

2025

Company Profile

NACHI

NACHI-FUJIKOSHI CORP.



Message from the representatives

Challenging growth in business to fulfill aspirations as a manufacturing company

The Nachi-Fujikoshi Group's slogan, "Challenging growth in business to fulfill aspirations as a manufacturing company," embodies our long-term vision, we contribute to expansions in the world of manufacturing by providing various solutions to customers in fields such as automobiles, industrial machinery, energy, and infrastructure.

Our group operates in a business environment where the transition to a carbon-neutral economy is gaining momentum. Initiatives aimed at greater EV adoption in the automotive sector are moving ahead globally, while sectors including industrial machinery are seeing AI the digital transformation applied in manufacturing for the development of products and increased productivity. Moreover, there is increasingly a demand for tackling social and environmental issues, such as SDGs.

To respond to the massive structural changes in our industries, we will leverage our unique characteristics as a general manufacturer of machinery to develop products and enter new markets by integrating and focusing on the technologies of all of our departments, with robotics as our core competency.

We will also work to improve our business performance through measures such as structural reforms for our businesses, including a reorganization of our plants globally in response to changes in demand, as well as working to achieve the sustainable growth of the company.

In the future, we aim to address issues in areas such as the environment, society, and governance through our business activities, and to provide value to our stakeholders, which include not only our shareholders and customers, but also our business partners, employees, and the local societies in which we conduct our business.



Director and Chairman

Hiroo Honma

本間 博夫



Representative Director
and President

Tsutomu Kurosawa

黒澤 勉

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Corporate Mission

Contributing to the progress of the world of product manufacture.

Corporate Philosophy

Creativity - Business withers without creation.

Today's dream brings about a better tomorrow. Creation causes some discord. Improvement is assured by conquering such discord.

Aggressiveness - Tackle your job aggressively.

Give priority to difficult assignments and never give up when the job is half done.

Globalism - The globe is your market.

Win the trust of the people of the world. Supply quality products at reasonable cost. Nurture the competitiveness of your products.

Appreciative minds - Always be appreciative of what people around you do for you.

Thank your parents for having given birth to you. Thank elders for their guidance. Serve the community in order to reciprocate its hospitality toward you.

Human assets - How to make the company prosper is to find and use the right person in the right job.

Quality people are difficult to come by. Be objective. Be health conscious. Be wise. Stick to your words.

Written by the founder, Kohki Imura

Origin of the Corporate Name "FUJIKOSHI"

NACHI-FUJIKOSHI CORP. was founded in the city of Toyama in 1928.

Kohki Imura, the founder, named the company FUJIKOSHI in order to give concrete expression to his creed that self sufficiency in machine tool supply is indispensable to Japan's economic prosperity.

The first two characters "不二" which read "Fuji" were picked from the Buddhist scriptures. A passage in the scriptures says "Justice and injustice appear to be different things. The truth is that they are "Fuji" (not two). They are one and the same".

The third Chinese character "越" which reads "Koshi" has the same pronunciation as "高志" which means the general area along the Japan Sea since olden days.

Origin of the Trademark "NACHI"

The NACHI brand name comes from "KUMANO-NACHI-TAISHA", the Grand Shrine, that is one of 3 sacred Kumano Sanzan Shrines. It expresses strong entrepreneurial will.

In 1929, the Emperor Showa made a tour of the Kansai district to inspect industries as part of the encouragement of domestic production, and personally inspected a FUJIKOSHI hacksaw blade that was on display as an example of an outstanding domestic product at the Osaka Prefectural Office.

Overjoyed at the honor of entertaining the Emperor's special attention, founder Kohki Imura decided to name his product NACHI after the name of the latest naval cruiser to be made in Japan, which was also the very same vessel that the Emperor was sailing on for his tour.

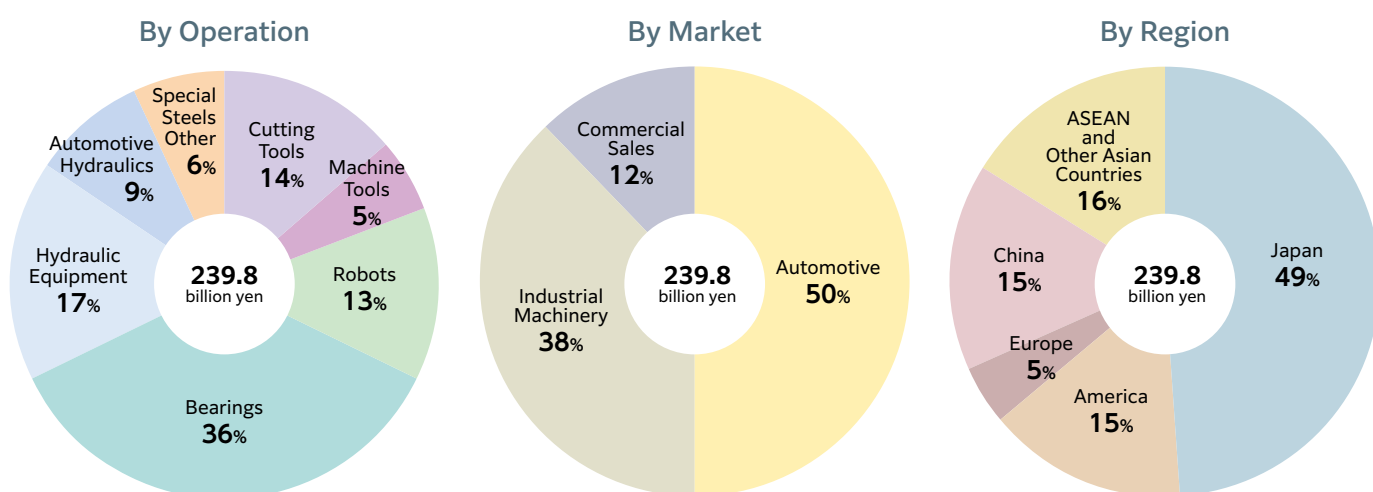
Outline

Corporate Name NACHI-FUJIKOSHI CORP.
Trademark NACHI
Foundation December 21,1928
Account Settled on November 30
Chairman Hiroo Honma
President Tsutomu Kurosawa
Head Office Shiodome Sumitomo Bldg. 17F,
 1-9-2 Higashi-Shinbashi, Minato-ku, Tokyo 105-0021
 Tel : +81-(0)3-5568-5111

Capital 16.0 billion yen
Consolidated Net Sales 239.8 billion yen (1,591 million dollars)
Overseas Sales 122.4 billion yen (812 million dollars)
Consolidated subsidiaries 51 companies (Domestic 22 companies)
 (Overseas 29 companies)
Consolidated number of employees 6,940 (52 companies)
 3,080 (Non-Consolidated)

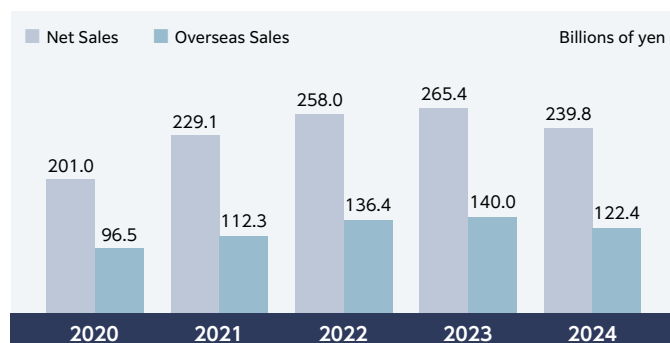
Major Products
Tools & Machinery Cutting Tools, Forming Tools, Cutting Saws, Machine Tools, Machining Systems
Robots Robots, Robot Systems, Electronic Equipment
Components Bearings, Hydraulic Equipment, Automotive Hydraulics
Materials Special Steels, Coating, Industrial Furnaces

