



Wolf Robotics Company Overview

A Leading Robotics Integrator

OUR PEOPLE:

We have experts in:

- Project Management
- Controls Engineering
- Mechanical Engineering
- Software Engineering
- Tooling Engineering
- Assembly
- Programming
- Phone Support
- Customer Service

KNOW HOW:

- 21 Certified Welding Inspectors (CWI)
- 16 Certified Robotic Arc Welding Technicians (CRAW-T)
- 6 Six Sigma Black Belts at Wolf Robotics

INDUSTRIES SERVED:

- Heavy Fabrication
- Power Generation
- Construction
- Transportation
- Structural
- Pipeline
- Shipbuilding
- Offshore

Who we are:

Wolf Robotics LLC, A Lincoln Electric Company, has manufactured robotic integration solutions for automated ARC welding, cutting systems, cladding, 3-D metal printing, material removal, and material handling applications for close to 40 years.

With 8,500 robot systems around the world, Wolf Robotics is one of the largest general manufacturing robot integrators in North America.

Experience. Innovation. Quality.

When it comes to automation, there is very little Wolf Robotics hasn't done. We've been around long enough to see the inception of robotic use in general industry.

We've always been on the cutting-edge of robotic innovation; creating automation solutions never done or seen before. Everyday, we forge the new way...the better way of getting the job done.

Our customers come back time after time for new automation solutions. Why? Because we build a partnership with our customers based on working with them to solve their production issues right—the first time.

Expertise in:

ARC Welding

- Single Wire MIG
- Tandem Wire MIG
- TIG
- SAW

Laser

- Hot Wire
- Cold Wire
- Powder
- Hybrid

Complementary Processes

- Cutting (Plasma, Oxyfuel)
- 3-D Metal Printing
- Cladding
- Grinding
- Preheat

Let Wolf Robotics Show You How.

Put the latest automation technologies to work and revolutionize your fabrication operations.



We have developed cutting-edge technology in:

Heavy Welding

- Multi-Pass
- Adaptive
- Sensor Integration
- Part Manipulation

Additive

- Cladding
- Path Generation
- 3-D Printing
- Calibration

Multi-Process

- Neck Changing
- Tool Changing
- Process Switching
- Path Reuse

Learn more!

Visit or call us at:

www.wolfrobotics.com

866.965.3789 (toll-free)

