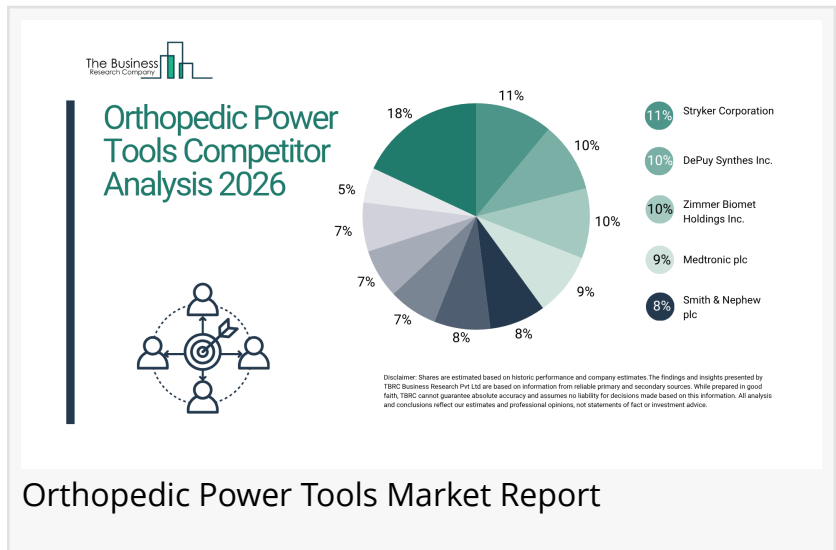


Orthopedic Power Tools Market Top Companies, Competitive Analysis, and Investment Outlook

*The Business Research Company's
Orthopedic Power Tools Global Market
Report 2026 – Market Size, Trends, And
Forecast 2026-2035*

LONDON, GREATER LONDON, UNITED
KINGDOM, July 12, 2026

/EINPresswire.com/ -- The [orthopedic power tools market](#) is dominated by a mix of global medical device manufacturers and specialized surgical equipment providers. Companies are emphasizing battery-powered system advancements, ergonomic handheld instrument development, precision drilling and sawing capabilities, sterilization-compatible designs, and digital integration technologies to strengthen market positioning and address evolving surgical requirements. Focus on procedural efficiency, surgical accuracy, device reliability, reduced operating room downtime, and adherence to stringent healthcare quality standards remains essential for competitive differentiation. Understanding the competitive landscape is critical for stakeholders pursuing expansion opportunities, technology advancement, and strategic collaborations within the evolving orthopedic surgical device ecosystem.



Which Market Player Is Leading The Orthopedic Power Tools Market?

•According to our research, Stryker Corporation led global sales in 2024 with an 11% market share. The company's orthopedic instruments business, which is directly involved in the orthopedic power tools market, offers an extensive portfolio of surgical drills, reamers, saw systems, and battery-powered instruments that support orthopedic procedures through enhanced precision, procedural consistency, operational efficiency, and performance across trauma, spine, and joint reconstruction applications.

Who Are The Major Players In The Orthopedic Power Tools Market?

Major companies operating in the orthopedic power tools market are Stryker Corporation, DePuy Synthes Inc., Zimmer Biomet Holdings Inc., Medtronic plc, Smith & Nephew plc, B. Braun

Melsungen AG, Becton, Dickinson and Company, Arthrex Inc., Integra LifeSciences Holdings Corp., CONMED Corporation, Corin Group, Exactech Inc., Aesculap AG, Brasseler, MicroAire Surgical Instruments Inc., De Soutter Medical Ltd., Intrauma S.p.A., Allo Tech Co. Ltd., Aygun Surgical Instruments Co. Inc., Manman Manufacturing Company Pvt. Ltd., GPC Medical Ltd., OsteoMed Inc., Arbutus Medical Inc., Adeor Medical AG, DynaMedic Co. Ltd., Elite Surgical Pvt. Ltd.

How Concentrated Is The Orthopedic Power Tools Market?

•The market is highly concentrated, with the top 10 players accounting for 82% of total market revenue in 2024. This level of concentration reflects substantial technological and clinical entry barriers, driven by stringent medical device regulations, specialized surgical performance requirements, advanced engineering capabilities, and the need for established distribution and service networks. Leading players such as Stryker Corporation, DePuy Synthes Inc., Zimmer Biomet Holdings Inc., Medtronic plc, Smith & Nephew plc, Biomet Inc., B. Braun Melsungen AG, Becton, Dickinson and Company, Arthrex Inc., and Integra LifeSciences Holdings Corp. hold notable market shares through comprehensive orthopedic instrument portfolios, strong healthcare provider relationships, global commercial presence, and continuous innovation in powered surgical systems and procedural technologies. As demand for minimally invasive orthopedic procedures, surgical precision enhancement, operating room efficiency, and advanced orthopedic treatment solutions increases, technology development, strategic partnerships, and product portfolio expansion are expected to strengthen the competitive positioning of these leading companies in the market.

