

# Jobsite Fan Market to Reach USD 1,432 Mn by 2035 Amid Rising Demand for Ventilation Solutions in Industrial Sectors

*Jobsite Fan Market projected to reach USD 1.43 billion by 2035, driven by demand for workplace safety, energy efficiency, and smart ventilation solutions.*

ROCKVILLE, MD , MD, UNITED STATES, July 15, 2025 /EINPresswire.com/ -- The global [jobsite fan market](#) is poised for substantial growth, projected to rise from USD 803.1 million in 2024 to USD 1,432 million by 2035. This marks a steady expansion at a compound annual growth rate (CAGR) of 5.4%

during the forecast period from 2025 to 2035. The growth is largely fueled by the increasing need for efficient ventilation and air circulation solutions across industrial, commercial, and residential applications.

Jobsite fans have become an essential component of modern construction and manufacturing environments, providing critical support in maintaining optimal working conditions, controlling dust, improving air quality, and enhancing overall workplace safety. The expanding construction sector, combined with growing awareness about worker safety and productivity, continues to drive the demand for these robust, high-performance fans.

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Key Takeaways from Market Study:

1. The global jobsite fan market is expected to reach USD 1,432 million by 2035, up from USD 803.1 million in 2024.
2. The market is projected to grow at a CAGR of 5.4% during the forecast period 2025 to 2035.
3. Cordless jobsite fans are gaining popularity due to their portability and convenience.



4. Demand is increasing in construction and industrial sectors for effective ventilation and cooling.
5. North America continues to dominate the market owing to robust infrastructure and renovation activities.

#### Leading Players Driving Innovation in the Jobsite Fan Market:

Prominent players in the market are DEWALT, Milwaukee Tool, Klein Tools, Inc., RYOBI Limited, Makita, among others.

#### Key Growth Drivers:

**Occupational Safety & Thermal Regulation:** The upsurge in construction and industrial projects has increased demand for robust jobsite fans to combat heat stress, improve air quality, and protect workers in confined or high-temperature settings.

**Technological Innovation:** Advances in hybrid AC/DC compatibility, brushless motors, variable speed controls, and energy-efficient designs are driving user adoption by delivering superior mobility, durability, and performance.

**Sustainability Initiatives:** Manufacturers are integrating recyclable materials and energy-efficient motors to minimize their environmental footprint, aligning with corporate sustainability goals.

#### Regional Performance Trends:

North America leads, supported by stringent workplace safety norms and advanced infrastructure.

Asia-Pacific—especially China and India—exhibits robust growth, fueled by both industrial expansion and construction activity.

Europe shows steady uptake driven by regulations and rising demand for smart, portable solutions.

#### Industry Players & Innovations:

Leading market participants include DEWALT, Milwaukee Tool, Klein Tools, RYOBI, Makita, Emerson (RIDGID), Metabo, Bosch, Hilti, and CRAFTSMAN.

In May 2024, Milwaukee introduced the M18 Cordless Jobsite Fan (model 0821-20) with PACKOUT compatibility, 4,000 CFM airflow, durable pivot head, and extended runtime.

DEWALT's cordless fan with remote control, launched in 2023, enhances usability, while battery advancements now support up to 12 hours of continuous operation.

Smart features—such as app-based speed adjustment and hybrid power—are gaining traction, especially in North America.

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More Valuable Insights on Offer:

Fact.MR, in its new offering, presents an unbiased analysis of the Jobsite Fan Market, presenting historical data for 2020 to 2024 and forecast statistics for 2025 to 2035.

The jobsite fan market is segmented based on fan output (CFM), mounting type, blade diameter, end user, sales channel, and region. In terms of fan output, the market is categorized into below 300 CFM, 300–1,000 CFM, 1,000–5,000 CFM, and above 5,000 CFM. By mounting, jobsite fans are classified as fixed or wall-mounted, portable, and others. When segmented by blade diameter, the categories include less than 7 inches, 7–10 inches, and above 10 inches.

Based on end user, the market serves industrial, commercial, residential, agricultural, and institutional sectors. Regarding sales channels, distribution is divided into online and offline sales. Online sales are further split into company or brand websites and commerce websites, while offline sales include hypermarkets/supermarkets, specialty stores, and others. Geographically, the market spans North America, Latin America, Western Europe, Eastern Europe, East Asia, South Asia & Pacific, and the Middle East & Africa.

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The global [industrial ventilation fan market](#) is valued at USD 1,370 million in 2025. As per Fact.MR analysis, the industry will grow at a CAGR of 7% and reach USD 2,690 million by 2035.

According to latest research by Fact.MR, industrial fans market is set to witness steady growth during 2021 to 2031. [Demand for industrial fans](#) will witness growth in coming years, owing to increase in number of new small and large industries in developing countries.

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assist companies in navigating dynamic market challenges with confidence and achieving long-term success. With a global presence and a team of experienced analysts, FACT.MR ensures its clients receive actionable insights to capitalize on emerging opportunities and stay ahead in the competitive landscape.

Contact Us:

US Sales Office:

11140 Rockville Pike

Suite 400

Rockville, MD 20852

United States

Tel: +1 (628) 251-1583

Sales Team : [sales@factmr.com](mailto:sales@factmr.com)

S. N. Jha

Fact.MR

+1 628-251-1583

[email us here](#)

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