



INTERMAQ[®]

CNC TECHNOLOGY

INTEGRATED SOLUTIONS FOR THE METALWORKING INDUSTRY



At INTERMAQ, we work to improve the quality of life of everyone in the manufacturing industry by offering profitable and highly competitive solutions.

Through comprehensive service for both customers and suppliers, we focus on building strong relationships that foster mutual growth, backed by our commitment to quality and technological innovation.

We specialize in the commercialization of cutting-edge CNC machinery for machining, cutting, and industrial automation in the metalworking sector, contributing to the development of a more efficient, modern, and productive industry for over 30 years.

In addition, we provide installation, training, technical support, and spare parts services to ensure the maximum performance of each of our machines throughout their entire lifespan.

A photograph of a large industrial facility, likely a CNC machine shop, with several large industrial machines. The image is overlaid with a red gradient that fades from the bottom to the top. The text 'CNC solutions' is written in a large, bold, sans-serif font, and 'since 1992' is written in a smaller, italicized font below it.

CNC solutions
since 1992



Services

We specialize in providing comprehensive solutions to optimize advanced manufacturing production processes.

CNC SOLUTIONS

- Machining Centers: Vertical, horizontal, multi-axis, and gantry- type
- Grinders: Cylindrical, surface, and special
- 5-axis routers
- Turning Centers: Horizontal, vertical, and multitasking
- Boring mills
- Swiss Turning and multi-spindle lathes
- Turnkey projects

TECHNICAL SUPPORT

- Bilingual service engineers
- Availability within the same time zone as the customer
- Multichannel technical assistance
- Effective, close communication with no cultural barriers

APPLICATION DEVELOPMENT

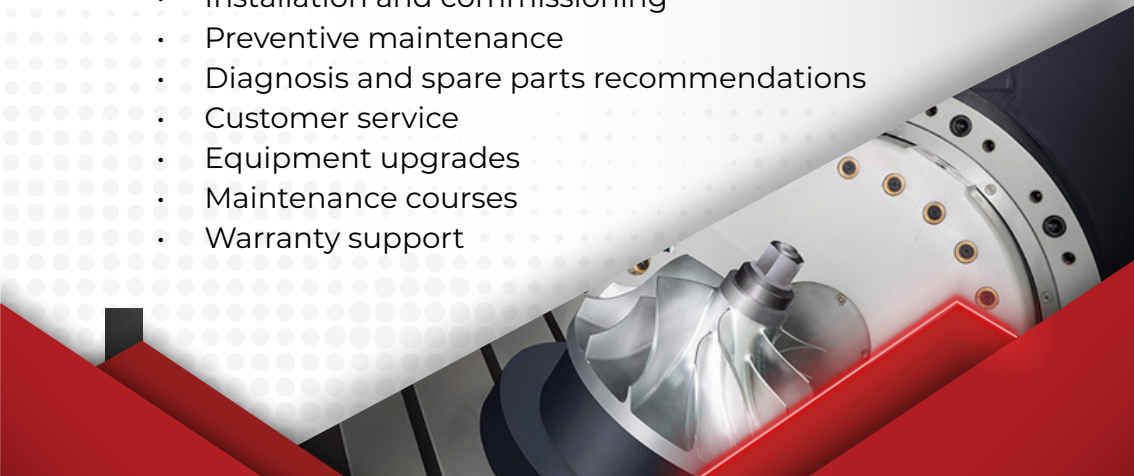
- Process optimization
- Time studies
- Program generation
- Process validation
- Turnkey solutions
- Project development
- Customer training

