaft Concrete Mixer market?
5. Who are the key producers in the global Vertical Shaft Concrete Mixer market?
6. What are the growth factors driving the market demand?

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