



Woodward Fact Sheet

Woodward, Inc. (NASDAQ:WWD), is a global leader in the design, manufacture and service of energy conversion and control solutions for aerospace and industrial equipment markets.

Energy Control Solutions Leader

Woodward's purpose is to design and deliver energy control solutions our partners count on to power a clean future. This includes a long legacy of leadership in aviation engine controls actuation, and cockpit systems for commercial and military aircraft, as well as pioneering innovation to enable the future of net-zero flight. We also provide energy control systems industrial customers rely on worldwide for 24/7 reliability and performance in transportation, power generation, construction and mining, and oil and gas.

Woodward brings more than 150-years of innovation, product design excellence, and precision manufacturing to some of the world's biggest challenges today, including decarbonization and efficient and reliable performance under extremely harsh conditions. Our solutions are found on virtually all major commercial and business aircraft platforms as well as in major industrial and infrastructure applications. The world's largest aircraft and industrial original equipment manufacturers (OEMs), as well as end users, trust Woodward to provide controls for their critical applications.

Global Impact

- Headquartered in Fort Collins, Colorado, USA, Woodward operates globally, with more than 40 locations in 17 countries, and a network of global parts and service providers
- Founded in 1870
- More than 9,500 members worldwide
- \$2.91 billion in net sales in 2023
- Core manufacturing facilities in the United States, Germany, Poland, Bulgaria, United Kingdom, and China
- Guided by core values of integrity, respectful and accountable, and humble and driven

Aerospace

As an industry leader in developing and delivering energy control and integrated propulsion systems, Woodward's Aerospace Business Segment applies total system solutions to meet customers' rigorous needs for performance and reliability while delivering fuel efficiency. Woodward is also working with aircraft OEMs on breakthrough technologies for the next generation of low-carbon flight, such as electrification, alternative fuels, and aerodynamic motion control solutions.



Industrial

Woodward helps industries, including transportation, power generation, construction and mining, and oil and gas, achieve the highest levels of reliability and efficiency. Our technologies are also helping our customers as they transition to renewable energy. These solutions drive power management in transportation, agriculture, shipping, mining, power plants, electrical grids and data centers. Our energy control technologies are often applied to the challenges across industrial and aerospace applications.

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