

To AMS Visitors,

We welcome your visit to Automated Manufacturing Solutions equipment building facility at 19706 Progress Drive, Strongsville, Ohio. We are conveniently located less than 10 miles from Cleveland Hopkins Airport, about 18 miles from Downtown Cleveland and minutes from all northern Ohio Interstates.

We look forward to your visit.

Driving Directions:

From the North:

Take I-90 West to I-71 South to EXIT 234 (US42/Pearl Rd). Turn Right (at the light) onto US42 towards Strongsville. Approximately 2 miles down US42, turn Right (at the light) onto Progress Dr. AMS is on the Right about 0.4 miles down Progress Dr. If you reach Alameda Dr., you have gone too far.

From the South:

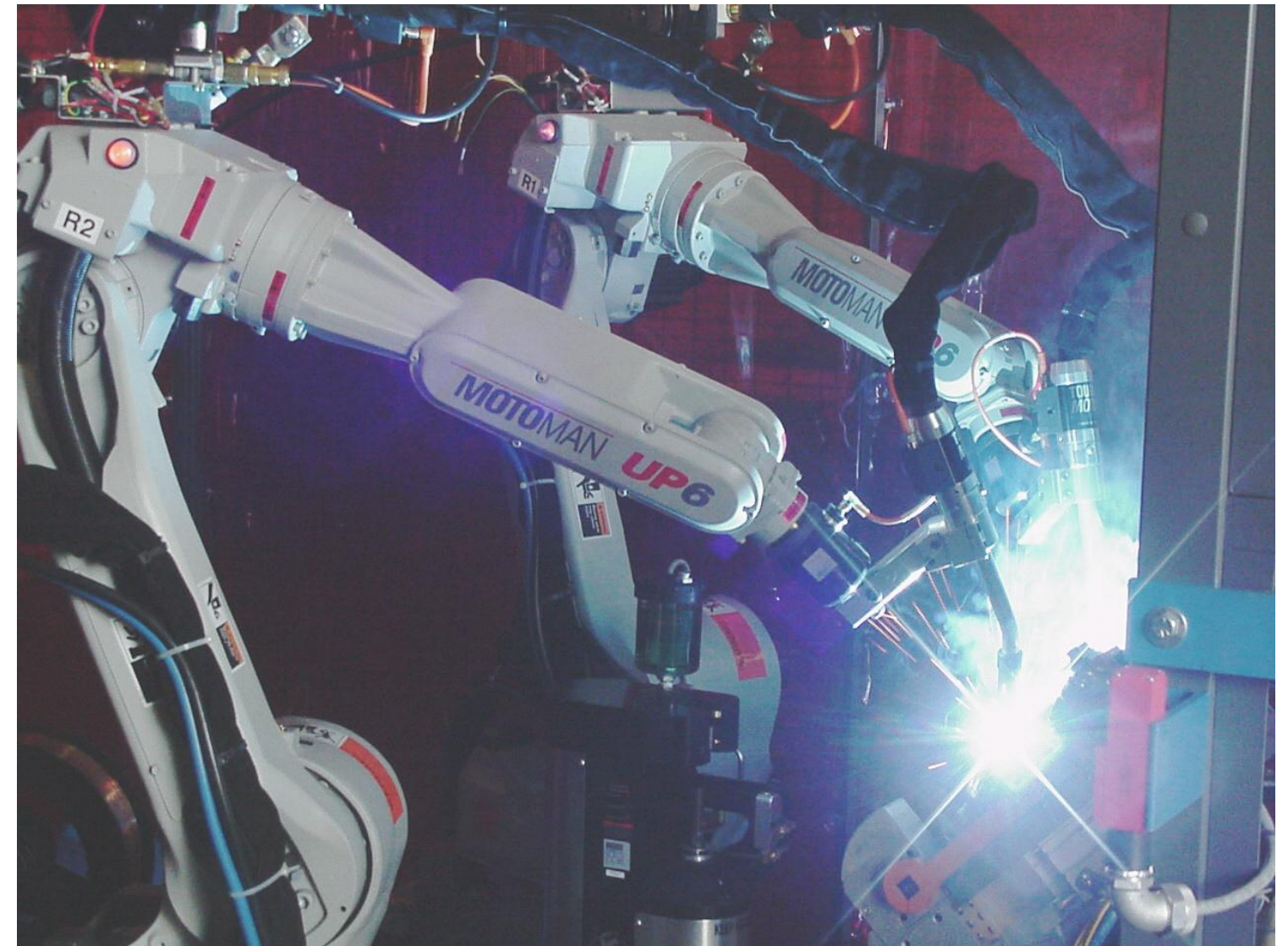
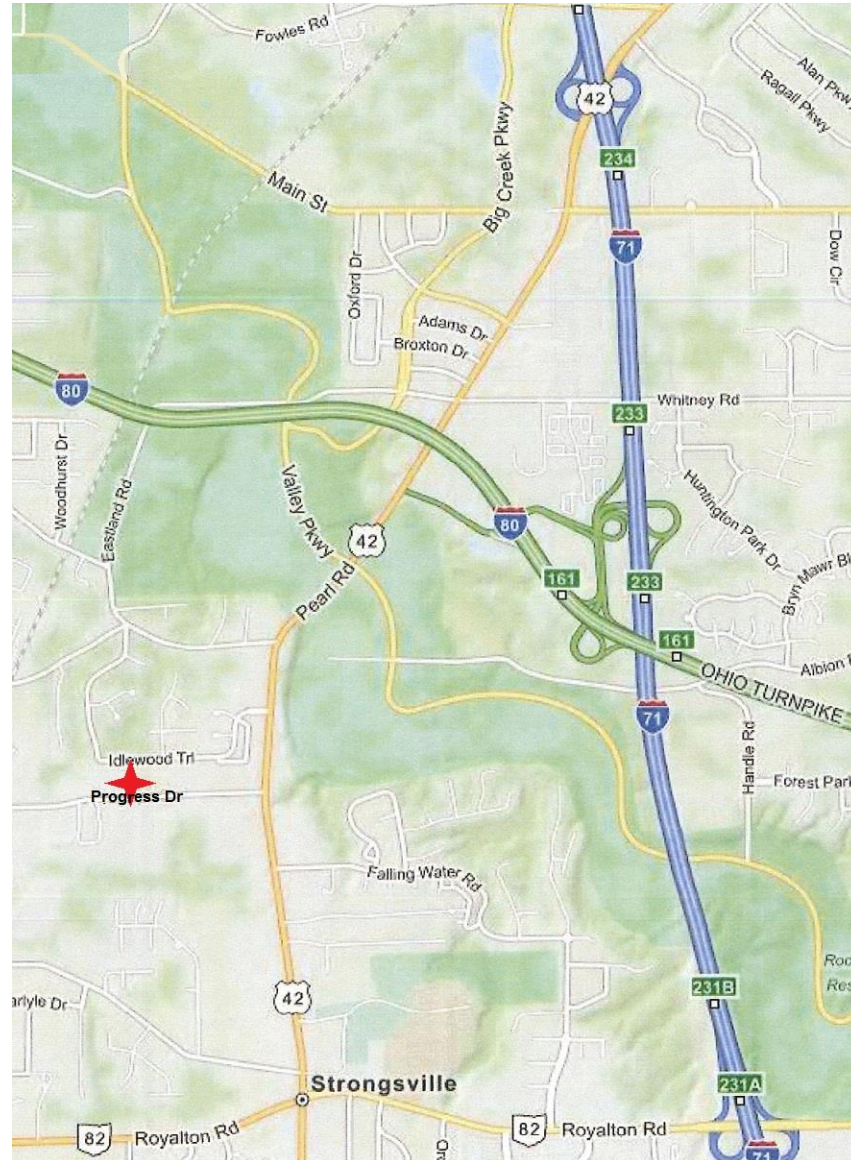
Take I-71 North to EXIT 231 (OH82/Royalton Rd). Turn Left (at the light) onto OH82 towards Strongsville. Follow OH82 West towards Strongsville Mall for approximately 1.4 miles. Turn Right (at the light) onto US42 (Pearl Rd). Approximately 1 mile down Pearl Rd., turn Left (at the light) onto Progress Dr. AMS is on the Right about 0.4 miles down Progress Dr. If you reach Alameda Dr., you have gone too far.