Breakdown of Net Sales

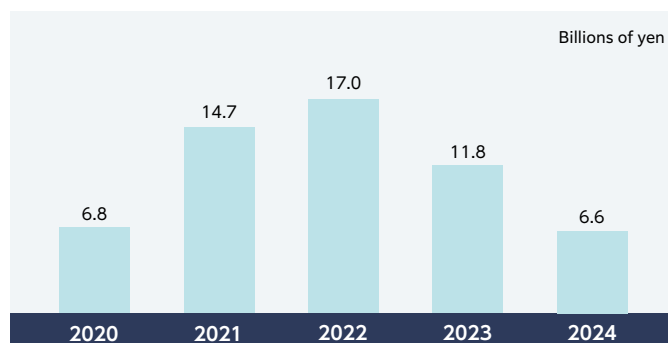


Fluctuations in Performance

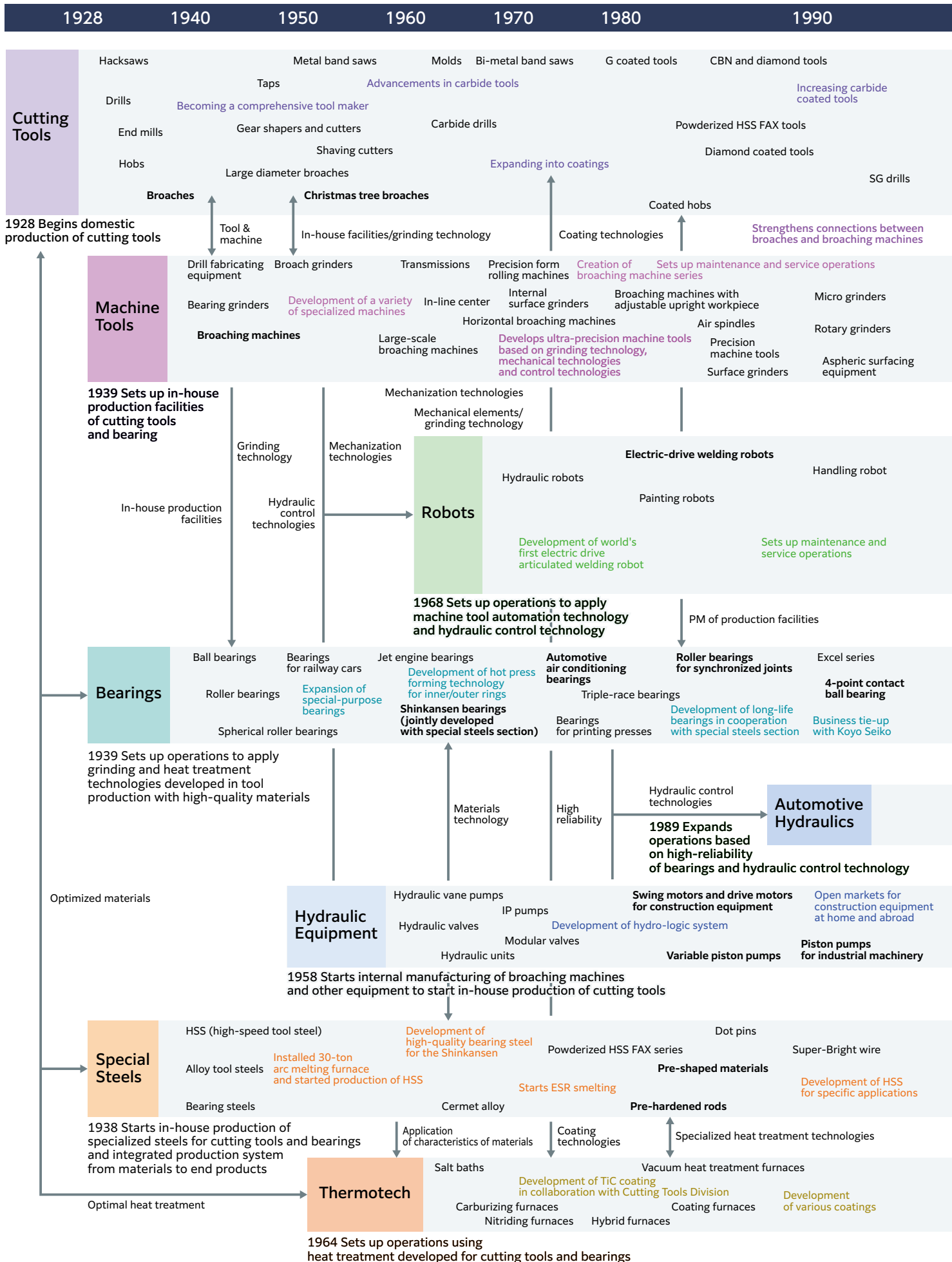
Net Sales (Consolidated)



Operating Profit (Consolidated)



Genealogy of Business Operations



Tools & Machinery

Eco & ECOExpansion of environmentally friendly cutting and machine tools

Aqua drills
X's mills
Dual cutting hobs
Semi-dry broaches

Precision molding
AG drills
GS mills
AG mills

Crystal diamond coated drills
GSX mills
Aqua Drill EX series
AQUA Drill EX Power Feed

Expansion of FLAT drill series
Re-established local production of broaches and precision tools in the U.S.

Introduces the burrless series to the market.
DLC Burrless Series

Hyper Dual SP/GP hobs
Mold Meister Ball
SG FLAT
MQL Power Long Drill
Hard broaches

Full-scale development of cutting tool operations with Motherson Group in India

Re-grinding & Re-coating Division

SG Tap
Hyper Z Tap
Skiving Cutter

AquaREVO Drills
AquaREVO Mill Series
ZT Forming Taps

NC helical broaching machines
High-speed finishing broaching machine

Precision slicers
Free-form surface machine tools
Free-form surface mold forming equipment
Image measuring systems

MQL power cell
Consolidation of grinding operations
Machine-mounted measuring technologies
Jet finisher
Nano groove

Hard broaching machines
Nano Facer
Nano Aspher
Silicon wafer production equipment

Power Finisher
Introduction of integrated skiving machining center series
GMS450
GMS200
GMS100

Expansion of precision tools and machining tools for process integration

Development of products featuring high-precision gears
High-performance gear grinder GSGT260

Electronic control technology

Robots

Various sensors
Vision sensors
Modularization

AX controllers

Press handling robots
Palletizing robots
High-speed spot welding robot
High-speed seam welding robots

Local production in China

Collaborative Robot CZ10
MZ series of lightweight compact robots

Collision-free, collaborative robot **MZS series**
MZ F Series

Establishes series of standard welding and transfer robots
Robots mounted on runners
SH series heavy-duty robots

Robots for transferring glass substrates
Compact platform robots with 6 and 7 axes

FD controller
Visual sensor NV-Pro Flex Hand

Heavy duty handling robots MC350
EZ Series
Establishes new robot technical centers in worldwide locations

Ultra-compact controller CFDq
Connector-insertion applications
EC06

Components

Production localized in Thailand
Strengthens production system in three regions worldwide

Sealed support bearings
High-performance bearing steel "IMS Steel"

Seismic isolation systems
Magni Cradle

Local production in India
Quest series

Augments factories in China, Thailand, and Brazil

Establishes production facility in Mexico
TAF-X Series
Expands production network in China (Shanghai/Canton)
Starts integrated production from forging in Thailand

Transfer of production of standard radial bearings to Thailand
Accelerated transfer of production to Thailand

Ceramic ball bearings for electric vehicles
Plastic insert bearings

Automotive solenoid valves (compact electric valves)
Hydraulic unit
Automotive 3-way solenoid valve

Ultra-compact solenoid valve for automobiles
Strengthens automotive hydraulics operations
Compact proportional valves

Local production in China
High-power 3-way valve

Vane pump for automobiles
Electric actuators

Development of load sensing system
Standard energy-saving hydraulic units
Drive motors for skid steer loaders
Power Meister

Seismic isolation systems
Valve with monitoring switch
Inverter-driven hydraulic unit
Development of filtration and other low-energy and low-resource consuming systems

Establishes Central Japan Hydraulics Center

α design unit
Drive and swing motors for mid-size construction equipment
Local production in China
Power Fit

Intermittent operating type power package
Hydraulic unit with synchronized motor
High-pressure piston pump
Energy-saving solenoid valve
Digital control amp

Materials

High-performance bearing steels
Pre-Harden 4000
Original steel for molds
Micron Hard
Business tie-up with Daido Steel/Riken Seiko

Business tie up with Erasteel (France)
CDC process
Micron Hard
EXEO-CR20

NPR-FX25 screw parts compatible with injection molding of fluororesin parts
PROVA450 mold steel for corrosion resistant mirror finish plastics
DURO-FZ
Develops carbide materials that contribute to dramatic performance improvements for carbide drills

Improved surfaces with high-performance coatings

Vacuum carburizing furnaces
Vacuum degreasing machines
BSE incinerators

In-line washing equipment
Hybrid coatings
Vacuum degreasing washer Clean Master J

Creation of vacuum carburizing furnace series
Compact injection molding machine for fluoropolymers NIF-20V
DLC ion plating machine SPS-2020
SMVP-1020 DLC coating equipment with MVP

Vacuum degreasing washer Hi NVD-10 NVD-10HP

Contributing to the Process of Manufacturing

Burrless series




Carbide drills
& Carbide end drills
HSS drills
& HSS end mills
Taps
Metal Band Saws
Broaches
Hobs
Shaving Cutters
Forming Racks

Cutting Tools



Skiving Cutter



GMS series
of integrated skiving
composite
process machines



NEW High-performance
gear grinder

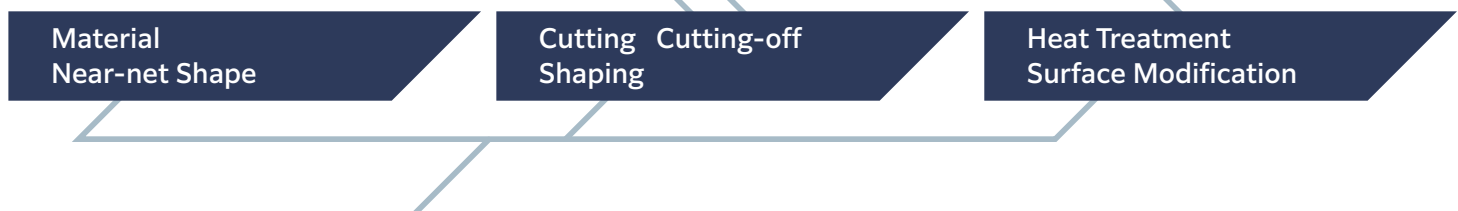


Broaching
Machines
Precision form
Rolling Machines
Power Cells
Various Processing
Machines

Machine Tools

Tools & Machinery

Manufacturing Process



Materials

Special Steels



High performance mold materials



High performance materials
Hardened Rods
Micron Hard

Thermotech





Vacuum Carburizing Furnace
Energy-saving vacuum degreasing washer
Coating Equipment
Coating Process



Compact injection
molding machine
for fluoropolymers

Components

Bearings



High-Function Bearings
for Industrial Machines



Grinding
Finish Processing

Essential Components

Assembly Welding
Transfer

Hydraulic Equipment



Thin-walled, deep-groove ball bearings for electrical units



High-Function Hydraulic Equipment for Industrial Machines



Automotive Hydraulics



Vane pump for automobiles



Plastic insert Bearings



High-Function Hydraulic Equipment for Construction Machines



Solenoid Valves for Automobiles
3-way Solenoid Valves
Linear Solenoid Valves



eAxle and Engines

Various solutions that support the latest technologies



Plastic insert Bearings
Integrated molding with plastic for superior isolation of the outer and inner rings prevents electrolytic corrosion from electrical current reaching the interior of the bearing.



Thin-walled, deep-groove ball bearings for electrical units



Ceramic ball bearings for electric vehicles



Hydraulic-control modules for clutches



Lock actuators
Energy-saving actuator with a unique structure.



