



INCATROM

DESIGN & MANUFACTURING OF TOOLING AND METAL STAMPING PARTS

SAN LUIS POTOSÍ, MEXICO

ABOUT US

We are a 100% Mexican company based in San Luis Potosí, with more than 25 years of experience in tooling design and manufacturing of precision-machined parts. Over the past 7+ years, we have successfully expanded our capabilities to metal stamping, serving a diverse range of industries.

We provide custom, end-to-end solutions with a strong focus on quality, precision, and operational efficiency. Our key differentiator is our integrated service model: we support our customers from tooling design and fabrication through full-scale stamped part production, reducing lead times and overall project cost.

With nationwide coverage, a highly skilled team, and state-of-the-art precision equipment, we adapt to the specific needs of each project — guaranteeing reliable results and on-time delivery.

Mission

To design and manufacture tooling, precision-machined components, and stamped metal parts for the industrial sector, fully committed to quality, continuous improvement, and customer satisfaction, as well as the expectations of all relevant stakeholders. We face future challenges with professionalism and determination, working every day with excellence to achieve our objectives and build long-term, trust-based relationships through outstanding performance.

Vision

To be a national leader in the design, manufacturing, and stamping of tooling and precision-machined parts, recognized for our profitability, innovation, and competitiveness. We aim to elevate engineering to its highest expression, transforming our customers' ideas into high-value industrial solutions that help shape the future of manufacturing.

OUR VALUES

HUMILITY

Humility is part of our essence. We were born from the effort and perseverance of our founder, and that story continues to inspire us to keep learning, to work with respect, and to build strong, lasting relationships with our customers, suppliers, and team members.

TEAMWORK

We firmly believe that the best results are achieved through collaboration. We promote an environment of teamwork, open communication, and mutual respect across all areas of the company.

Every die, every machined component, and every stamped part reflects the dedication of a technical and human team that supports one another and moves forward together toward a common goal: excellence.

RESPONSIBILITY

We take on every project, commitment, and challenge with full responsibility. We strive to deliver high-quality products and services, meeting our customers' timelines, standards, and expectations.

Our team understands that responsibility also means caring for our processes, acting with professional ethics, and preserving the trust our customers place in us.



SERVICES

- **Tooling Design**
 - Custom tooling developed under DFM principles to ensure manufacturability and performance.
- **Tooling Manufacturing**
 - Production of progressive, single-operation, draw, and combination dies.
- **CNC & Conventional Machining**
 - Precision milling, turning, grinding, and drilling for tooling and industrial parts.
- **Metal Stamping**
 - Manual and progressive stamping in a wide range of steels with consistent quality.
- **Tooling Maintenance**
 - Preventive and corrective services to maximize tool life and availability.
- **Industrial Cutting**
 - Laser cutting • EDM wire • Water jet • Sheet metal shearing
- **3D Scanning & Reverse Engineering**
 - 3D part digitalization and solid model creation for improvements or replication.

WHY CHOOSE US

End-to-End Integrated Service

We offer a complete solution: tooling design, manufacturing, machining, metal stamping, and both preventive and corrective tooling maintenance – all with a single specialized supplier.

This allows our customers to save time, cost, and coordination effort.

In-House Processes for Better Cost and Lead Times

All key phases are performed internally, enabling greater quality control, reduced downtime, and a superior cost-to-value ratio in every project.

Specialized Tooling Maintenance

Our experienced team and dedicated equipment ensure tool repair, adjustment, and lifespan extension – whether the tooling is built by us or provided by the customer.

NATIONWIDE COVERAGE

Comprehensive service reach across Mexico



Our strategic location in the center of Mexico allows us to provide nationwide coverage. Supporting customers in multiple regions and delivering efficient industrial solutions regardless of their location.



Location

CAPACITY CNC'S

Model	Axis	X (mm)	Y (mm)	Z (mm)
HAAS-VM6	3	1625.6	812.8	743.077
OMNITEC MVE-65	3	600	400	500
HAAS-VF2	3	762	406	508
DURANCENTERS	3	800	490	600
NEXUS 410A	3	410	900	570
HAAS-VS3	3	3810	1270	1250
HAAS-UMC-750	5	762	508	508
HASS-VF3	3	1016	508	508
HASS-ST10	3	200	51	406
HASS-ST30Y	3	239	51	826