•Leading companies include:

- oStryker Corporation (11%)
- oDePuy Synthes Inc. (10%)
- oZimmer Biomet Holdings Inc. (10%)
- oMedtronic plc (9%)
- oSmith & Nephew plc (8%)
- oBiomet Inc. (8%)
- oB. Braun Melsungen AG (7%)
- oBecton, Dickinson and Company (7%)
- oArthrex Inc. (7%)
- oIntegra LifeSciences Holdings Corp. (5%)

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Who Are The Key Raw Material Suppliers In The Orthopedic Power Tools Market?

•Major raw material suppliers in the orthopedic power tools market include Carpenter Technology Corporation, ATI Inc., Sandvik AB, Kennametal Inc., Materion Corporation, DSM Biomedical, Solvay SA, Victrex plc, Morgan Advanced Materials plc, BASF SE, DuPont de Nemours

Inc., Precision Edge Surgical Products Company LLC, CoorsTek Inc., CeramTec GmbH, Resonac Corporation, Fort Wayne Metals Research Products LLC, Oerlikon Group, Freudenberg Medical LLC, TekniPlex Healthcare.

Who Are The Major Wholesalers And Distributors In The Orthopedic Power Tools Market?

- Major wholesalers and distributors in the orthopedic power tools market include Owens & Minor Inc., Henry Schein Inc., Cardinal Health Inc., McKesson Corporation, Medline Industries LP, NDC Inc., Concordance Healthcare Solutions LLC, HealthTrust Performance Group, Vizient Inc., CME Corp., AliMed Inc., MFI Medical Equipment Inc., Sarnova Inc., SourceMark Medical LLC, Agiliti Health Inc., US Med-Equip Inc., Numed Healthcare, B. Braun Medical Inc., Stryker Sustainability Solutions, Zimmer Biomet Distribution.

Who Are The Major End Users Of The Orthopedic Power Tools Market?

- Major end users in the orthopedic power tools market include Mayo Clinic, Cleveland Clinic, Mass General Brigham, Johns Hopkins Hospital, Apollo Hospitals Enterprise Ltd., Fortis Healthcare Ltd., Max Healthcare Institute Ltd., HCA Healthcare Inc., Tenet Healthcare Corporation, Universal Health Services Inc., Kaiser Permanente, Ascension Health, NHS Foundation Trust hospitals, Ramsay Health Care Ltd., Spire Healthcare Group plc., Encompass Health Corporation, Community Health Systems Inc., Ardent Health Services LLC, Sanford Health, Medica Sur.

What Are The Major Competitive Trends In The Market?

- Battery-powered orthopedic surgical systems are transforming the orthopedic power tools market by improving surgical precision, enhancing procedural flexibility, and supporting greater efficiency across orthopedic operating environments.
- Example: In June 2025, Arthrex launched the Synergy Power System, a battery-powered orthopedic instrument platform designed for sports medicine, arthroplasty, trauma, and distal extremity procedures.
- Its lightweight ergonomic handpieces, dual trigger rotary drill technology, sagittal saw configuration, and flexible battery architecture enhance surgical workflow efficiency, improve instrument handling, and strengthen procedural performance across orthopedic applications.

Which Strategies Are Companies Adopting To Stay Ahead?

- Battery-Powered Surgical Systems Improving Orthopedic Procedure Efficiency
- Ergonomic Power Tool Designs Enhancing Surgical Precision And Control
- Integration Of Smart Surgical Technologies Supporting Orthopedic Workflows
- Product Innovations Advancing High-Performance Orthopedic Instrument Platforms
- Strategic Collaborations Strengthening Orthopedic Technology Development And Expansion

Access The Detailed Orthopedic Power Tools Market Report Here

https://www.thebusinessresearchcompany.com/report/orthopedic-power-tools-global-market-report?utm_source=EINPresswire&utm_medium=Paid&utm_campaign=Jul_PR

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- Market attractiveness scoring and analysis
- Total addressable market (TAM) analysis
- Company scoring matrix graphics and tables
- Excel-based forecasting dashboards
- Market hotspots infographics
- Key technologies and future trend analysis
- Updated graphics and tables

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