Deep groove ball bearings for electric compressors

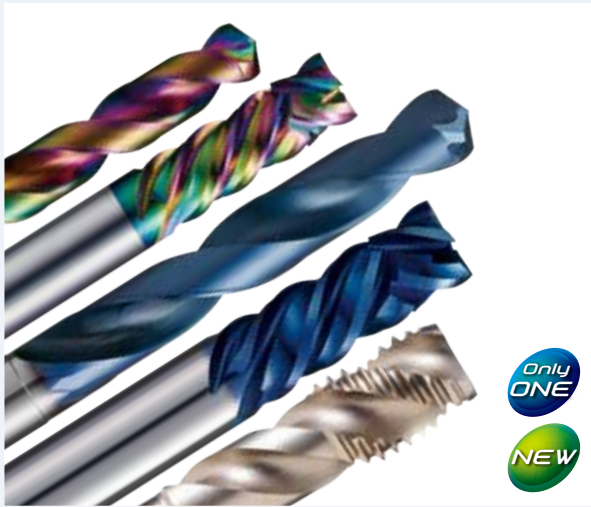


Injector material
Advanced functional material used in extreme conditions such as high pressure and corrosion.

Double-Row Angular Contact Ball Bearings
For automobile air conditioners resistant to high speeds and high temperatures.



High-performance gear grinder GSGT260
Mass production at high precision and high efficiency of gears for reducers in EVs and HVs.



Hyper AP1 Hob
(for water soluble cutting - environmentally friendly)
Hyper DuAl GP/SP Hob
Suitable for various processing environments, capable of 300 m/min high-speed dry and wet processing.



Burrless series
Thorough analysis of the burr formation mechanism and minimizing cutting burrs.



MQL Power Cell
MQL Machining System
High-efficiency, non step deep hole drilling.

Power Finisher
Crankshaft and camshaft lapping.

Skiving cutter



Hard skiving

Integrated skiving machining center GMS200
Integrating gear machining processes into a single device, this multi-function machine supports electric vehicles, reduction devices, and small-scale parts for electrical machinery and electronics.



Broach rake face gear grinder
Significant improvements to productivity due to the high-performance spindle and grindstone quick clamp feature.



Precision rolling



Forming Rack
Keeping precision high in super efficient production.



Precision form Rolling Machines



Portable broach board for standing mechanical work BV-T7.5-12M



Steering and Drivetrains

Safe and reliable guidance, for comfortable and quick operation



Roller Bearings for Constant Velocity Joints
High-performance bearings for superb operability, comfort and safety in automobile driving.



Four-point Contact Ball Bearings for Steering

Vane pump for automobiles
2-port vane pump with high efficiency and quietness.

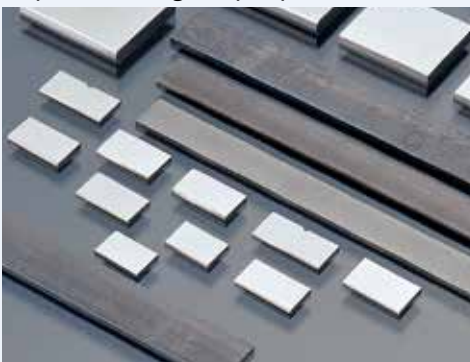


Solenoid Valves for Automobiles

Broach for machining steering racks



HSS vane material for power steering CVT pumps



Helical Broach



NC Helical Broaching Machine
Performs highly efficient machining of helical gears for automatic transmission.



Double-row Four-point Contact Ball Bearings
The double-row gothic arch raceways ensure rigidity.



MT21 Steel Bearings for transmissions
Achieves longer operating life and smaller size in environments with contaminant oils due to the use of uniquely developed materials.

Bodies and Batteries

Building efficient and flexible production line

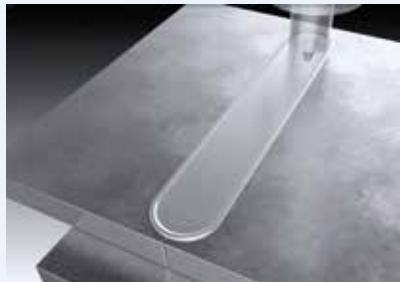


Robotic FSW (friction stir welding)

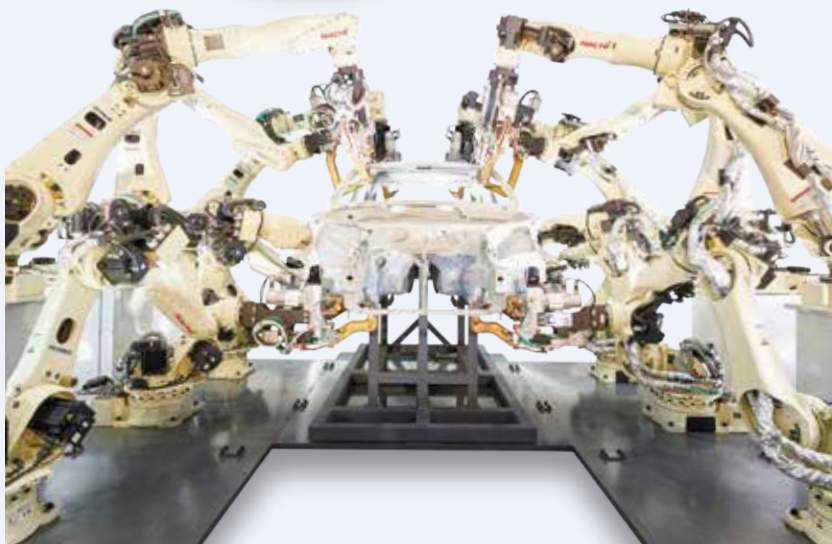


IN-Trac Cable Management System

FSW bonds
(compatible with busbars and bonding dissimilar metals)



Spot Welding System





General industrial machinery

Contribution to processing that is environmentally friendly and that conserves energy



Only ONE
NEW

Burrless series
Thorough analysis of the burr formation mechanism and minimizing cutting burrs.



Provides a robot integrated system to respond to the demands of production line automation.

NEW



Digital control amp with electromagnetic proportional valve
Parameter settings and operational checks for energy-saving solenoid valves can be performed from a smartphone.
Bluetooth

Energy-saving solenoid valves



Skiving cutter



Integrated skiving machining center GMS100
Integrates the processes of machining gears into one machine. A machining center capable of producing the small components used in electric vehicles, reducers, electronics, and electrics.



Ball screw support bearing

Power Meister (high-capacity model)
Simple realization of high-precision controls for position, speed, and pressure.



High speed steel drills or HSS drills
Extremely precise positioning and Stable drilled hole diameter.

NEW



Energy-saving hydraulic unit with synchronized motor
Offers significantly improved energy savings due to the use of a synchronized motor and variable vane pump improvements.



Expanding the lineup of MZ series of compact robots

Fulfilling the need for automation
 Help improve productivity in every workplace with picking, wrapping, and assembling.



MZ F Series
 High speed, high precision compact robot

Compact Robots



High-grade special steel pre-shaped into forms that approach the final product.



ZT Forming Taps
 Overwhelmingly long tool life and low torque forming tap



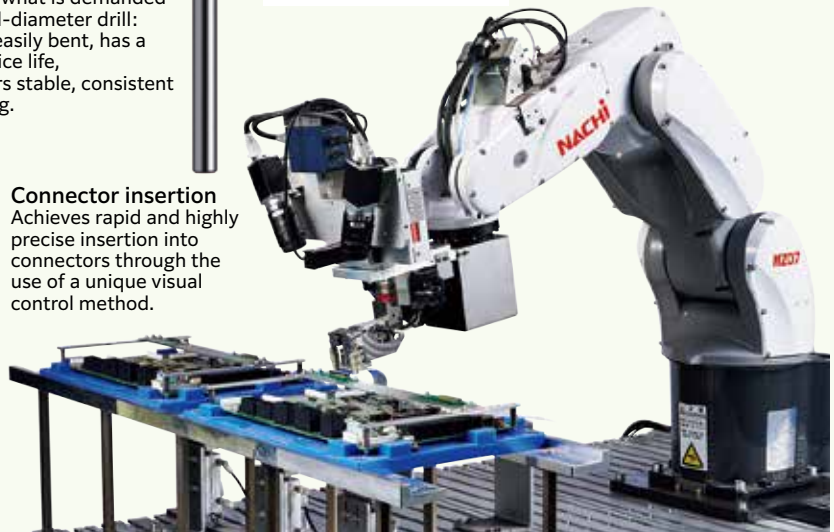
AquaREVO Drill Micro
 Achieves what is demanded of a small-diameter drill: it is not easily bent, has a long service life, and offers stable, consistent machining.

Electrics, Electronics



Substrate Transfer Robot
 MZ12W

Connector insertion
 Achieves rapid and highly precise insertion into connectors through the use of a unique visual control method.



Collision-free, collaborative robot
 Detects proximity of people via internal arm sensor. Stops operating before contact and resumes work when the person steps away, achieving both safety and productivity.



Collaborative Robot



Wing Slicer Type Robots

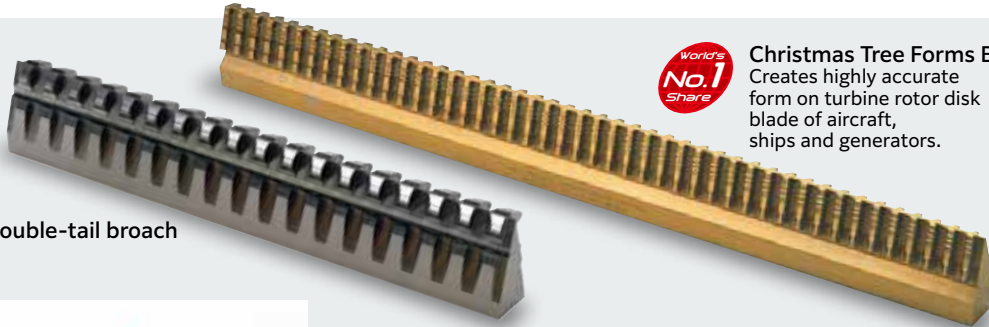


SCARA Robots

Industrial Machinery



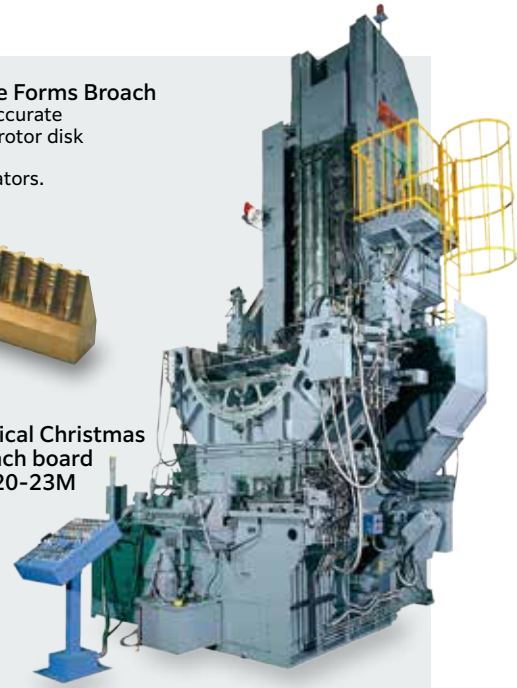
Power Generation, Aircraft



Double-tail broach



Christmas Tree Forms Broach
Creates highly accurate form on turbine rotor disk blade of aircraft, ships and generators.



