

COMPANY OVERVIEW

Sacks Parente Golf, Inc. (Nasdaq: SPGC), doing business as NEWTON GOLF, is a premium golf equipment company leveraging cutting-edge technology and physics-driven design principles. The company specializes in manufacturing ultra-low balance point (ULBP) putters, high-MOI (Moment of Inertia) designs, and innovative Newton Motion carbon fiber shafts. NEWTON GOLF operates a U.S.-based manufacturing facility and distributes its products globally, with a retail footprint that includes all 126 Club Champion stores in the U.S. as well as key distribution agreements in Japan and South Korea. The company aims to capture market share in the \$10.2 billion global golf equipment industry by combining scientific innovation with premium design.

KEY CONSIDERATIONS

- NEWTON GOLF develops patented, physics-driven products, including putters and carbon fiber shafts.
- The company's U.S.-based manufacturing facility ensures quality control and minimizes supply chain risks.
- NEWTON GOLF products have been validated by professional golfers, with 34 players using Newton Motion shafts on the Champions Tour.
- Global distribution agreements provide access to high-value markets in Japan and South Korea.
- NEWTON is expanding its portfolio to include golf apparel and accessories for broader market reach.
- Rapid revenue growth with 1H24 revenues up ~750% compared to 1H23, supported by product launches and distribution expansion.

REVOLUTIONIZING GOLF WITH SCIENCE

NEWTON GOLF combines physics-driven innovation and premium design to elevate player performance.

PHYSICS-BASED INNOVATION

NEWTON GOLF's products incorporate physics principles to enhance accuracy, distance, and control.

U.S.-BASED MANUFACTURING ADVANTAGE

A Missouri-based facility streamlines production, ensuring consistent quality and faster delivery.

PROFESSIONAL VALIDATION

Over 30 professional players trust Newton Motion shafts, showcasing the performance benefits of NEWTON's technology.

GLOBAL DISTRIBUTION NETWORK

Retail agreements in Japan and South Korea position NEWTON GOLF in two of the largest golf markets.

EXPANDING PRODUCT PORTFOLIO

NEWTON is diversifying into golf apparel and accessories, targeting growth in adjacent markets.

STRONG REVENUE GROWTH

The company has demonstrated significant financial momentum, with quarterly revenues exceeding \$1.2M in Q3 2024.



INNOVATING THE GAME OF GOLF THROUGH TECHNOLOGY AND PRECISION

Founded in 2018 as Sacks Parente Golf, the company was rebranded as NEWTON GOLF to emphasize its reliance on physics-based innovation, referencing Sir Isaac Newton's laws of motion. Co-founded by industry veterans Steve Sacks and Rich Parente, the company has introduced patented technologies, including Ultra-Low Balance Point (ULBP) putters and Newton Motion shafts. These designs address key performance needs for golfers, promoting stability, accuracy, and improved swing mechanics.

NEWTON's growth strategy is supported by its U.S. manufacturing capabilities in Missouri, enabling quality control and mitigating supply chain disruptions. The company's retail partnerships, including placement in all Club Champion stores, and its international distributors in Japan and South Korea, provide broad access to high-value markets.

The company's products include the Series 02 DRAC and Series 54MC putters and the Newton Motion line of shafts for drivers and fairway woods. Independent testing and professional adoption validate the performance benefits of these innovations. NEWTON is also exploring growth opportunities in golf apparel and accessories to expand its market presence.

The golf equipment market presents substantial growth potential, with annual sales of \$5.3 billion in the U.S. and \$10.2 billion globally. By focusing on premium product segments and leveraging its rapid revenue growth, NEWTON is well-positioned to increase its market share and capitalize on these opportunities.

With a proven management team and a clear growth trajectory, NEWTON GOLF is poised to become a leader in the premium golf equipment space.

126

U.S. (Club Champion) retail locations

\$10.2 BILLION

Estimated global golf equipment market size (2022)

34

Pro golfers using Newton Motion shafts

~750%

Revenue growth in 1H24 compared to 1H23



LEADERSHIP





- DR. CAMPBELL HAS BEEN LEADING NEWTON AS EXECUTIVE CHAIRMAN SINCE 2018, BRINGING NEARLY FOUR DECADES OF EXPERTISE IN ADVANCED TECHNOLOGY AND PRODUCT INNOVATION.
- HE SUCCESSFULLY GUIDED TWO COMPANIES THROUGH PUBLIC OFFERINGS, DEMONSTRATING HIS ABILITY TO SCALE BUSINESSES AND DRIVE GROWTH.
- AS CEO OF V-GRID ENERGY SYSTEMS, HE IS TRANSFORMING AGRICULTURAL WASTE INTO RENEWABLE ENERGY AND BIO-CARBON, PUSHING THE BOUNDARIES OF SUSTAINABLE INNOVATION.
- DURING HIS TENURE AS SVP & GM AT LAM RESEARCH, HE OVERSAW A \$1.2 BILLION DIVISION, DELIVERING EXCEPTIONAL RESULTS IN OPERATIONS AND MANAGEMENT.
- DR. CAMPBELL HOLDS A PH.D. IN ELECTRICAL AND ELECTRONICS ENGINEERING FROM UCLA AND DUAL ENGINEERING DEGREES (BA/MA) FROM CAMBRIDGE UNIVERSITY.

ANGELO PAPADOURAKIS EXECUTIVE VICE PRESIDENT OF SALES & DISTRIBUTION



- ANGELO PAPADOURAKIS HAS SERVED AS NEWTON'S EVP OF SALES & DISTRIBUTION SINCE 2019, LEVERAGING HIS EXTENSIVE BUSINESS AND INNOVATION EXPERTISE.
- HE IS THE FOUNDER OF NEWSPIN GOLF, WHERE HE CREATED THE SWINGSMART MOTION CAPTURE SYSTEM, A CUTTING-EDGE GOLF TECHNOLOGY.
- HIS EARLY CAREER INCLUDES DESIGNING ALGORITHMIC TRADING SYSTEMS AT AG TRADING AND PRACTICING LAW AS A CIVIL LITIGATION AND CRIMINAL DEFENSE ATTORNEY.
- PAPADOURAKIS HOLDS FOUR U.S. PATENTS FOR SENSOR-BASED MOTION CAPTURE TECHNOLOGIES.
- HE EARNED HIS JURIS DOCTOR FROM DEPAUL UNIVERSITY AND A B.A. IN ECONOMICS FROM THE UNIVERSITY OF ILLINOIS AT URBANA.

AKINOBU YORIHIRO DIRECTOR, CHIEF TECHNOLOGY OFFICER



- AKINOBU "AKI" YORIHIRO, A CO-FOUNDER OF NEWTON GOLF, SERVES AS ITS DIRECTOR AND CHIEF TECHNOLOGY OFFICER, LEADING PRODUCT INNOVATION AND DEVELOPMENT.
- HE HAS HELD MULTIPLE LEADERSHIP ROLES AT NEWTON, INCLUDING CHIEF LEGAL OFFICER AND CFO.
- YORIHIRO IS ALSO THE CHAIRMAN OF THE BOARD FOR NIPPON XPORT VENTURES.
- HE HAS A STRONG BACKGROUND IN CROSS-BORDER TRANSACTIONS, HAVING BEEN A CORPORATE M&A PARTNER AT BINGHAM MCCUTCHEN LLP.
- YORIHIRO EARNED A B.A. IN ECONOMICS AND MATHEMATICS FROM CLAREMONT MCKENNA COLLEGE AND A J.D. FROM GEORGETOWN UNIVERSITY LAW CENTER.

