

# Industrial Concrete Vibrators Market to Reach \$1.95 Billion by 2029 with 6.6% CAGR

*The Business Research Company's  
Industrial Concrete Vibrators Global  
Market Report 2025 – Market Size,  
Trends, And Global Forecast 2025-2034*

LONDON, GREATER LONDON, UNITED  
KINGDOM, September 4, 2025  
/EINPresswire.com/ -- What Is The  
Industrial Concrete Vibrators Market  
Size And Growth?

In recent times, there has been a significant expansion in the market size of industrial concrete vibrators. The sector is set to escalate from \$1.42 billion in 2024 to \$1.51 billion in 2025, experiencing a compound annual growth rate (CAGR) of 7.0%. This notable growth during the

“

Get 30% Off All Global  
Market Reports With Code  
ONLINE30 – Stay Ahead Of  
Trade Shifts,  
Macroeconomic Trends, And  
Industry Disruptors

”

*The Business Research  
Company*



The Business  
Research Company

The Business Research Company

historic period can be traced back to several factors including the growing necessity for effective concrete compaction, amplified adoption of precast concrete applications, an increase in residential construction projects, an intensified emphasis on curtailing construction timelines, and a surging demand for high-potency concrete in industrial assignments.

In the coming years, the industrial [concrete vibrators market](#) is predicted to experience robust growth.

Forecasted to reach a value of \$1.96 billion by 2029 with a compound annual growth rate of 6.6%, this growth can be

attributed to factors such as increased automation in the construction industry, heightened demand for efficient construction tools, expanding urban infrastructure, government investment in smart city initiatives, and a growing preference for quality and precision in concrete work. Current trends that will drive growth during the forecast period include advancements in wireless and battery-operated vibrators, the production of environmentally friendly and low-noise machinery, innovations in high-frequency vibrator technology, enhancements in remote monitoring and control features, and the evolution of modular and lightweight vibrator designs.

Download a free sample of the industrial concrete vibrators market report:

### What Are The Current Leading Growth Drivers For Industrial Concrete Vibrators Market?

The surge in sustainable construction methods is anticipated to boost the expansion of the industrial concrete vibrators market. Sustainable construction methods embody strategies that limit ecological harm by resourcefully utilizing resources, diminishing waste, and advancing energy efficacy throughout a building's life cycle. Ascending government rules aimed at curbing carbon emissions are prompting the construction sector to incorporate more environmentally friendly materials and power-saving designs to meet regulatory requirements. Industrial concrete vibrators aid in these sustainable efforts by increasing the robustness of concrete and ensuring longevity while also minimizing material waste and unnecessary revisions. For example, per the U.S. Green Building Council, a non-profit organization based in the United States, testified that in July 2024, they were involved in over 46,000 residential projects that achieved certification under the LEED green building rating system. Furthermore, 2023 witnessed nearly a 5% increase in newly registered LEED residential projects. Hence, the surge in sustainable construction methods positively influences the expansion of the industrial concrete vibrators market.

### Which Companies Are Currently Leading In The Industrial Concrete Vibrators Market?

Major players in the Industrial [Concrete Vibrators Global Market Report 2025](#) include:

- Atlas Copco AB
- Wacker Neuson SE
- WAMGROUP S.p.A.
- Badger Meter Inc.
- Chicago Pneumatic Tool Company
- Multiquip Inc.
- MBW Incorporated
- Allen Engineering Corporation
- VIBCO Inc.
- NetterVibration GmbH

### What Are The Prominent Trends In The Industrial Concrete Vibrators Market?

Leading companies in the industrial concrete vibrators market are concentrating on creating innovative products like controlled speed vibrators. The aim is to maintain the right vibration intensity across different concrete densities and mitigate the threat of excessive vibration, which could compromise structural strength. Controlled speed vibrators are industrial concrete vibrators with adjustable speed or frequency configurations enabling operators to adjust the vibration intensity as per the precise needs of the concrete mixture and positioning circumstances. For example, Minnich Manufacturing Co., an American construction machinery producer, introduced the Controlled Speed Vibrator (CSV) in January 2022. This groundbreaking electric flex shaft concrete vibrator stands apart with its Bluetooth connectivity, which allows operators to regulate and sustain exact vibration speeds of 6,000, 8,000, and 10,500 vibrations per minute (VPM). Regardless of changes in concrete loads, the CSV automatically maintains the

chosen speed, ensuring uniform, top-notch outcomes. Other notable features are its lightweight and durable construction, compatibility with universal motors, energy-efficient soft start function, and an ergonomic frame with a shoulder harness for improved user convenience. The CSV is designed to offer superior control, efficiency, and finishing quality to concrete professionals.

#### How Is The Industrial Concrete Vibrators Market Segmented?

The industrial concrete vibrators market covered in this report is segmented –

- 1) By Product Types: Internal Vibrators, External Vibrators, Surface Vibrators, Other Product types
- 2) By Power Source: Pneumatic, Hydraulic, Other Sources
- 3) By Frequency: High-frequency Vibrators, Variable-frequency Vibrators
- 4) By End-User: Construction Companies, Contractors, Other End-Users

#### Subsegments:

- 1) By Internal Vibrators: High-Frequency Internal Vibrators, Pneumatic Internal Vibrators, Electric Internal Vibrators, Flexible Shaft Internal Vibrators
- 2) By External Vibrators: Electric External Vibrators, Pneumatic External Vibrators, Hydraulic External Vibrators
- 3) By Surface Vibrators: Screed Vibrators, Plate Vibrators, Pan Vibrators
- 4) By Other Product Types: Formwork Vibrators, Handheld Vibrators, Custom-Built Vibrators

View the full industrial concrete vibrators market report:

<https://www.thebusinessresearchcompany.com/report/industrial-concrete-vibrators-global-market-report>

#### Which Is The Dominating Region For The Industrial Concrete Vibrators Market?

In 2024, the leading region in the Industrial Concrete Vibrators Global Market Report was Asia-Pacific, with a forecast for rapid growth. The report includes further analysis on regions such as Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa.

Browse Through More Reports Similar to the Global Industrial Concrete Vibrators Market 2025, By [The Business Research Company](#)

#### Converted Paper Products Global Market Report 2025

<https://www.thebusinessresearchcompany.com/report/converted-paper-products-global-market-report>

#### Decorative Concrete Global Market Report 2025

<https://www.thebusinessresearchcompany.com/report/decorative-concrete-global-market-report>

## Concrete Materials Global Market Report 2025

<https://www.thebusinessresearchcompany.com/report/concrete-materials-global-market-report>

Speak With Our Expert:

Saumya Sahay

Americas +1 310-496-7795

Asia +44 7882 955267 & +91 8897263534

Europe +44 7882 955267

Email: [saumyas@tbrc.info](mailto:saumyas@tbrc.info)

The Business Research Company - [www.thebusinessresearchcompany.com](http://www.thebusinessresearchcompany.com)

Follow Us On:

• LinkedIn: <https://in.linkedin.com/company/the-business-research-company>

Oliver Guirdham

The Business Research Company

+44 7882 955267

[info@tbrc.info](mailto:info@tbrc.info)

Visit us on social media:

[LinkedIn](#)

[Facebook](#)

[X](#)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/845633104>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.