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EDM

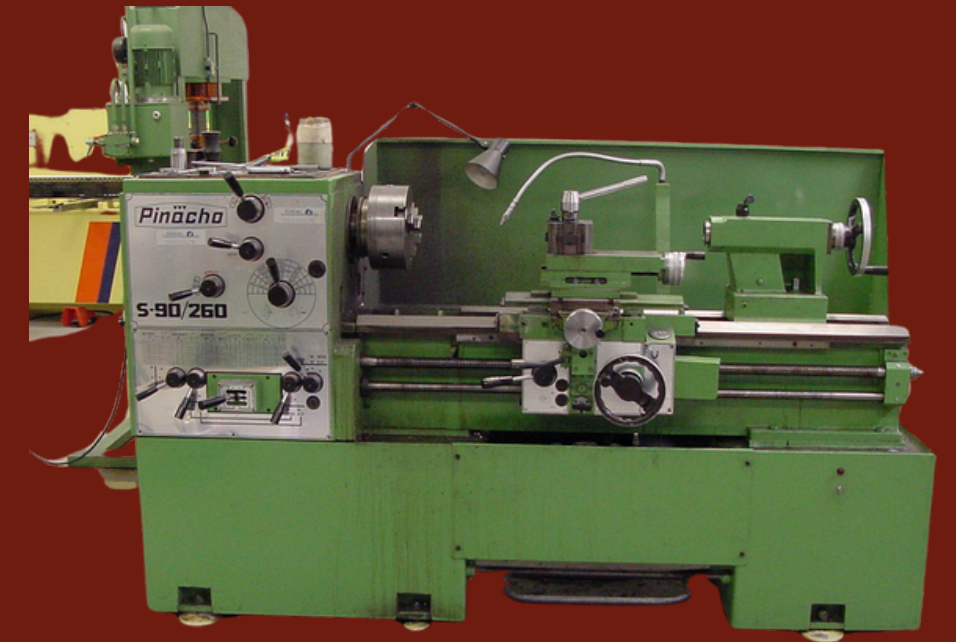
Model	X (mm)	Y (mm)	Z (mm)
ONA AF35	584.2	457.2	431.8
G535	508	304.8	223.52
CW53G5	508	304.8	223.52
GX3606LT	360.68	251.46	220.98
ONA AF35	584.2	457.2	279.4
FANUC ROBOCUT	600	400	410



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CONVENTIONAL MACHINING EQUIPMENT

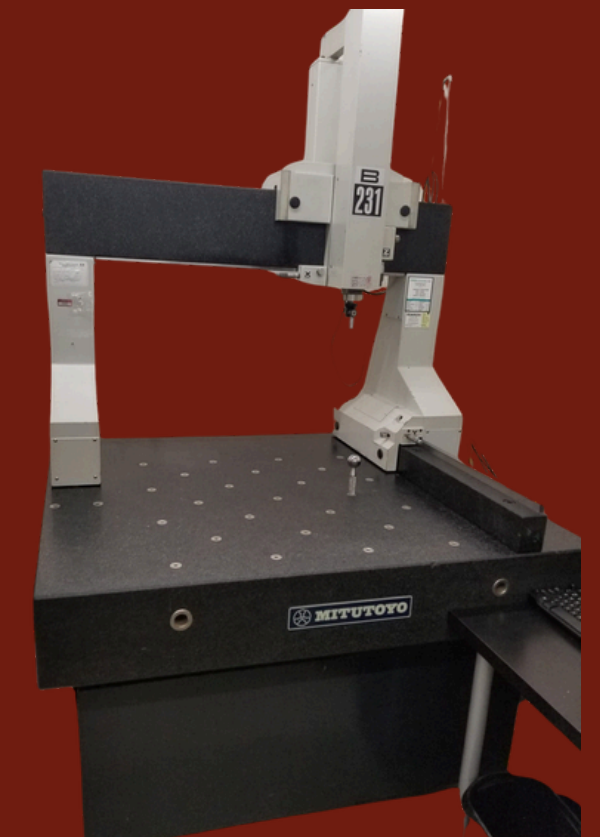
Type	Qty
Bench Drill Presses	2
Milling Machines	8
Surface Grinders	8
Conventional Lathe	1
Tapping Machine	1
Steel Cutting Saws	2



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QUALITY & MEASUREMENT EQUIPMENT

Equipment	Model
CMM	Mitutoyo B231
Optical Comparator	Mitutoyo PH-A14
Height Gage	Mitutoyo QM-Height 600
Hardness Tester	Starrett 3814
3D Scanner	Creaform HandySCAN 700
Surface Roughness Tester	Mitutoyo SJ-201