Vertical Christmas broach board SV-20-23M



Carbide endmills for titanium alloys



Burrless series for non-ferrous metals

Surface broaching machines

High performance and speed production of gas turbine rotors.



Crystal Diamond Coated Drills
Helping improve productivity of aircraft.



Fuel Cell Pumps

Railway Vehicle

Bearings for Wheels
Lightweight and compact bearings for axles capable of withstanding the high speed of the bullet train "Shinkansen".

Bearings for drive assemblies





Construction Machines



Wheel Drive Motors and Swing Motors for Small Excavators
Integrated required functions into a compact unit.

World's
No.1
Share



Wheel Drive Motor for Small Excavators



Rotary center joints



Load-sensing valves



Spherical Roller Bearings
Boasts the world's highest load capacity and service life.



Hyper Z Tap Series
Exhibits superior performance in low to medium speed drilling, boasts double to triple the tool life of conventional non-coated taps and even surpasses the tool life of coated taps.



AquaREVO series
Higher precision and longer life, for improved productivity that contributes to reduced costs.

Logistics



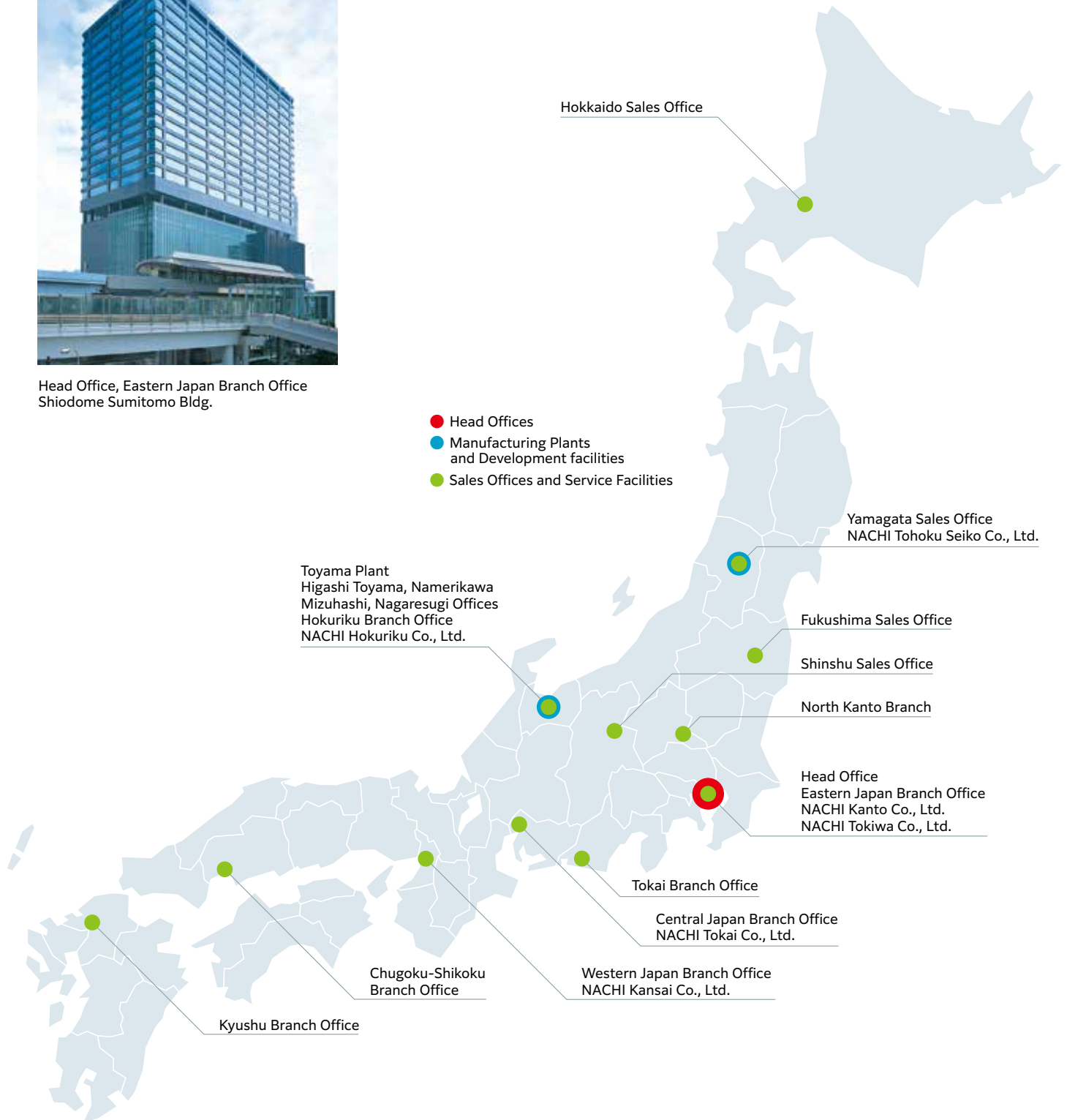
Palletizing Robot LPA180
Enables high-speed/high-precision palletization of cardboard boxes, bags, bottles, and metal products.



Plants and Offices in Japan



Head Office, Eastern Japan Branch Office
Shiodome Sumitomo Bldg.



Head Office

Shiodome Sumitomo Bldg.17F
1-9-2 Higashi-Shinbashi, Minato-ku, Tokyo 105-0021
Tel:+81-(0)3-5568-5111 Fax:+81-(0)3-5568-5206
URL : <https://www.nachi-fujikoshi.co.jp/>

Major Offices

Toyama Plant 1-1-1 Fujikoshi-Honmachi, Toyama 930-8511 Tel:+81-(0)76-423-5111 Fax:+81-(0)76-493-5211

Sales Offices

Eastern Japan Branch Office Shiodome Sumitomo Bldg. 17F, 1-9-2 Higashi-Shinbashi, Minato-ku, Tokyo 105-0021 Tel:+81-(0)3-5568-5280 Fax:+81-(0)3-5568-5290
Hokkaido Sales Office Hon-cho 1 Jo 10 Chome 4-10, Higashi-ku, Sapporo, 065-0041 Tel:+81-(0)11-782-0006 Fax:+81-(0)11-782-0033
Yamagata Sales Office 130-1, Yachi Azamaki, Kahoku-cho, Nishimurayama-gun, Yamagata 999-3511, c/o Nachi Tohoku Seiko Co., Ltd. Tel:+81-(0)237-71-0321 Fax:+81-(0)237-72-5212
Fukushima Sales Office Takeda Bldg. Room 103, 3-4-1 Chouja, Koriyama-shi, Fukushima 963-8017 Tel:+81-(0)24-991-4511 Fax:+81-(0)24-935-1450
North Kanto Branch 26-2 Hama-cho, Ota-shi, Gunma 373-0853 Tel:+81-(0)276-46-7511 Fax:+81-(0)276-46-4599
Shinshu Sales Office 248-3 Kamishiojiri, Ueda-shi, Nagano 386-0042 Tel:+81-(0)268-28-7863 Fax:+81-(0)268-21-1185

Central Japan Branch Office Nachi Nagoya Bldg., 2-120-3 Takayashiro, Meitou-ku, Nagoya 465-0095 Tel:+81-(0)52-769-6811 Fax:+81-(0)52-769-6830
Tokai Branch Office 1-20-17 Ebisuka, Chuo-ku, Hamamatsu 432-8033 Tel:+81-(0)53-454-4160 Fax:+81-(0)53-454-4845
Hokuriku Branch Office Nachi Hokuriku Bldg., 2-3-60 Ishigane, Toyama 930-0966 Tel:+81-(0)76-425-8013 Fax:+81-(0)76-492-4319

Western Japan Branch Office Sumitomo Nakanoshima Bldg. 5F, 3-2-18 Nakanoshima, Kita-ku, Osaka 530-0005 Tel:+81-(0)6-7178-5111 Fax:+81-(0)6-7178-5110
Chugoku-Shikoku Branch Office Nihonseimei Hiroshima Hikarimachi Bldg. 8F, 1-10-19 Hikarimachi, Higashi-ku, Hiroshima 732-0052 Tel:+81-(0)82-568-7460 Fax:+81-(0)82-568-7465
Kyushu Branch Office URBAN CENTER Hakata, 2nd floor 3-1-10 Hakataeki-Minami, Hakata-ku, Fukuoka-shi 812-0016 Tel:+81-(0)92-441-2505 Fax:+81-(0)92-471-6600

Nachi Logistics Center 3-5-1 Yoneda-machi, Toyama 931-8304 Tel:+81-(0)76-438-4481 Fax:+81-(0)76-438-4454

Engineering Companies

NACHI Machinery Engineering Co., Ltd. 1-1-1 Fujikoshi Honmachi, Toyama 930-8511, c/o Fujikoshi Toyama Office Tel:+81-(0)76-492-0708 Fax:+81-(0)76-493-5255
NACHI Tool Engineering Co., Ltd. 1-1-1 Fujikoshi Honmachi, Toyama 930-8511, c/o Fujikoshi Toyama Office Tel:+81-(0)76-423-5337 Fax:+81-(0)76-493-5258
Ayase