PERIPHERAL EQUIPMENT

- Cutting tools
- Accessories
- Software
- Workholding devices
- Industry 4.0

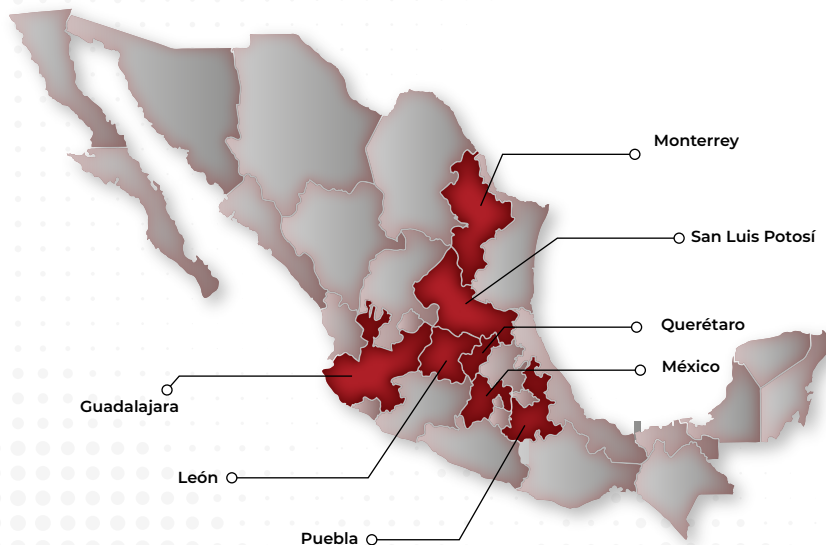
SERVICE / MAINTENANCE

- Installation and commissioning
- Preventive maintenance
- Diagnosis and spare parts recommendations
- Customer service
- Equipment upgrades
- Maintenance courses
- Warranty support



Territory

With nationwide coverage and strategic presence in the main industrial clusters, we address all needs related to project consulting, sales, and after-sales service.



Team

We have a highly qualified team of applications engineers, service technicians, and sales advisors who work closely with our customers to understand their specific needs and offer the best solution in terms of productivity, precision, and return on investment.

- 25 Sellers
- 28 Service Engineers
- 8 Applications Engineers
- 3 Customer Service Representatives
- 3 Logistics Staff
- 4 Accounting Staff
- 3 Credit and Collections Staff
- 15 Administrative Staff





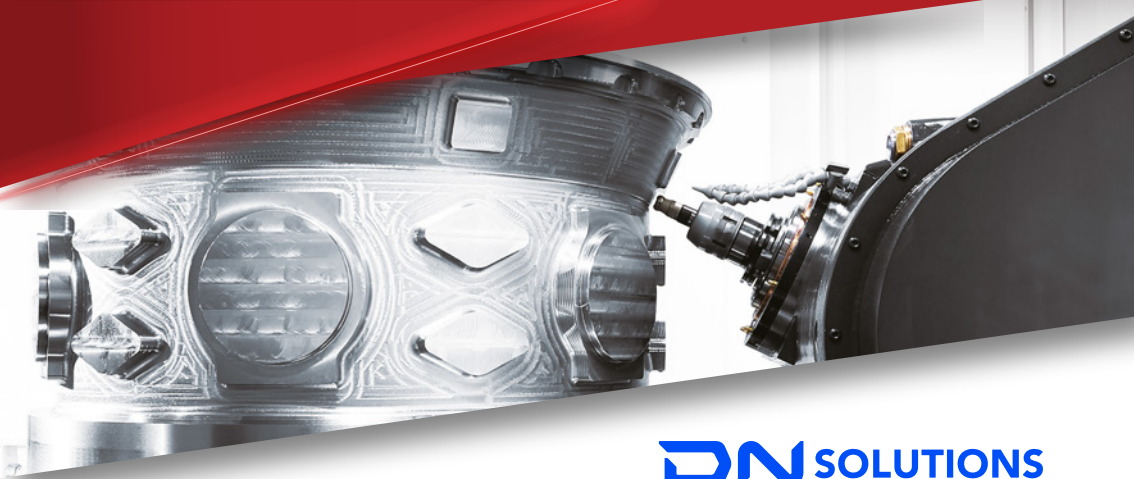
Industries

Our solutions are designed to meet the diverse demands of the manufacturing industry, with applications across all industrial sectors. We actively participate in key industries such as automotive, aerospace, medical, energy, mold-making, information technologies, among many others.

The background of the slide features a dark, industrial-themed image. A large, circular, perforated metal plate is visible, with a mechanical drill bit or tool bit positioned vertically, drilling into the center of the plate. The lighting is dramatic, with red horizontal light streaks on the left and right sides, and a red diagonal light streak in the bottom right corner. The overall aesthetic is high-tech and manufacturing-oriented.