CAPACITY STAMPING

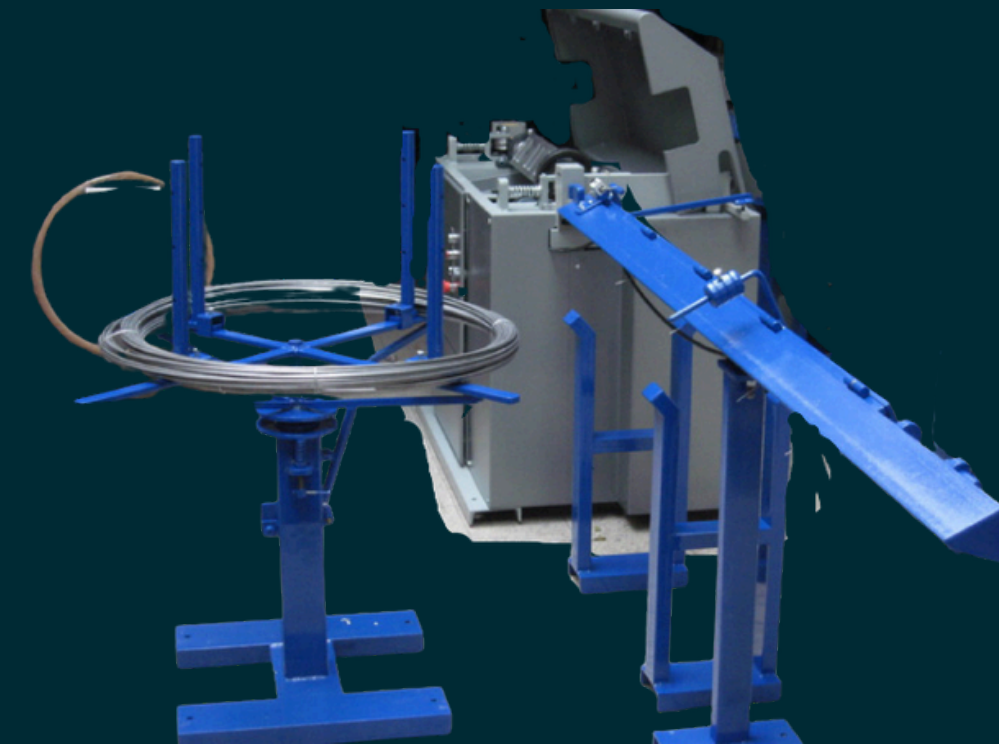
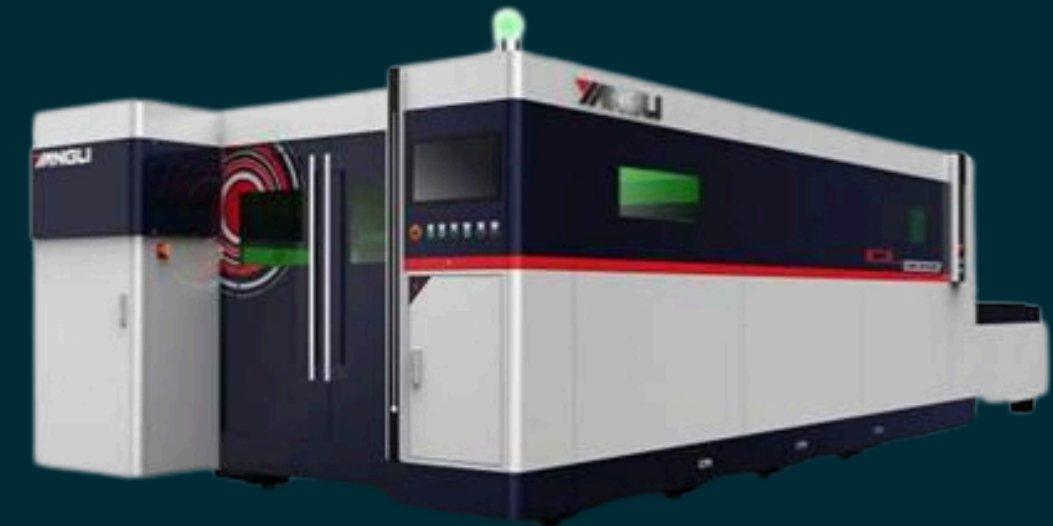
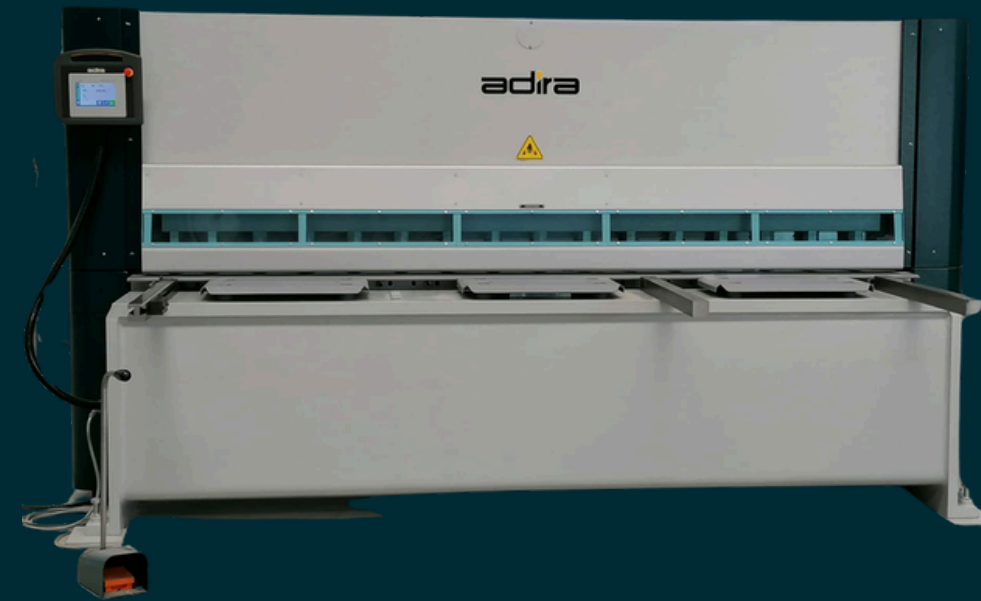
Model	Capacity (tons)	Max Shut Height (mm)	Min Shut Height (mm)	Stamping Type	Table Size (mm)	Bolster Size (mm)
YANGLY	500	700	480	Progressive	3600 X 1600	3600 X 1600
KOMATSU	110	380	280	Progressive	1100 X 680	622 X 1600
FARINA	80	210	135	Manual	694 X 397	332 X 530
NIAGARA	150	440	370	Manual	1274 X 764	863 X 260
NIAGARA	100	328	269	Manual	993 X 339	549 X 807
CLEARING	60	290	223	Manual	815 X 537	535 X 411
CLEARING HYD	250	1066.8	685.8	Manual	1228 X 1523	1415 X 1069
ROVETTA	400	715	480	Manual	108 X 60 in	2743 X 1524
CLEARING	250	570	370	Manual	84 X 48 in	2133 X 1219
MAC KAY	500	510	315	Manual	96 X 54 in	2438 X 1371
ERFURT	100	440	370	Manual	652 X 903	560 X 360
AIDA	150	400	300	Progressive	1570 X 760	700 X 583