Sales Companies

NACHI Kanto Co., Ltd. Shiodome Sumitomo Bldg. 17F, 1-9-2 Higashi-Shinbashi, Minato-ku, Tokyo 105-0021 Tel:+81-(0)3-5568-5190 Fax:+81-(0)3-5568-5195
Ayase, Utsunomiya
NACHI-TOKIWA CORP. Shiodome Sumitomo Bldg. 17F, 1-9-2 Higashi-Shinbashi, Minato-ku, Tokyo 105-0021 Tel:+81-(0)3-6252-3677 Fax:+81-(0)3-6252-3678
Ota, Utsunomiya, Hadano, Suzuka, Hamamatsu, Osaka, Kumamoto, Guangzhou China, Wuhan China, Ohio USA, Indonesia, and Mexico
NACHI Tokai Co., Ltd. Nachi Nagoya Bldg., 2-120-3 Takayashiro, Meitou-ku, Nagoya 465-0095 Tel:+81-(0)52-769-6911 Fax:+81-(0)52-769-6913
NACHI Hokuriku Co., Ltd. Nachi Hokuriku Bldg., 2-3-60 Ishigane, Toyama 930-0966 Tel:+81-(0)76-424-3991 Fax:+81-(0)76-492-4319
NACHI Kansai Co., Ltd. Sumitomo Nakanoshima Bldg. 5F, 3-2-18 Nakanoshima, Kita-ku, Osaka 530-0005 Tel:+81-(0)6-7178-2200 Fax:+81-(0)6-7178-2201
Kakogawa

Plants and Offices in Toyama

Toyama Plant



Products: Cutting Tools, Machinery, Robots and Bearings
Site Scale: 353,000m² Building: 224,000m²



Internal broaches factory



Automotive air conditioner bearings factory



Robot plant



Precision bearings factory

Higashi-Toyama Plant



Products: Special Steels and Hydraulic Equipment
Site Scale: 227,000m² Building: 126,000m²



Hydraulic valves factory



Special steel melting factory

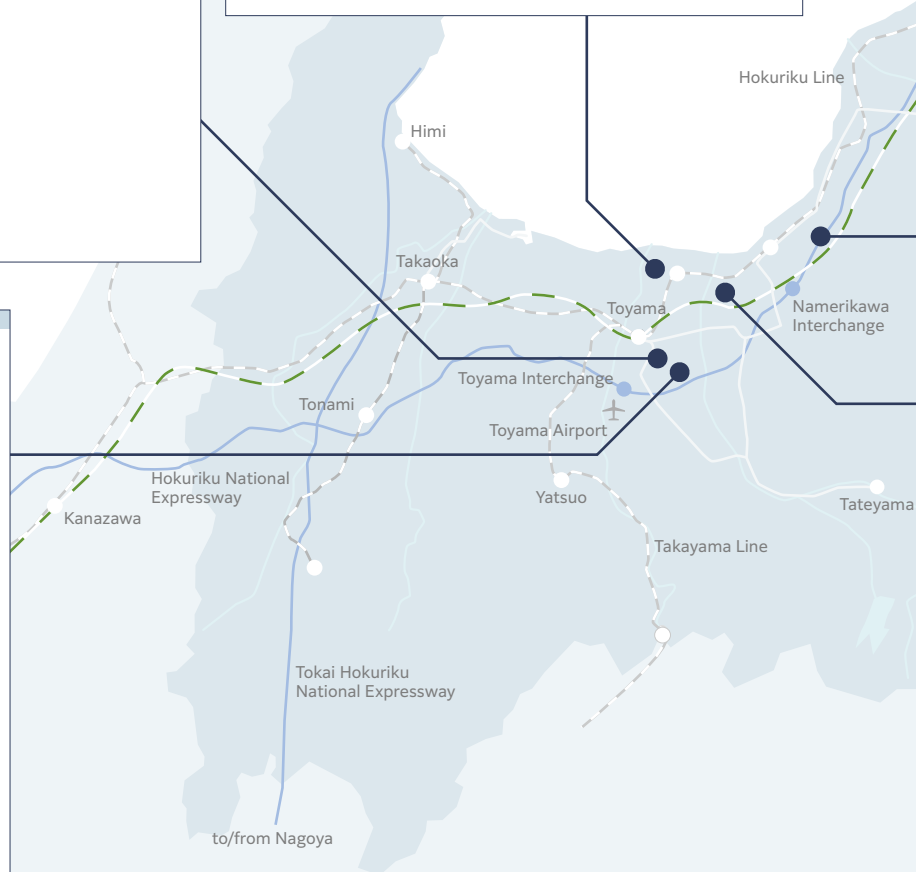
Nagaresugi Plant



Products: Cutting Tools, Machinery and Bearings
Site Scale: 55,000m² Building: 28,000m²



Parts processing factory



Namerikawa Plant



Products: Cutting Tools, Hydraulic Equipment,
Automotive Hydraulics, Coatings, Industrial Furnaces
Site Scale: 195,000m² Building: 78,000m²



Hydraulic wheel drive motors factory



Automotive hydraulic factory

Hokuriku
Shinkansen

Unazuki Onsen

Mizuhashi Plant



Products: Bearings
Site Scale: 65,000m² Building: 22,000m²



Bearing heat-treatment factory

Plants

Toyama Plant 1-1-1 Fujikoshi-Honmachi, Toyama 930-8511
Tools Tel:+81-(0)76-423-5100 Fax:+81-(0)76-493-5221
Machine Tools Tel:+81-(0)76-423-5140 Fax:+81-(0)76-493-5242
Robots Tel:+81-(0)76-423-5135 Fax:+81-(0)76-493-5251
Bearings Tel:+81-(0)76-423-5120 Fax:+81-(0)76-493-5231

Higashi-Toyama Plant 3-1-1 Yoneda-machi, Toyama 931-8511
Materials Tel:+81-(0)76-438-4411 Fax:+81-(0)76-438-6313
3-2-1 Nakata, Toyama 931-8453
Hydraulic Equipment Tel:+81-(0)76-438-8970 Fax:+81-(0)76-438-8978

Namerikawa Plant 176 Ogake, Namerikawa-shi, Toyama 936-0802
Tools Tel:+81-(0)76-471-2126 Fax:+81-(0)76-471-2632
Hydraulic Equipment Tel:+81-(0)76-471-2046 Fax:+81-(0)76-471-2673
Automotive Hydraulics Tel:+81-(0)76-471-2320 Fax:+81-(0)76-471-2324
Coating Tel:+81-(0)76-471-2985 Fax:+81-(0)76-471-2989
Industrial Furnaces Tel:+81-(0)76-471-2981 Fax:+81-(0)76-471-2988

Mizuhashi Plant 201-1 Iseya Mizuhashi, Toyama 939-3524
Bearings Tel:+81-(0)76-479-1780 Fax:+81-(0)76-479-1781

Nagaresugi Plant 160 Nagaresugi, Toyama 939-8032
Tools Tel:+81-(0)76-425-2695 Fax:+81-(0)76-425-9091
Machine Tools Tel:+81-(0)76-495-1341 Fax:+81-(0)76-495-1359
Bearings Tel:+81-(0)76-424-8848 Fax:+81-(0)76-424-8832

Manufacturing Companies

NACHI Seiko Co., Ltd.

Precision Cutting Tools Tel:+81-(0)76-425-2695 Fax:+81-(0)76-425-9091

NACHI Tool Genesis Co., Ltd.

Metal Band Saws Tel:+81-(0)76-425-2281 Fax:+81-(0)76-424-3183

NACHI Tool Technology Co., Ltd.

Taps Tel:+81-(0)76-456-2556 Fax:+81-(0)76-471-2632

NACHI Bearing Manufacturing Co., Ltd.

Bearings Tel:+81-(0)76-478-2098 Fax:+81-(0)76-479-1081

NACHI Nihonkai Bearing Co., Ltd.

Bearings Tel:+81-(0)76-478-2171 Fax:+81-(0)76-478-2173

Hokuriku Kinzoku Co., Ltd.

Bearings Tel:+81-(0)76-451-5217 Fax:+81-(0)76-451-9203

NACHI Toyama Bearing Co., Ltd.

Bearings Tel:+81-(0)76-467-2201 Fax:+81-(0)76-467-2203

NACHI Yatsuo Bearing Co., Ltd.

Bearings Tel:+81-(0)76-454-2627 Fax:+81-(0)76-454-4343

NACHI Tateyama Bearing Co., Ltd.

Bearings Tel:+81-(0)76-424-8848 Fax:+81-(0)76-424-8832

NACHI Tohoku Seiko Co., Ltd.

Hydraulic Equipment and Printing Press Parts Tel:+81-(0)23-686-2116 Fax:+81-(0)23-686-2119

NACHI Hydraulics Co., Ltd.

Hydraulic Equipment Tel:+81-(0)76-469-3829 Fax:+81-(0)76-469-3823

Toyama Atsuen Co., Ltd.

Special Steels Tel:+81-(0)76-437-5806 Fax:+81-(0)76-438-9270

Service Companies

NACHI Logistics Co., Ltd.

Transportation, Storage, Insurance

Tel:+81-(0)76-425-0262 Fax:+81-(0)76-493-8676

FUJIKOSHI Com Service Co., Ltd.

