MAH MACHINE CO., INC.
3301 S. Central Avenue
Cicero, Illinois 60804
www.mahmachine.com
MAH Machine Co.

- Founded in 1976 by Martin & Anna Hozjan
- Headquarters located in Cicero, Illinois
- 125,000 square feet in 4 buildings.
MAH Machine Co.

- Quality-driven
- State-of-the-art equipment and manufacturing capabilities
- Long-standing partnerships with customers
- Turnkey project management including assembly and subcontract machining
MAH Machine Co.

- Diverse range of machine equipment
- Can handle large or small production runs, prototype and one-of-a-kind projects
MAH Machine has approximately 90 machinists working 2 shifts; which gives us the ability to turn jobs around quickly and efficiently.

With our vast capacity of equipment; there is no need to worry about delays due to equipment breakdowns.
 We have a loyal employee base with very low turnover; most of our machinists have been with us for over 15 years!

 Our employees grow with us; continuously gaining product knowledge and industry experience
MAH Machine takes great pride in its long-standing customer relationships. We work with a wide variety of materials and serve a vast range of industries; MAH specifically specializes in the following industries:

<table>
<thead>
<tr>
<th>Automotive Industry</th>
<th>Graphic Arts Industry</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bottling Equipment</td>
<td>Hydraulic Equipment</td>
</tr>
<tr>
<td>Castings</td>
<td>Lift Truck Manufacturing</td>
</tr>
<tr>
<td>Corrugated &amp; Box Equipment</td>
<td>Machine Tool Builders</td>
</tr>
<tr>
<td>Earth Moving Equipment</td>
<td>Oil Refinery And Oil Field</td>
</tr>
<tr>
<td>Fitness Industry</td>
<td>Packaging Equipment</td>
</tr>
<tr>
<td>Food Processing</td>
<td>Paper Mill Equipment</td>
</tr>
<tr>
<td>Forgings</td>
<td>Stamping Equipment</td>
</tr>
<tr>
<td></td>
<td>Valve Manufacturers</td>
</tr>
</tbody>
</table>
MAH Departments

- Horizontal Boring
- Vertical Milling
- Gear Cutting
- Turning
- Grinding
- Welding and Fabricating
- Auxiliary Services
- Gear Box Rebuilding
- Inspection
  - Contract Inspection Services
- Pick-up and Delivery Services
- Assembly Services
- Painting Services
MAH’s horizontal boring department includes horizontal boring mills with capacities up to 30,000 lbs.

Boring mills are 5-axis CNC machines; achieving tolerances of .0005” on a regular basis.
Horizontal Boring Mills

- Can handle high or small quantity production jobs as well as one-off jobs
- All CNC programs are made off-line by knowledgeable and experienced programmers to enable more efficient production
Horizontal Boring Mills
Vertical Milling Machines

- We can handle any vertical milling requirement from small keyways, drilling and tapping to complex profile milling in large or small quantities.
- MAH’s vertical milling department consists of CNC vertical milling machines and manual bridgeport-type mills.
Gear Cutting

- Well equipped and to handle customer gear cutting needs including helical, spur, splines, sprockets and pulleys.

- Can produce gears from ½” to 32” in diameter and threads up to 4 ½” diameter and 50” long.
Turning

- Fully equipped with the latest technology in CNC and manual lathes
- MAH’s turning capacity ranges from 6” chuck machines with 12” centers to a maximum lathe capacity of 53” in diameter on 21’ centers, regularly holding tolerance of .0005”
- Ability to deep bore up to 100” through
Turning
Grinding

MAH’s grinding department includes:

- O.D. grinders with capacity up to 30” in diameter and 15’ long
- I.D. grinders with capacity up to 24” in diameter and 16” long
- Blanchard grinders with capacity up to 42”
- Surface grinders
Grinding

- Consistently achieving surface finishes of 4 microns or better
- Holding diameter tolerances as close as .0001" and runout tolerances of .0001"
Welding & Fabricating

- Ability to weld rollers and fabrications for new parts
- Extensive repair work
- Can mig, tig, heliarc or clad weld aluminum, alloy steel, stainless steel as well as standard steel grades
MAH Machine has the ability to balance, broach and saw cut in-house; which allows us to be more cost-effective and enables us complete control of the manufacturing process.
Gear Box Rebuilding

- MAH Machine’s gear box rebuilding division rebuilds reducers, gearboxes, blowers and transmission cases
- 15,000 square foot area dedicated to servicing your rebuilding requirements
- Quick turn-around including inspection and testing
MAH provides careful and thorough inspection of all parts produced; which is essential to quality manufacturing.

Our inspection department is equipped with the finest instruments available and staffed with qualified personnel dedicated to ensuring that your parts are manufactured precisely to your specifications and tolerances.

MAH also offers CONTRACT INSPECTION SERVICES.
ISO 9001:2008

REGISTRATION CERTIFICATE

This document certifies that the administration systems of

MAH Machine Co., Inc.
3301 South Central Avenue, Cicero, IL 60804, USA

have been assessed and approved by QAS International to the following management systems, standards and guidelines:

ISO 9001:2015

The approved administration systems apply to the following:

MAH Machine Co., Inc. is located in Cicero, Illinois and performs:
Contract Manufacturing of Steel, Aluminum, Copper, Bronze, Cast and Plastic Parts on a Contract Basis for OEMs. Rebuild Gear Boxes,Reducers, Blowers, Pumps and Electric Motors throughout the USA. The Quality Management System applies to all operations within the organization with the exception of Clause 8.1, Design and development of products and services.

Original Approval: 30th April 2013
Current Certificate: 30th April 2019
Certificate Expiry: 30th April 2020
Certificate Number: US3537

Signed: Certification Officer
On behalf of QAS International

This certificate remains valid while the holder maintains their administration systems in accordance with the conditions and guidelines stated above, which will be audited annually by QAS International. The holder is entitled to display the above registration mark for the duration of the certificate, which should be returned to QAS International upon reasonable request.

Issuing Office: QAS International, 6 Technology Park, Colindale Lane, London, NW9 5EX, UK.
Pick-up & Delivery Services

- MAH Machine delivers finished parts within a 25-mile radius at no charge.
- Our delivery department consists of a full-time manager and (3) full-time drivers, with truck capacities up to 12 tons, committed to delivering all orders on a timely basis.
- Parts are carefully wrapped and banded for shipping.
- Ability to build custom crates.
- Ground level and truck height docks with 15 ton cranes.
Assembly Projects

Power Takeoff Clutch Assembly for Automotive Industry (before & after)
Assembly Projects

Aluminum Scrap Machine Assembly
Assembly Projects

Automotive Industry Shear Assembly
Assembly Projects

Right Angle Turn Bar Assembly for Printing Industry
Assembly Projects

Drywall Board
Conveyor Assembly
Photo Gallery
MAH MACHINE is committed to providing the highest quality and service to our customers.

Thank you