Business Partners

We represent leading global brands, providing comprehensive solutions that optimize production processes and enhance our customers' competitiveness.



DN SOLUTIONS

DN SOLUTIONS; It offers high-quality machining solutions with more than 500 products and flexible manufacturing technology to meet customer needs.

- Turning Centers
 - Horizontal, vertical, multi-turret, twin-spindle, and multitasking
- Machining Centers
 - Tapping, vertical, horizontal, two-spindle, die & mold
- Double-Column Machining Centers
 - Fixed, W-Axis, 5-Axis Crossrail
- Five-Axis Machines
 - Horizontal , Profiler, Double-Column Machining Centers
- Boring Mill
- Multifunctional Machines
- Additive-Manufacturing



Origin: Korea





UNITED GRINDING is a global leader in precision solutions, its technologies include surface and profile grinding machines, cylindrical grinding machines, machines for tool machining and machine tools for additive manufacturing.

Its portfolio includes eight specialized brands, supported by technology groups that ensure innovation, quality, and high performance.

- Cylindrical grinding: STUDER, SCHAUDT, and MIKROSA
- Surface and profile grinding: MAGERLE, BLOHM, and JUNG
- Tool grinding: WALTER and EWAG



Origin: Switzerland





It specializes in Double-Column CNC Machining Centers with a wide range of angular heads, both manual and automatic.

- Capable of offering solutions for parts up to 10.2 m by 3.7 m
- Fixed / Moving Column Machining Centers
- Linear guideways / Box ways
- Vertical column-type machining centers, 3, 4, and 5 axes
- Full 5-axis machining centers with turning capability
- Mold and die machining
- Structural component machining
- Gantry-type Machining Centers



Origin: Taiwan

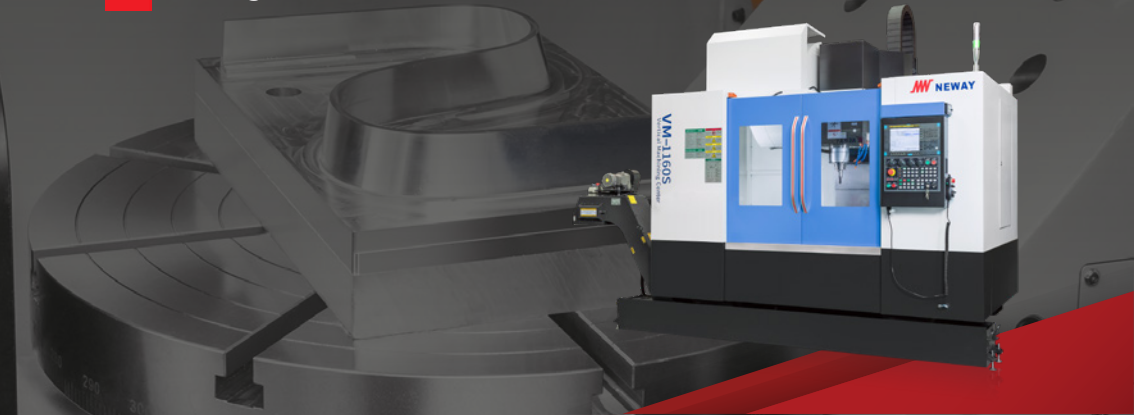


Neway is a leading manufacturer of high-precision CNC machine tools. Its machining centers and CNC lathes stand out for their robustness, accuracy, and efficiency, making them ideal for applications in sectors such as automotive, aerospace, energy, and general manufacturing.

- Slant-bed and flat-bed CNC lathes
- Vertical lathes
- Vertical and horizontal machining centers (3–5 axes)
- Double-column machining centers
- Boring mills



Origin: China





Recognized for its high-precision CNC Swiss-type lathes, ideal for the efficient production of small and complex parts. With capacities ranging from 22–42 mm in diameter and full milling capability.

Its machines are widely used in sectors such as:

- Medical
- Watchmaking
- Electrical
- Automotive
- Hydraulic
- Precision Components



Origin: Korea





Fuji CNC is recognized for its high specialization in automatic gantry-type CNC lathes, designed for mass production with maximum efficiency, precision, and reliability. Its solutions focus on full automation, making them ideal for industries such as automotive, where high volume and consistent quality are essential.