Receptions, Facilities Management, Security

Tel:+81-(0)76-423-5042 Fax:+81-(0)76-493-5208

Plants and Offices Worldwide

Asia

- Regional headquarters
- Manufacturing Plants
- Sales Offices and Service Facilities
Representative Offices
- Robot Technical Center

Sales Offices and Service Facilities / Representative Offices

- **NACHI-FUJIKOSHI(CHINA)CO., LTD.**
5F, Building A, National Center for Exhibition and Convention, 1988 Zhuguang Road, Qingpu District, Shanghai, 201702, CHINA
Tel: +86-(0)21-6915-2200
Fax: +86-(0)21-6915-5427
URL: <https://www.nachi.com.cn/>
- **BEIJING BRANCH**
Room 1110, Kuntai international Mansion, Building O, Yi No.12 Chao Wai Street, Chaoyang District, Beijing 100020, CHINA
Tel: +86-(0)10-5879-0181
Fax: +86-(0)10-5879-0182
- **CHONGQING BRANCH**
Room 405, Building D, CINDA INTERNATIONAL, No.67 middle Huangshan Avenue, Yubei District, 401121, Chongqing, CHINA
Tel: +86-(0)23-8816-1967
Fax: +86-(0)23-8816-1968
- **SHENYANG BRANCH**
Room 0908, Hengji Building, No. 205 Huigong Street, Shenhe District, Shenyang City, 110003, Liaoning Province, CHINA
Tel: +86-(0)24-3120-2252
Fax: +86-(0)24-2250-5316
- **GUANGZHOU BRANCH**
2F Building A, Yixiang Science and Technology Park, No.72 Nanxiang Two Road, Science City, Hightech Industrial development Park, Guangzhou City, 510670, Guangdong Province, CHINA
Tel: +86-(0)20-8200-6163
- **WUHAN BRANCH**
Room 3,2F, bldg. B, AI Sci. & Tech Park., 81 Checheng South Road, Wuhan Economic Development District, Wuhan City, 430056, Hubei Province, CHINA
Tel: +86-(0)27-8473-1747
- **NINGBO BRANCH**
Room 721, Fukang Building, Dongliu Street, Yinzhou District, Ningbo City, 315042, Zhejiang Province, CHINA
Tel: +86-(0)574-8813-5499
- **CHANGCHUN OFFICE**
Room 1113, Building B, China Productivity Building, No. 5666 Silicon Valley Street, High tech Zone, Changchun City, 130012, Jilin Province, CHINA
Tel: +86-(0)431-8580-8316
- **BAOJIA NACHI ROBOT APPLICATION DEVELOPMENT QINGDAO INC.**
No.67 Xinyue Rd., High-tech Industrial Development Zone, Qingdao, Shandong City, 266122, CHINA
Tel: +86-(0)532-5875-9267
- **NACHI TAIWAN CO., LTD.**
2F, No.23, Lane 15, Sec. 6, Minquan E. Rd., Neihu Dist., Taipei City, 11494, TAIWAN
Tel: +886-(0)2-2792-1895
- **NACHI TECHNOLOGY (THAILAND) CO., LTD.**
- **BANGKOK SALES OFFICE**
Unit 23/109(A), Fl.24 Sorachai Bldg., Sukhumvit 63 Road(Ekamai), Klongtonnua, Wattana, Bangkok 10110, THAILAND
Tel: +66-2-714-0008
Fax: +66-2-714-0740
- **ROBOT TECHNICAL CENTER**
170/2 (1st floor) Ocean Tower 1 Soi Sukhumvit 16, Ratchadaphisek Rd., Klongtoey, Klongtoey, Bangkok 10110, THAILAND
Tel: +66-2-250-4101
Fax: +66-2-258-4103
- **NACHI VIETNAM CO., LTD.**
1502B, 15floor, Lot A1 Indochina Plaza Hanoi, 241 Xuan Thuy Street, Dich Vong Hau ward, Cau Giay dist, Ha Noi city, VIETNAM
Tel: +84-24-3767-8605
Fax: +84-24-3767-8604
- **HO CHI MINH BRANCH**
4Fl., Yoco Bld., 41 Nguyen Thi Minh Khai St., Dist.1, Ho Chi Minh, VIETNAM
Tel: +84-28-3822-3919
Fax: +84-28-3822-3918
- **FUJIKOSHI-NACHI (MALAYSIA) SDN. BHD.**
No.17, Jalan USJ 21/3, 47630 UEP Subang Jaya, Selangor Darul Ehsan, MALAYSIA
Tel: +60-(0)3-80247900
Fax: +60-(0)3-80235884
- **PT.NACHI INDONESIA**
Tempo Scan Tower, 31st Floor JI.H.R Rasuna Said Kav. 3-4, Kuningan, Jakarta 12950 INDONESIA
Tel: +62-021-527-2841
Fax: +62-021-527-3029
- **NACHI-FUJIKOSHI CORP. KOREA REPRESENTATIVE OFFICE**
8th Floor Chan & Chan Tower 77-9, Samseong-dong, Gangnam-gu, Seoul, 06087, KOREA
Tel: +82-(0)2-6929-2292
Fax: +82-(0)2-6929-2293
- **NACHI TECHNOLOGY INDIA PVT. LTD.**
- **GURGAON HEAD OFFICE**
Unit No.108, 1st Floor, Sewa Corporate Park, M.G Road, Gurgaon-122002, Haryana, INDIA
Tel: +91-124-450-2900
Fax: +91-124-450-2910
- **BANGALORE OFFICE**
Urban Vault Citrine Building No.43/4, Part of 2nd floor, New Airport Road, NH7, Outer Ring Road, Sahakar Nagar, Bengaluru 560092, Karnataka, INDIA
Tel: +91-90018-48490

Manufacturing Plants

● NACHI (JIANGSU) INDUSTRIES CO., LTD.

39 Nanyuan Road, Economic and Technological Development Zone (South), Zhangjiagang, Jiangsu 215618, CHINA
Tel: +86-(0)512-3500-7616
Fax: +86-(0)512-3500-7615

● NACHI C.H. DONGGUAN CORP.

East Jiangnan Road, Guancheng High-Tech Park, Eastern Industrial Zone, Dongguan City, Guangdong 523515, CHINA
Tel: +86-(0)769-8701-1028
Fax: +86-(0)769-8701-1038

● SHANGHAI NACHI BEARINGS CO., LTD.

Yitong Industry Zone 258, Fengmao Rd. Malu Town, Jiading, Shanghai 201801, CHINA
Tel: +86-(0)21-6915-6200
Fax: +86-(0)21-6915-6202

● NACHI C.Y. CORP.

No.109, Kao Young North Rd. Lung-Tan Dist, Tao-Yuan City 32543, TAIWAN
Tel: +886-(0)3-471-7651
Fax: +886-(0)3-471-8402

● DAESUNG-NACHI HYDRAULICS CO., LTD.

8, Yusangongdan 8-gil, Yangsan-si, Gyeongsangnam-do, 50592, REP. OF KOREA
Tel: +82-(0)55-371-9710
Fax: +82-(0)55-384-0154

● NACHI TECHNOLOGY (THAILAND) CO., LTD.

5/5 M. 2, Rojana Industrial PARK Nongbua, Ban Khai, Rayong, 21120, THAILAND
Tel: +66-38-961-682
Fax: +66-38-961-683

● NACHI FORGING TECHNOLOGY (THAILAND) CO., LTD.

5/8 M. 2, Rojana Industrial PARK Nongbua, Ban Khai, Rayong, 21120, THAILAND
Tel: +66-38-017-891
Fax: +66-38-017-894

● NACHI INDUSTRIES PTE. LTD.

No.2 Joo Koon Way, Jurong Town, Singapore 628943, SINGAPORE
Tel: +65-68613944
Fax: +65-68610262
URL: <https://www.nachi.com.sg/>

● NACHI PILIPINAS INDUSTRIES, INC.

1st Avenue, Manalac Compound, Sta. Maria Industrial Estate, Bagumbayan, Taguig, Metro Manila, PHILIPPINES
Tel: +63-(0)2-8838-3620
Fax: +63-(0)2-8838-3623

● NACHI TECHNOLOGY INDIA PVT. LTD.

Plot No. Sp-86, Nic(M)Neemrana, Riico Industrial Area, Alwar-301705, Rajasthan, INDIA
Tel: +91-(0)14-9467-1300
Fax: +91-(0)14-9467-1310

● NACHI PRECISION TOOL INDIA PVT. LTD.

179, Sector4, IMT Manesar, District, Gurgaon-122050, Haryana, INDIA
Tel: +91-124-4936-000



NACHI TECHNOLOGY (THAILAND) CO., LTD.

Established : 1999

Products : Bearings, Cutting Tools, Hydraulic Equipment and Robots
Consolidation and integration of production for standard radial bearings



NACHI FORGING TECHNOLOGY (THAILAND) CO., LTD.

Established : 2015 Products : Bearings



NACHI TECHNOLOGY INDIA PVT. LTD.

Established : 2012 Products : Bearings



NACHI-FUJIKOSHI (CHINA) CO., LTD.

Established : 2004

Products : Cutting Tools, Bearings, Hydraulic Equipment, Special Steels, Machine Tools and Robots



SHANGHAI NACHI BEARINGS CO., LTD.

Established : 2004 Products : Bearings



PT.NACHI INDONESIA

Established : 2003

Products : Cutting Tools, Bearings and Hydraulic Equipment



NACHI (JIANGSU) INDUSTRIES CO., LTD.

Established : 2012

Products : Cutting Tools, Hydraulic Equipment, Automotive Hydraulics and Robots



NACHI C.H. DONGGUAN CORP.

Established : 2014 Products : Bearings

Plants and Offices Worldwide

America & Europe

- Regional headquarters
- Manufacturing Plants
- Sales Offices and Service Facilities
- Robot Technical Center



Sales Offices and Service Facilities

- **NACHI AMERICA INC. HEADQUARTERS**
715 Pushville Road, Greenwood, Indiana, 46143, U.S.A.
Tel: +1-317-530-1001
Fax: +1-317-530-1011
URL: <https://www.nachi-america.com/>
- **WEST COAST BRANCH**
12652 E. Alondra Blvd. Cerritos, California, 90703, U.S.A.
Tel: +1-562-802-0055
Fax: +1-562-802-2455
- **MIAMI BRANCH-LATIN AMERICA DIV.**
2301 N.W. 107th Ave. Suite 108, Doral, Florida, 33172, U.S.A.
Tel: +1-305-591-0054

- **NACHI ROBOTIC SYSTEMS INC.**
46200 WEST 12 Mile Road Novi, Michigan 48377, U.S.A.
Tel: +1-248-305-6545
Fax: +1-248-305-6542
URL: <https://www.nachi-robotics.com/>
- **INDIANA SERVICE CENTER**
715 Pushville Road, Greenwood, Indiana, 46143, U.S.A.
Tel: +1-502-517-1553
Fax: +1-317-535-3659
- **SOUTH CAROLINA SERVICE CENTER**
1310 Garlington Road, Suite L, Greenville, SC 29615, U.S.A.
Tel: +1-864-458-8000
Fax: +1-864-458-8256
- **CANADA BRANCH**
89 Courtland Ave., Unit No.2, Concord, Ontario, L4K 3T4, CANADA
Tel: +1-905-760-9542
Fax: +1-905-760-9477
- **MEXICO BRANCH**
InterPark Logistic Center II Calzada de Guadalupe No. 410, Bodega 10, Col. El Cerrito, Cuautitlán, Mex. C.P. 54879, EDOMEX
Tel: +52-55-7574-3818

- **NACHI CANADA INC.**
89 Courtland Ave., Unit No.2, Concord, Ontario, L4K 3T4, CANADA
Tel: +1-905-660-0088
Fax: +1-905-660-1146
- **NACHI MEXICANA, S.A. DE C.V.**
Aerotech Industrial Park, Tequisquiapan No.2, Localidad Galeras, Municipio de Colon, Queretaro, C.P.76295, MEXICO
Tel: +52-442-153-2424
Fax: +52-442-153-2435
- **ENGINEERING CENTER**
Aerotech Industrial Park, Tequisquiapan No.2, Localidad Galeras, Municipio de Colon, Queretaro, C.P.76295, MEXICO
Tel: +52-442-153-2424
Fax: +52-442-153-2435



NACHI AMERICA INC.
Established : 1962
Products : Cutting Tools, Machine Tools, Bearings, Hydraulic Equipment and Special Steels

NACHI TECHNOLOGY INC.
Established : 1974 Products : Bearings

NACHI TOOL AMERICA INC.
Established : 2005 Products : Cutting Tools



NACHI ROBOTIC SYSTEMS INC.
Established : 1989
Products : Robots



NACHI CANADA INC.
Established : 1975
Products : Cutting Tools and Bearings

- Regional headquarters
- Manufacturing Plants
- Sales Offices and Service Facilities



Manufacturing Plants

NACHI BRASIL LTDA.