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AUXILIARY EQUIPMENT & SUPPORT SERVICES

- Yangli Press Brake
- Yangli GL3015F Laser Cutting Machine
- Adira GH000670 Guillotine Shear
- Wire Straightening & Cutting Machine



QUALITY MANAGEMENT SYSTEM

Our company operates a Quality Management System certified to ISO 9001:2015, audited and validated by AMTIVO.

This certification ensures that all our processes comply with high standards of control, traceability, and continuous improvement, guaranteeing consistency and reliability in every product we deliver.

We maintain a strong focus on:

- Customer satisfaction
- Operational efficiency
- Consistent product quality



ISO 9001:2015

DIGITAL CERTIFICATE



CERTIFICATE OF REGISTRATION

The management system of certificate number: 255299

Productos Estampados Incatrom S.A. de C.V.

Calle 24 de Febrero No. 1035 San Francisco de los Pozos, San Luis Potosí, C.P. 78421, México

has been assessed and certified as meeting the requirements of:

ISO 9001:2015

Fabricación de estampados metálicos para la industria en general

Further clarifications regarding the scope of this certificate and the applicability of requirements may be obtained by consulting the certifier.



Initial Certification Date: Monday, December 19, 2022
Current Cycle Start Date: Friday, December 19, 2025
Latest Issue Date: Wednesday, January 21, 2026
Expiry Date: Monday, December 18, 2028
Subject to annual assessments.



Certification Structure: Single

Authorized by

A handwritten signature in black ink, appearing to read 'Steve Russell'.

Steve Russell
Chief Governance Officer

amtivo.us

Certificate issued by Amtivo (USA) Inc.

Certification is conditional on maintaining the required performance standards throughout the certified period of registration.
Amtivo (USA) Inc, 7502 W. 80th Avenue, STE. 225 Arvada, Colorado 80003-2128, USA.

CLIENTS

WHO TRUST OUR SERVICES



CONTACT

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