

Precision Metal Stampings and Sheet Metal Fabrications since 1955





Family Owned Business







ACE Stamping is a division of RC Incorporated which is owned and operated by Ronald and Cheryl Haarsma

 Sister companies consist of Innotec of WI, Shakespeare Machine, and Heinrich Company.

Founded in 1955 by James W. Haarsma I

As of 1984, Ronald has been President/CEO of Ace Stamping

Headquarters Capabilities





ACE Stamping is a precision controlled metal stamping manufacturer and sheet metal fabricator

Over 76,000 square feet located in Racine, WI

Over 45 Mechanical Presses In-House

Ranging from 5 tons to 400 tons

In-House Laser Cutting

- (1) Salvagnini 3,000 Watt Fiber Laser
 - → Capabilities of cutting carbon steel, stainless steel, aluminum, titatanium, copper, brass with unperilled speed and quality

Full Featured In-House Tool Room

- Wire FDM Machines
- **CNC Machining Center**
- **Dedicated Design Team**

Over 40 dedicated employees with tenure in Racine

Registered ISO 9001 since 1996 through **NQA**

Capacity available to grow



ACE Stamping (Headquarters) Work

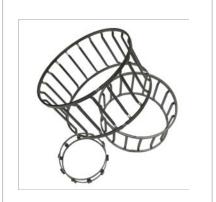


















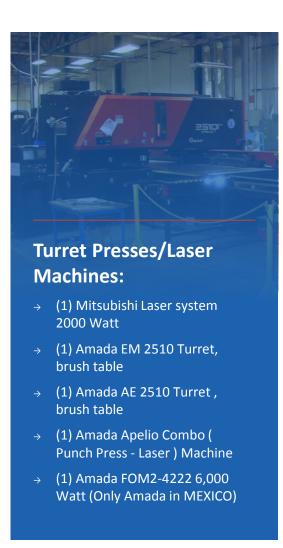
Mexico Capabilities







Apodaca, Nuevo Leon





A Division of:

Mexico Capabilities cont...





Rolling:

- → (1) Baileigh RH-45, capable of rolling up to 2" square x .120" wall tubing and 2" schedule 40 pipe
- → (1) GMC PBR-0412E, capable of rolling up to 12 gauge thick material

Inserting:

- → (2) Heager 4 ton, portable
- → (2) Heager 8 ton, one of which has Windows Touch

CNC Machining

- → (1) Vertical Machining Center
- → (1) Snow Tapper

Welding:

- → (3) Mig, Tig stations, Aluminum
- → (1) Amada Spot Welder

Part Marking:

- → Video Jet ink Marking Machine
- → Silk-screening capabilities

Assembly

- → Mechanical
- → Electrical
- → Riveting



Mexico Capabilities cont...







A Division of:

ACE Stamping (Mexico) Work























Design Services (Both Locations)



A Division of:





In-House Tool and Design

- → In-house building for low cost, quick turnaround
- → Compound Blank, Progressive, Multiple Operations, and Jigs/Fixtures



Engineering Services

- → Engineering analysis (includes Stack Up Analysis, and Design for Manufacturing)
- → Proof of Concept
- → Computer Aided Design (CAD / Solidworks)
- → Prototype Development
- → Regulatory Compliance
- → Product/Design Validation

http://acestamping.com/



Stocking Programs (Both Locations)







Stocking programs are offered to all customers to overcome challenges, such as

- → Pricing
- → Lead Time
- → On-time Delivery

Programs managed are as follows

- → KANBAN
- → Supplier Managed Inventory (Online Portals of Customer Managed by ACE)
- → MIN/MAX

EDI Capbilities

→ Allows for customer to quickly scan product into inventory once delivered



Quality Assurance (Both Locations)





Full PPAP Submissions

- → Control Plans
- → PFMEA
- → DFMEA
- → Capability Studies
- → Gage R&R
- → FAIR: First Article Inspection Reports

Advanced Metrology

- → Romer Inspection Arm with PolyWorks
- → Micro-Vu Vision System
- → Spectrophotometer, coating thickness gauges

Customer Support

→ Formal Corrective Actions (SCAR, 8D, etc.)



ACE Stamping's Customers











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Contact us via email at sales@acestamping.com

Call 800-597-7485 to speak with Ace Stamping today!