From the East:

Take I-80 (Ohio Turnpike) West to EXIT 161 (I71/US42). After the toll booth, bear right onto the US42 Strongsville EXIT. Turn Left (South) (at the light) onto US42 (Pearl Rd). Approximately 1 mile down Pearl Rd., turn Right (at the light) onto Progress Dr. AMS is on the Right about 0.4 miles down Progress Dr. If you reach Alameda Dr., you have gone too far.

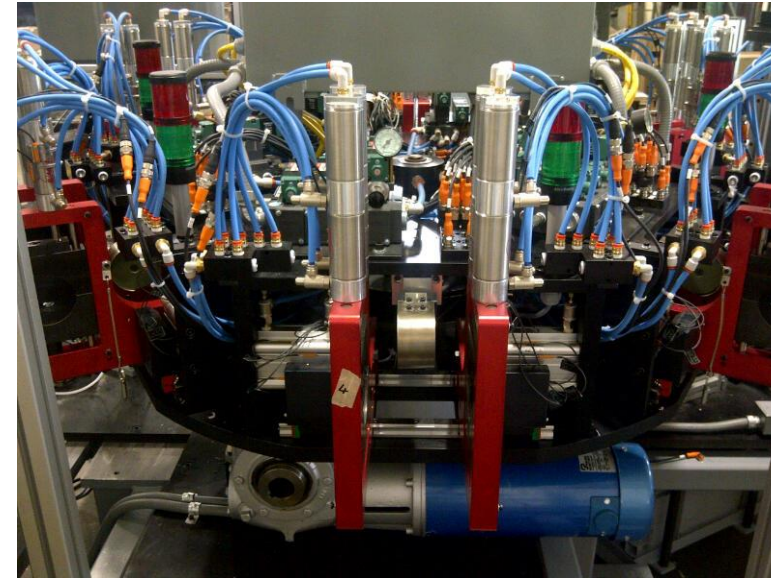
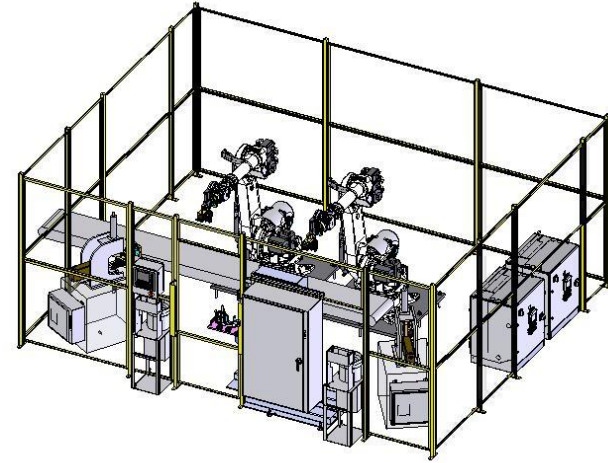
From the West:

