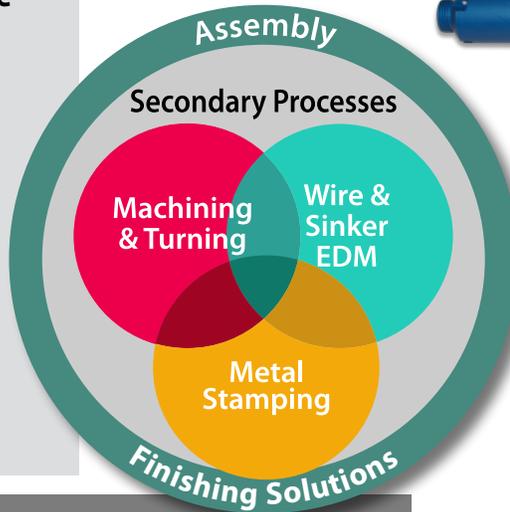


MAJOR MARKETS

- Orthopedic Joint Replacement
- Spine / Extremity
- Trauma
- Endoscopic / Sports Medicine

We offer a dedicated, **new product development team** that includes resources and equipment for **seamless product launches** or transfers combined with capacity and scale to fast-track volume production.



Oberg Medical is a trusted contract manufacturing partner with leading medical device OEMs across the globe. Our offerings include metal and plastic implants, instruments, and complex assemblies provided from our world-class manufacturing facilities in Pittsburgh, Chicago, and Connecticut. Our full-service core competencies include 3-, 4-, and 5-axis machining, CNC and Swiss turning, wire and sinker EDM, and complex assembly as well as automation system design and specialized surface treatment capabilities.



QUICK FACTS

Founded in 1948

700+ employees

450,000+ sq. ft. of manufacturing space

Five medical manufacturing facilities located in Pennsylvania, Illinois and Connecticut

- Milling, EDM, Turning, Assembly: 320,000 sq. ft. (PA)
- Precision Metal Stamping, Assembly: 100,000 sq. ft. (PA)
- Milling, EDM, Turning, Assembly: 70,000 sq. ft. (IL)
- Finishing Solutions, Milling, Turning: 5,000 sq. ft. (CT)

Certifications:

ISO 13485:2016 • ISO 9001:2015 • FDA Reg #3003639920

Your Strategic Partner For Contract Manufacturing



Services Offered | Key Differentiators

Product Launches / New Product Development Support

- Highly technical: single-point contact
- Dedicated teams: Program Managers, Quality/Manufacturing and Process Engineers
- Dedicated people and equipment for launch and design transfer activities

Full Range of Volume Production

- Validated processes, high-end, precision equipment
- Our "Triple-Double": 50+ mills, 40+ wire EDM Machines, 30+ turning centers
- Wide range of internal secondary processes and assembly services
- Robotically controlled work cells with integrated CMM inspection
- "Quick-Turn Medical" cell for rapid product development
- Domestic US production and LCC manufacturing operations in Costa Rica

Technology Focus

- No-heat, non-stress process for burr-free surface finishes less than 1 RA μ .
- Specialized surface treatments with robotic assisted and manual polishing, etc.
- Superior grinding process ideal for Nitinol, Titanium, Cobalt Chrome, Stainless and other difficult-to-machine materials and applications
- Sharps, needles, close-tolerance hexalobe drivers, Nitinol components

Other Core Competencies

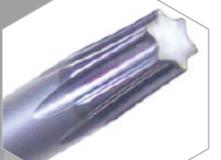
- 70 years of innovation and precision manufacturing proficiency
- Focused DFM expertise to manage part quality and costs
- Integrated die design and build, part development and production stamping
- **50 stamping presses:** 5 to 500-ton capacity, bed sizes up to 120", 1,200 strokes/min.
- Internal special processes: heat treatment, cryogenics, bead blasting, cleaning, passivation, welding (laser tig), cosmetic laser marking (FOBA)



Femoral and Box Trial



Surgical Staple Cartridges



Hexalobe Driver



Femoral Sizer



Oberg Medical
273 North Pike Road
Sarver, PA 16055 USA

Manufacturing Locations:
Freeport, PA USA • Sarver, PA USA
Chicago, IL USA • Wallingford, CT USA

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