- **SAO PAULO BRANCH**
Alameda Santos, nº745-1º andar(conjunto nº11)-Cerqueira César, São Paulo-SP, CEP:01419-001, BRASIL
Tel: +55-11-3284-9844
URL: <https://www.nachi.com.br/>



NACHI TECHNOLOGY MEXICO, S.A. DE C.V.
Established : 2014

Products : Bearings

NACHI MEXICANA, S.A. DE C.V.

Established : 1982

Products : Bearings and Cutting Tools



NACHI BRASIL LTDA.

Established : 1972

Products : Bearings

● NACHI EUROPE GmbH

Bischofstr. 99, 47809 Krefeld, GERMANY
Tel: +49-(0)2151-65046-0
Fax: +49-(0)2151-65046-90
URL: <https://www.nachi.de/>

● SOUTH GERMANY OFFICE

Pleidelsheimer Str.47
74321 Bietigheim-Bissingen, GERMANY
Tel: +49-(0)7142-77418-0
Fax: +49-(0)7142-77418-20

● CZECH BRANCH

Obchodni 132, 251 01 Čestlice,
CZECH REPUBLIC
Tel: +420-255-734-000
Fax: +420-255-734-001

● U.K. BRANCH

Unit 3, 92 Kettles Wood Drive
Woodgate Business Park
Birmingham B32 3DB, U.K.
Tel: +44-(0)121-423-5000
Fax: +44-(0)121-421-7520

● TÜRKIYE BRANCH

Kurtkoy Mah. Yildirim Bayezit Cad. No:93
Pendik/Istanbul. TÜRKIYE
Tel: +90-(0)216-688-4457
Fax: +90-(0)216-688-4458



NACHI EUROPE GmbH

Established : 1967

Products : Cutting Tools, Machine Tools,
Robots, Bearings,
Hydraulic Equipment and Special Steels

● NACHI TECHNOLOGY INC.

713 Pushville Road, Greenwood,
Indiana, 46143, U.S.A.
Tel: +1-317-535-5000
Fax: +1-317-535-8484

● NACHI TOOL AMERICA INC.

717 Pushville Road, Greenwood,
Indiana, 46143, U.S.A.
Tel: +1-317-535-0320

● NACHI TECHNOLOGY MEXICO S.A. DE C.V.

Aerotech Industrial Park, Tequisquiapan
No.2, Localidad Galerías, Municipio de
Colon, Queretaro, C.P.76295, MEXICO
Tel: +52-442-153-2410

● NACHI BRASIL LTDA.

Avenida João XXIII, nº.2330, Jardim São
Pedro, Mogi das Cruzes, S.P., CEP
08830-000, BRAZIL
Tel: +55-11-4793-8800
URL: <https://www.nachi.com.br/>

● NACHI CZECH s.r.o.

Průmyslová 2732, 440 01 Louny,
CZECH REPUBLIC
Tel: +420-415-930-930
Fax: +420-415-930-940



NACHI CZECH s.r.o.

Established : 2003

Products : Bearings

Exhibition and Related Facilities

ROBOT FA Exhibition Hall

Example of an automated production line where Collision-free, collaborative robots eliminate the need for safety fencing.



Exhibits of many examples of automated production lines.



Showroom

NACHI History Museum

Exhibits the history of NACHI, along with historical records.



NACHI TOYAMA Dormitory
Serves as both an employee dormitory and a training facility.



FUJIKOSHI Technical High School

FUJIKOSHI Guesthouse "Muhenkaku"



FUJIKOSHI AJISAI Preschool
Established the FUJIKOSHI AJISAI Preschool to support employees' children and children living near the Toyama Plant.

FUJIKOSHI Hospital



Management

as of 26 February 2025



Directors

Director
Hiroo Honma

Director
Tetsu Furusawa

Director
Akira Kunisaki

Director
(Member of the Audit & Supervisory Committee)
Masakazu Yamazaki*

Representative Director
Tsutomu Kurosawa

Director
Yuichi Sawasaki

Director
Yo Okabe*

Director
(Member of the Audit & Supervisory Committee)
Yasuaki Sawachika*

Representative Director
Hideaki Hara

Director
Noritsugu Sasaki

Director
(Full-time Member of the Audit & Supervisory Committee)
Masayuki Kobayashi

Director
(Member of the Audit & Supervisory Committee)
Emi Goto*

* Outside director

Corporate Officers

Chairman

Hiroo Honma

President

Tsutomu Kurosawa

Senior Managing Corporate Officer

Hideaki Hara

Production control, Human Resources, All China Operations

Managing Corporate Officer

Tetsu Furusawa

Corporate planning, Supervising Sales, Overseas Sales, General Manager of Corporate Compliance Headquarters

Managing Corporate Officer

Yuichi Sawasaki

Finance & Accounting, General Manager of Finance & Accounting Dept., General Affairs, Risk Management

Corporate Officer

Noritsugu Sasaki

Sales Operation in Asian Market (South Korea, Taiwan, ASEAN, India, and Dubai), Motorcycle Sales

Corporate Officer

Akira Kunisaki

General Manager of Technology Development Headquarters, Procurement

Corporate Officer

Shiro Hatasaki

President of NACHI AMERICA Inc.

Corporate Officer

Masato Usui

Automotive sales

Corporate Officer

Naritoshi Nakamura

General Manager of Robot Division

Corporate Officer

Kazutaka Arai

President of NACHI-FUJIKOSHI (CHINA) CO., LTD.

Corporate Officer

Katsuhiko Matsumoto

General Manager of Cutting Tool Division

Corporate Officer

Hideo Matsumoto

General Manager of Central Japan Main Branch

Corporate Officer

Yuji Ogura

General Manager of Western Japan Main Branch

Corporate Officer

Akira Nozaki

Robot Sales for North American Automotive

Corporate Officer

Akira Takarajima

General Manage of Eastern Japan Main Branch

Corporate Officer

Masayuki Nakatsukasa

President of NACHI TECHNOLOGY (THAILAND) CO., LTD.

Corporate Officer

Syusuke Kobayashi

General Manager of Bearing Division

Financial Highlights

NACHI-FUJIKOSHI CORP. and Subsidiaries Years ended November 30

Consolidated Financial Summary

	Millions of yen					Thousands of U.S.dollars
	2020	2021	2022	2023	2024	2024
Net sales	201,055	229,117	258,097	265,464	239,892	1,591,428
Domestic sales	104,490	116,771	121,677	125,392	117,449	779,149
Overseas sales	96,564	112,345	136,419	140,071	122,443	812,279
Overseas sales ratio	48.0%	49.0%	52.9%	52.8%	51.0%	51.0%
Operating income	6,850	14,718	17,025	11,873	6,636	44,022
Ordinary income	5,508	14,457	17,100	11,028	4,236	28,101
Net income	2,458	9,993	12,237	6,469	3,351	22,230
Net income per share (yen)	100.85	418.09	513.17	276.92	144.10	95.60
Cash dividend per share (yen)	50.0	100.0	110.0	110.0	100.0	66.34
Total assets	293,060	319,312	357,457	370,324	334,757	2,220,757
Shareholders' equity	116,893	130,104	148,906	162,715	158,834	1,053,695
Equity ratio	39.9%	40.7%	41.7%	43.9%	47.4%	47.4%

Consolidated Balance Sheets

Assets

	Millions of yen					Thousands of U.S.dollars
	2020	2021	2022	2023	2024	2024
Current assets	137,960	159,258	187,363	189,406	170,438	1,130,675
Notes receivable/accounts receivable/contract assets	41,697	48,309	60,365	58,805	54,049	358,557
Electronically recorded monetary claims	4,240	6,790	7,600	8,337	8,700	57,715
Inventories	48,151	57,381	76,919	80,130	67,162	445,548
Fixed assets	155,099	160,053	170,094	180,917	164,319	1,090,082
Property, plant and equipment	113,085	114,260	123,508	127,620	115,563	766,637
Intangible assets	2,828	2,861	3,497	3,672	4,282	28,406
Investments and advances	39,185	42,931	43,088	49,625	44,473	295,031
Total assets	293,060	319,312	357,457	370,324	334,757	2,220,757

