

Electric Portable Cement Mixer Market to Reach US \$1.79 Billion by 2029

The Business Research Company's Electric Portable Cement Mixer Market to Reach US \$1.79 Billion by 2029

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What Is The Estimated Industry Size Of <u>Electric Portable Cement Mixer Market</u>? In the recent past, the electric portable cement mixer market has experienced robust growth. It



It will grow to \$1.80 billion in 2029 at a compound annual growth rate (CAGR) of 9.0%."

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is set to expand from its \$1.17 billion size in 2024 to reach \$1.28 billion in 2025, with an impressive compound annual growth rate (CAGR) of 9.3%. The significant growth observed in the historical period can be attributed to factors such as the swift urbanisation in various developing areas, a rise in demand for small-scale residential building projects, an increasing focus on do-it-yourself (DIY) home improvement tasks, scaling up of rural infrastructure

development initiatives and the surge in labour costs that prompt the adoption of mechanised solutions.

The market for electric portable cement mixers is predicted to experience robust growth in the coming years, reaching a value of \$1.80 billion in 2029 with a compound annual growth rate (CAGR) of 9.0%. This predicted expansion during the forecast period can be attributed to factors such as the continuous expansion of smart city projects, the increased emphasis on energy-efficient building equipment, rising investments in infrastructure in emerging markets, the growing use of modular construction techniques, and the acceleration of urban redevelopment initiatives. Key trends expected during the forecast period include the incorporation of lithiumion battery technology for cordless usage, the application of lightweight composite materials to improve portability, the creation of noise-reducing mechanisms for city use, the inclusion of digital controls for precise mixing, and the integration of Internet of Things (IoT) capabilities for

remote supervision.

Download a free sample of the electric portable cement mixer market report: https://www.thebusinessresearchcompany.com/sample.aspx?id=26872&type=smp

What Are The Major Factors Driving The Electric Portable Cement Mixer Global Market Growth? The uptick in residential building ventures is projected to boost the electric portable cement mixer market's growth. Residential building ventures involve construction initiatives designed for habitation, including apartments, houses, and housing complexes. This increase is mainly due to the escalating demand for housing as the growing population and urbanization necessitate more residential spaces in both developed and emerging regions. The surge in residential building projects enhances the need for electric portable cement mixers—known for their transportability, reduced labor needs, and quicker mixing times—as they are perfect for residential foundations, driveways, patios, and home makeovers. For instance, the Australian Bureau of Statistics reported in July 2023 that the number of dwellings under construction had risen to 240,813 in the first guarter of 2023 from 240,065 in 2022. The number of new houses went up to 103,778 in 2023 from 101,240 the previous year. Hence, the expansion in residential building ventures is propelling the electric portable cement mixer market's growth. Increasing trends in do-it-yourself and home makeover activities due to cost-saving and self-reliance are driving the electric portable cement mixer market's growth. Do-it-yourself (DIY) and home makeover activities are a means of home repairs, enhancements, or upgrades done by homeowners, often opting for this route instead of hiring professional contractors due to the cost-saving benefits. Electric portable cement mixers, known for their convenience in mixing concrete and being easy to use, are preferred for small-scale construction and repair jobs. As per Houzz, a US-based software development platform, kitchen and bathroom remodeling were the top home improvement projects in the USA in 2023. In 2022, 28% of homeowners renovated kitchens, and 25% refurnished bathrooms, slightly more than the previous year's figures of 27% and 24%, respectively. Hence, the growing trends in do-it-yourself and home makeover activities are fuelling the growth of the electric portable cement mixer market.

Who Are The Leading Companies In The Electric Portable Cement Mixer Market? Major players in the Electric Portable Cement Mixer Global Market Report 2025 include:

- Harbor Freight Tools USA Inc.
- The Toro Company
- Ryobi Limited
- Multiquip Inc.
- MAI International Inc.
- Northern Industrial Tools Inc.
- The Marshalltown Company
- Crown Construction Equipment Co. Inc.
- Filamos S.r.l.
- Kushlan Products LLC

What Are Some Emerging Trends In The Electric Portable Cement Mixer Market? Key players in the electric portable cement mixer sphere are concentrating on creating innovative goods like trade-grade electric cement mixers. These efforts aim to enhance on-site mixing efficiency and satisfy the needs of professional construction practitioners. Trade-grade electric cement mixers are mobile, electrically operated mixing units designed for steady and efficient on-site concrete mixing, typically used in professional or frequent construction settings. To illustrate, in September 2024, JCB Tools Ltd, a UK power equipment and construction tools manufacturer, initiated the JCB-CM150E and JCB-CM150E-110 electric cement mixers. These mixers, equipped with 550W motors, 134L seam-welded drums, and pioneering 'fast-mix' paddles, were designed to provide excellent mixing efficiency and durability for demanding trade environments. These mixers were developed considering portability and simple usability, presenting both 110V and 230V options to confirm compatibility with different job-site power sources. The seam-welded drum construction boosts structural integrity and minimizes the possibility of material leakage, while the 'fast-mix' paddle feature enhances the speed and uniformity of cement mixing.

What Are The Primary Segments Covered In The Global Electric Portable Cement Mixer Market Report?

The electric portable cement mixer market covered in this report is segmented -

- 1) By Product Type: Drum Mixers, Batch Mixers, Continuous Mixers
- 2) By Power Source: Electricity Powered, Battery Operated
- 3) By Capacity: Small Capacity, Medium Capacity, Large Capacity
- 4) By Distribution Channel: Online, Offline
- 5) By Application: Construction Sites, Home Improvement, Industrial Use, Other Applications

Subsegments:

- 1) By Drum Mixers: Tilting Drum Mixers, Non-Tilting Drum Mixers, Reversing Drum Mixers, Double Cone Mixers
- 2) By Batch Mixers: Pan Type Mixers, Planetary Mixers, Turbo Mixers, Twin Shaft Mixers
- 3) By Continuous Mixers: Screw-Type Continuous Mixers, Ribbon Blade Mixers, Auger Mixers, Pugmill Mixers

View the full electric portable cement mixer market report:

https://www.thebusinessresearchcompany.com/report/electric-portable-cement-mixer-global-market-report

Which Region Is Forecasted To Grow The Fastest In The Electric Portable Cement Mixer Industry?

In 2024, the Asia-Pacific dominated the electric portable cement mixer market and is predicted to register the highest growth during the forecast period. The areas included in the global market report for electric portable cement mixers are Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East, and Africa.

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