

Comprehensive Report on the Concrete Batching Plant Mixer Market: Opportunities and Challenges

*The Business Research Company's
Concrete Batching Plant Mixer Global
Market Report 2025 - Market Size, Trends,
And Global Forecast 2025-2034*

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What Is The Expected Cagr For The Concrete Batching Plant Mixer Market Through 2025?

[The market size of the concrete batching plant mixer](#) has witnessed significant growth in the past

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few years. Its size is predicted to increase from \$3.18 billion in 2024 to \$3.43 billion in 2025, exhibiting a compound annual growth rate (CAGR) of 7.9%. Factors such as escalating urbanization, increased investments in infrastructure, heightened demand for ready-mix concrete, growing acceptance of mobile batching plants, and an escalating necessity for on-site concrete production have all contributed to its growth in the historic period.

In the coming years, the concrete batching plant mixer market is projected to experience robust growth, with its

size reaching \$4.59 billion in 2029, reflecting a compound annual growth rate (CAGR) of 7.5%. This predicted growth during the forecast period can be linked to several factors including escalating infrastructure developments, heightened demand for environmentally-friendly construction methods, increasing utilization of automation and control systems, growing inclination towards modular and mobile batching plants, alongside a surging demand for top-notch quality concrete. The same factors are seen as the major trends in this forecast period.

Download a free sample of the concrete batching plant mixer market report:

What Are The Driving Factors Impacting The Concrete Batching Plant Mixer Market?

[The growth of the concrete batching plant mixer market](#) is anticipated to be driven by the escalating development of infrastructure. This development entails the orchestration, construction, and upkeep of essential physical structures and amenities that underpin economic expansion and social functionality. The surge in infrastructure enhances economic growth by bolstering connectivity, lessening costs, and inviting investments. A concrete batching plant mixer augments infrastructure development by accelerating the production of concrete, ensuring project deadlines are adhered to, and reliably supporting grand construction projects. For example, data from the Australian Bureau of Statistics, a governmental body based in Australia, revealed that in the March quarter of 2023, the volume of residences under construction elevated to 240,813 from 240,065 in 2022. Out of these, newly built houses in 2023 amounted to 103,778, an uptick from 101,240 the preceding year. Hence, the intensifying development of infrastructure is stimulating [the expansion of the concrete batching plant mixer market](#).

Which Players Dominate The Concrete Batching Plant Mixer Industry Landscape?

Major players in the Concrete Batching Plant Mixer Global Market Report 2025 include:

- Liebherr-International AG
- Xuzhou Construction Machinery Group Co. Ltd.
- SANY Heavy Industry Co. Ltd.
- Shantui Janeoo Machinery Co. Ltd.
- Astec Industries Inc.
- Ammann Group Holding AG
- BHS-Sonthofen GmbH
- Zoomlion Heavy Industry Science & Technology Co. Ltd.
- Macons Equipments Pvt. Ltd.
- ELKON

What Are The Key Trends Shaping The Concrete Batching Plant Mixer Industry?

Significant enterprises in the concrete batching plant mixer market are concentrating on introducing technologically advanced tools like the twin-shaft unidirectional mixer. This innovation aims to improve the efficiency of mixing, decrease cycle durations, and enhance the quality of concrete. A twin-shaft unidirectional mixer is a concrete mixer which features two horizontal shafts that rotate in an identical direction. Its design aims to facilitate fast and homogeneous mixing of concrete, providing high-consistency results while minimizing the required mixing time. For instance, in December 2023, HASBER Machine Pvt. Ltd., an Indian manufacturing firm, pioneered by introducing the country's first truck-mounted mobile concrete plant. This invention facilitates efficient and mobile concrete mixing at construction locations. This technology transforms the construction process by generating fresh, superior-quality concrete on-site in as little as 40 seconds. The design of this innovative product is compact and fuel-efficient, combined with a patented twin-shaft mixer and IoT-enabled capabilities. This leads

to cost-effective operation, limited waste, and excellent consistency in concrete. This novel product successfully tackles the issues faced in the traditional transit-ready mix concrete, such as delays, transportation costs, and compromised quality, making it a perfect fit for a range of infrastructure initiatives.

Global Concrete Batching Plant Mixer Market Segmentation By Type, Application, And Region
The concrete batching plant mixer market covered in this report is segmented –

- 1) By Product Type: Stationary Concrete Batching Plant Mixer, Mobile Concrete Batching Plant Mixer, Compact Concrete Batching Plant Mixer, Other Product Types
- 2) By Capacity: Below 30 M³/H, 30-60 M³/H, Above 60 M³/H
- 3) By Application: Residential, Commercial, Infrastructure, Industrial, Other Applications
- 4) By End-User: Construction Companies, Contractors, Ready-Mix Concrete Suppliers, Other End-Users

Subsegments:

- 1) By Stationary Concrete Batching Plant Mixer: Twin-Shaft Mixer, Planetary Mixer, Pan Mixer
- 2) By Mobile Concrete Batching Plant Mixer: Truck-Mounted Mobile Mixer, Trailer-Mounted Mobile Mixer, Self-Loading Mobile Mixer
- 3) By Compact Concrete Batching Plant Mixer: Mini Twin-Shaft Mixer, Small Pan Mixer, Portable Drum Mixer
- 4) By Other Product Types: Continuous Mixers, Volumetric Mixers, Custom Or Hybrid Mixers

View the full concrete batching plant mixer market report:

<https://www.thebusinessresearchcompany.com/report/concrete-batching-plant-mixer-global-market-report>

Which Region Holds The Largest Market Share In The Concrete Batching Plant Mixer Market?

In the 2025 Concrete Batching Plant Mixer Global Market Report, North America stood out as the region with the most substantial market share for 2024. Moreover, a significant expansion is anticipated for the Asia Pacific over the forecast period. The report thoroughly covers several regions, namely, Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East, and Africa.

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