- Horizontal
- Milling / drilling / centering
- 4-axis turning
- Hard turning



Origin: Japan



GURUTZPE

Advanced solutions for horizontal turning and extra-large multitasking machines designed for a superior level of machining.

- Workpieces between 1 and 200 tons
- Swing capacities from 200 to 4000 mm Ø
- Rough turning (up to 52 mm² chip removal) and interrupted cutting
- Finish turning (up to Ra 0.8 µm) with 0.005 mm step
- Internal turning up to 4 m deep
- 5-axis milling operations
- In-process measurement of parts and tools
- Burnishing, grinding, and U-axis facing



Origin: Spain



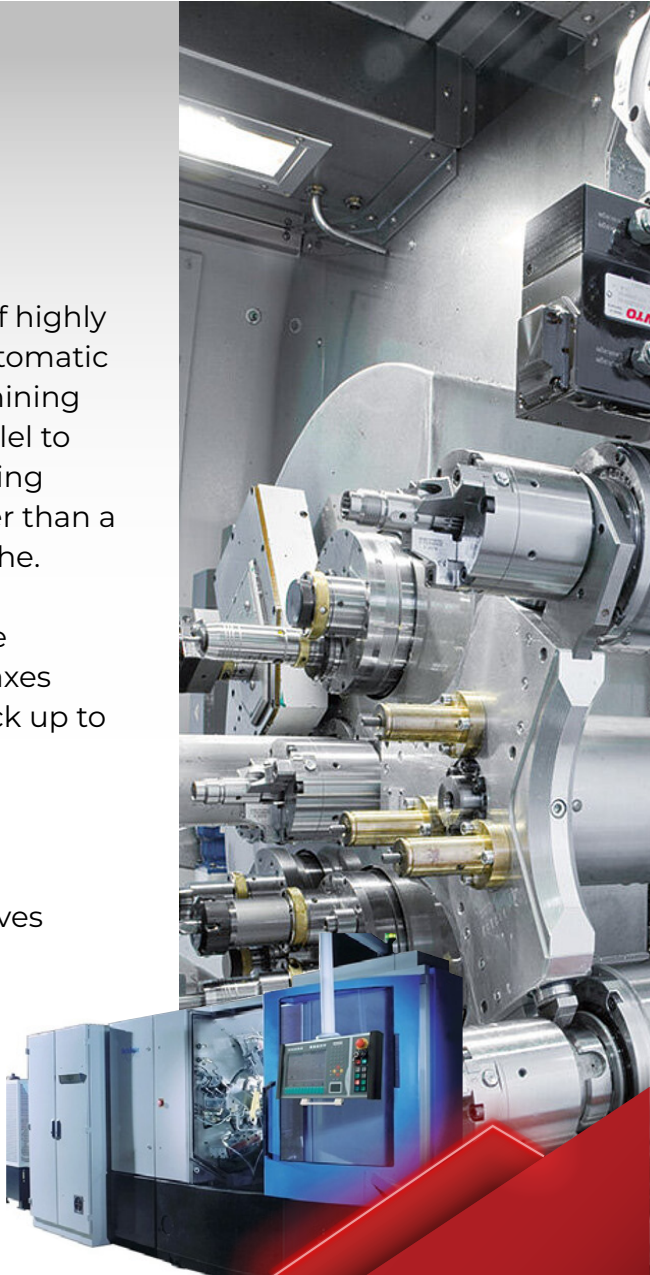


Schütte offers a wide range of highly productive multi-spindle automatic lathes, where multiple machining steps are performed in parallel to manufacture a part—achieving productivity 5–7 times higher than a single-spindle automatic lathe.

- CNC multi-single-spindle machines with up to 78 axes
- 6–10 spindles, for bar stock up to 51 mm
- Up to 160 mm clamping diameter
- CNC machines with servo-hydraulic linear drives



Origin: Germany





FastCut®

It is a turning solutions provider with 70 patents in more than 15 countries.

Its solutions include:

- Central-drive lathe:
 - Single holding spindle
 - Dual holding spindle
 - Twins center spindle
- Polygon turning-milling machine
- Ideal for first-operation processes



Origin: Taiwan



Main Clients



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