



Pro-Dex Medical Devices
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VITAL STATISTICS

Year Founded: 1971
 Number of Employees: 130
 Number of Facilities: 3
 Annual Sales: \$25 Million

WHO WE ARE

Pro-Dex designs, develops and manufactures electric, air, and battery powered rotary drive surgical instruments for the medical and dental industries. Pro-Dex also provides embedded, multi-axis motion control software and hardware for industrial and scientific applications.

Founded in 1971, Pro-Dex pioneered the first miniature air motors for surgical procedures, later expanding upon that technology to develop a broad base of powered products for use in the dental and medical markets, as well as aerospace and military applications.

Headquartered in Irvine, California and with operations in Oregon and Nevada, Pro-Dex is focused on getting customers to market faster, at a lower total cost, and with a higher quality product.

MAJOR MARKETS

Services, products and support provided worldwide.

Medical Device Design, Prototyping and Manufacturer to the Orthopedic, Spine, Neurology, Podiatry, Cranial-Maxiofacial, Oral Surgery, and Dental markets.

SERVICES OFFERED

Pro-Dex innovates to make your vision a reality. Imagine if there were no limits in the field of medical devices. Pro-Dex acts as an extension of your team, helping to accelerate the future, and transform your vision into reality. From concept to market, Pro-Dex is *Accelerating Possibilities*.



Pro-Dex is ISO:13485-certified and works with some of the leading names in the medical device industry to develop and manufacture cutting-edge powered surgical instruments. Pro-Dex utilizes coordinated design and manufacturing capabilities for designing products for manufacturability.

Pro-Dex is able to dramatically compress conventional design and manufacturing timeframes by months and in some cases years. This results in a substantial competitive advantage. OEM's working with Pro-Dex are able to bring their medical devices to market faster, at a lower cost, and provide a higher quality product.

Services include:

- Product Design
- Prototyping and Production
- Comprehensive Program Management
- Advanced Validation and Process Management
- Contract Manufacturing and Sterilization
- State-of-the-Art Manufacturing Locations

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