Take I-80 (Ohio Turnpike) East to EXIT 161 (I71/US42). After the toll booth, bear right onto the US42 Strongsville EXIT. Turn Left (South) (at the light) onto US42 (Pearl Rd). Approximately 1 mile down Pearl Rd., turn Right (at the light) onto Progress Dr. AMS is on the Right about 0.4 miles down Progress Dr. If you reach Alameda Dr., you have gone too far.

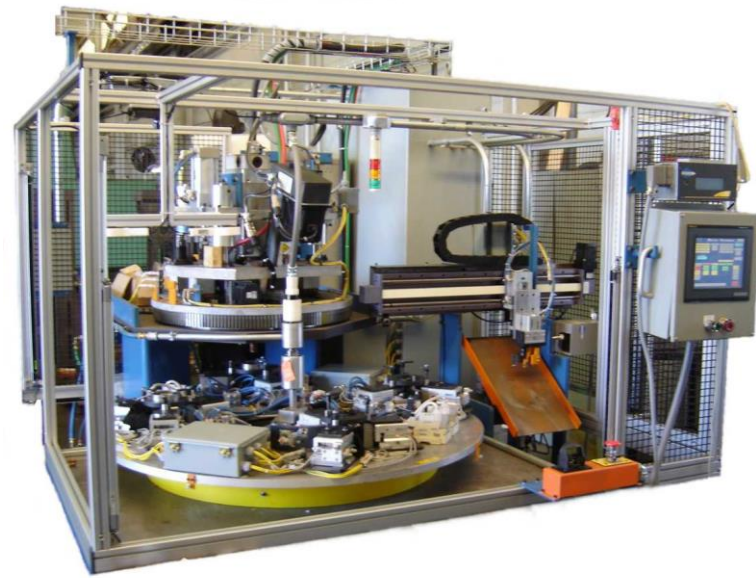


**Engineers & Machine Builders of Automated Solutions
for all your Production Needs!**

Automated Manufacturing Solutions, Inc.
(AMS) was established to offer industry an outside resource for custom manufacturing machinery and professional engineering services. We are aware that many companies in the manufacturing sector are downsizing their engineering departments due to economic constraints. Unfortunately, this often leaves the company without the necessary resources to engineer manufacturing processes and build equipment that will improve their productivity and increase profits.



Custom Machinery:
 Assembly
 Resistance Welding
 Transguns
 Nut & Stud Welding
 Robotic Mig Welding
 Milling
 Piercing
 Drilling
 Forming
 Tube Fabricating
 Material Handling
 In-process Product Testing



AMS can and will deliver on these demands at reasonable rates. We take great pride in integrating our unique skills to create innovative solutions for your manufacturing opportunities, on time and within budget. As such, we have been recognized by industry for our inventive solutions to manufacturing issues. **AMS** has over 85 years of extensive manufacturing experience in the Automotive, Appliance, Plastic, and Lawn and Garden Industries. We use innovative problem solving techniques coupled with the application of time proven principles to meet each customer's unique requirements.



AMS specializes in engineering and building manufacturing processes and equipment for Assembly, Resistance Welding, Arc Welding, Machining, Piercing, Tube Forming and Testing. **AMS** can help your company realize greater profits with our complete line of professional engineering services including: *Process Engineering, Machine Design, Electrical Controls Engineering, and Control Panel Design.* **AMS** has complete *Fabricating, Machining, Machine Building and Panel Building capabilities.* **AMS** can also provide experienced consulting on any of your existing manufacturing processes or electrical controls. We provide training for engineers, setup personnel and operators as well as conduct seminars on Resistance Welding, Arc Welding and Control Logic.

Engineering and Other Services:

Process Design
 Machine Design
 Machine Build
 Controls Programming
 Panel Design
 Panel Build
 Manufacturing Consulting
 Training Seminars
 Machinery Rebuilds
 Fabricating
 Milling