Liabilities and Net Asset Value

	Millions of yen					Thousands of U.S.dollars
	2020	2021	2022	2023	2024	2024
Current liabilities	92,926	103,344	125,072	119,569	93,848	622,581
Notes and accounts payable	15,080	20,882	24,967	19,094	15,396	102,136
Electronically recorded obligations	18,428	26,943	30,093	26,021	23,305	154,603
Short-term loans payable	48,272	29,208	41,123	45,190	28,210	187,143
Long-term liabilities	75,874	77,755	76,018	81,234	76,243	505,791
Long-term loans payable	54,852	56,266	53,703	54,578	52,853	350,623
Total liabilities	168,800	181,100	201,090	200,804	170,091	1,128,373
Shareholders' equity	116,893	130,104	148,906	162,715	158,834	1,053,695
Common stock	16,074	16,074	16,074	16,074	16,074	106,633
Additional paid-in capital	11,243	11,401	11,408	11,408	11,543	76,575
Retained earnings	88,123	96,875	106,758	110,593	111,352	738,702
Valuation difference on available-for-sale securities	11,786	13,079	13,616	17,547	13,499	89,551
Translation adjustments	△7,603	△2,737	7,891	14,408	14,508	96,245
Minority interests	7,366	8,107	7,460	6,804	5,831	38,682
Total net assets	124,259	138,211	156,367	169,520	164,665	1,092,377
Total liabilities and net assets	293,060	319,312	357,457	370,324	334,757	2,220,757

U.S.dollar amounts are converted for convenience only at ¥150.74 per U.S.dollar, the rate prevailing on November 30, 2024

Consolidated Sales by Operation

					Millions of yen	Thousands of U.S.dollars
	2020	2021	2022	2023	2024	2024
Cutting Tools	26,829	30,213	34,157	34,062	33,237	220,492
Machine Tools	14,064	13,057	9,944	13,359	13,360	88,629
Robots	26,699	28,223	38,505	38,031	30,902	205,001
Bearings	64,400	74,390	84,480	91,767	85,727	568,707
Hydraulic Equipment	37,691	48,015	52,795	49,059	40,060	265,755
Automotive Hydraulics	18,589	22,332	21,786	22,682	20,610	136,725
Special Steels / Other	12,780	12,884	16,426	16,501	15,993	106,096
Total	201,055	229,117	258,097	265,464	239,892	1,591,428

Capital Expenditures

					Millions of yen	Thousands of U.S.dollars
	2020	2021	2022	2023	2024	2024
Non-Consolidated	8,100	8,800	11,900	12,400	7,200	47,000
Consolidated	12,600	16,300	20,300	19,100	11,700	77,000

Number of Associates

					Persons
	2020	2021	2022	2023	2024
Non-Consolidated	3,310	3,270	3,230	3,150	3,080
Domestic Subsidiaries	1,480	1,440	1,430	1,400	1,340
Overseas Subsidiaries	2,450	2,500	2,600	2,650	2,520
Consolidated	7,240	7,210	7,260	7,200	6,940

Shareholder Information

Shareholder Information

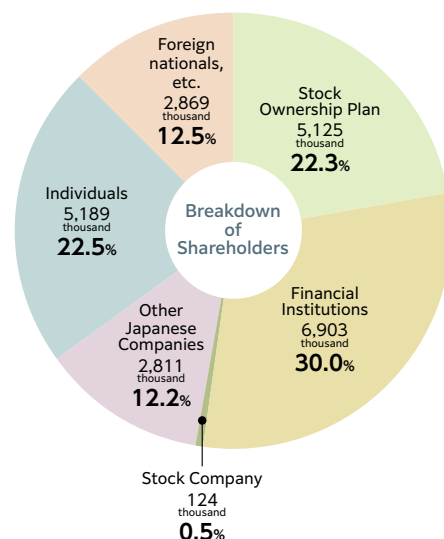
Issued Stock : **24,919** thousands shares
(as of the end of Nov. 2024)
(Of which, 1,896 thousands
are common shares for treasury)

Major Shareholders

	Shares(thousand)	Ratio(%)
NACHI WANEI Stockholding	2,686	11.67
The Master Trust Bank of Japan, Ltd. (trust account)	1,747	7.59
Employees Stock Ownership Plan	1,416	6.15
Nachi Dealer Shareholding Association	1,019	4.43
The Hokuriku Bank, Ltd.	865	3.76

Note: Common shares for treasury
(1,896 thousands shares) were excluded when calculating ownership of shares.

Breakdown of Shareholders	Number of Shareholders	Ratio(%)	Shares (thousand)	Ratio(%)
Stock Ownership Plan	4	0.02	5,125	22.3
Financial Institutions	34	0.19	6,903	30.0
Stock company	42	0.23	124	0.5
Other Japanese Companies	314	1.71	2,811	12.2
Foreign nationals, etc.	204	1.11	2,869	12.5
Individuals	17,772	96.74	5,189	22.5
Total	18,370	100.00	23,022	100.0



Major Banking Relationships

MUFG BANK, LTD.
The Hokuriku Bank, Ltd.
Sumitomo Mitsui Trust Bank, Limited
Mitsubishi UFJ Trust and Banking Corporation
Mizuho Bank, Ltd.

History of NACHI-FUJIKOSHI

NACHI-FUJIKOSHI was founded with the express aim of becoming a domestic manufacturer of cutting tools and machine tools in the trend towards industrial modernization. The Company's business activities expanded greatly in the first 20 years since its founding.

- 1928** FUJIKOSHI STEEL INDUSTRY CO., Ltd. is founded in Toyama City by Kohki Imura.
- 1929** NACHI hacksaw blades are chosen as a superior example of Japanese manufacturing technology and are personally inspected by the Emperor Showa. The NACHI trademark is adopted from the name of the Emperor's ship.
- 1934** The company gains recognition as an all-round domestic manufacturer of precision cutting tools. Installs the latest European and American machinery.
- 1937** Establishes FUJIKOSHI Technical High School.
- 1938** Higashi-Toyama Steel Mill starts operation. Establishes integrated manufacturing system covering materials through to final production.
- 1939** Begins production of bearings.
- Establishes Machine Tools Dept. to supply own company plants with internally manufactured machinery.
- 1940** Business further expanded to 18 plants in Japan and number of employees increased to 36,000. Establishes FUJIKOSHI Hospital.

NACHI-FUJIKOSHI attained the position of a "total machinery manufacturer" as the result of an active management policy during the high economic growth period in the 1950's to 1960's

- 1945** Expands product line-up to include hand tools, food industry machinery, bicycles, and motorcycles.
- 1953** Develops Christmas tree type broaches for jet engines.
- 1955** Begins marketing with large OEM customers in Europe and America.
- 1958** Begins production of hydraulic equipment.
- 1962** Restructures along divisional lines (cutting tools, bearings, machine tools and special steels). Establishes NACHI AMERICA INC.
- 1963** Changes Company name to NACHI-FUJIKOSHI CORP. Develops bearings and its materials for the Bullet Train "Shinkansen".

NACHI-FUJIKOSHI is aiming at becoming a mechatronics manufacturer in keeping with technical innovation and internationalization.

- 1964** Begins production of industrial furnaces.
- 1967** Opens office in Germany.
- 1969** Develops hydraulic industrial robots. Establishes Machine Tools Division and Hydraulic Equipment Division.
- 1972** Begins local production in Brazil.
- 1975** Opens offices in Australia, United Kingdom, Singapore, and Canada.
- 1976** Begins local production in U.S.A. and Spain.
- 1979** Develops first motor-driven robots for spot welding in the world. Begins local production in Singapore.
- 1984** Establishes Robot Division and Precision Machinery Division. Awards the PM (Productive Maintenance) Prize.
- 1988** Opens FUJIKOSHI Guesthouse "Muhenkaku" to commemorate the Company's 60th anniversary. Begins local production in Korea and Taiwan.
- 1989** Establishes NACHI TECHNOLOGY INC., U.S.A.
- 1990** Begins production of handling robots.
- 1991** Acquires National Broach & Machine Co. (brand name Red Ring). Awards the Deming Application Prize.

NACHI-FUJIKOSHI has been steadily promoting the NACHI Business in keeping with globalization and changes in the industrial structure.

- 1993** Masamichi Honda is appointed as President. Management is restructured due to Japan's deflationary economic environment and appreciating yen.
- 1994** Starts cooperating with Koyo Seiko., Ltd. in the area of bearings.
- 1997** Obtains ISO 9001 certification in 1995 for each division and overseas plant.
- 1998** Kensuke Imura is appointed as President. Sets up new corporate brand mark at the 70th anniversary. Establishes NACHI Techno Square in the Toyama plant.
- 1999** Sets up new management system in keeping with the philosophy "Prospective Selection and Integration". Changes eight-division structure to three main manufacturing divisions and three strategic divisions.
- 2000** Expands overseas supply systems (Thai plant and others) to enhance sales bases. Cooperates with Daido Steel Co., Ltd. in the material field. Announces mid-term management plan "NACHI Business Plan 03".
- 2001** Builds a new factory for broaches, high speed steel wire materials, and hydraulic pumps. Starts cooperating with Daihen Corporation in the robotic field. Obtains ISO14001 Certification. Introduces Meister system.
- 2002** Establishes Marketing Strategy Headquarters and Development Headquarters. Forms Gear Production Alliance in the gear-processing field. Cooperates with Erasteel S.A. (France) in the high speed steels field. Introduces performance-based salary system. expanded stock Ownership Plan.
- 2003** The 75th anniversary. Builds QA Lab, Kohki Hall and Development Office in NACHI-BUSINESS Galaxy. Creates a mid-term management plan, "Prospect of NACHI Business 2006". Forms a joint venture with Shanghai Automotive Industry Corp. in bearing business.

Promoting expansion of domestic and international production and sales systems with penetration of the NACHI brand in world markets.

- 2004** Moves Tokyo Head Office to Shiodome, Tokyo. increased the share capital. Builds new bearings factories in the Toyama Plant (Japan), Czech and China. Consolidated hydraulic equipment business into the Higashi-Toyama Plant and established a new hydraulic valves factory. Divides manufacturing of hydraulic equipment with DAESUNG-NACHI HYDRAULICS CO., LTD. Enters into the field of seismic isolator business. Moves Tokyo Head Office to Shiodome, Tokyo. increased the share capital. Builds new bearings factories in the Toyama Plant (Japan), Czech and China. Consolidated hydraulic equipment business into the Higashi-Toyama Plant and established a new hydraulic valves factory. Divides manufacturing of hydraulic equipment with DAESUNG-NACHI HYDRAULICS CO., LTD. Enters into the field of seismic isolator business.
- 2005** Renews the NACHI-FUJIKOSHI Museum and Café Across (2004), and expands NACHI COMPLEX with NACHI-BUSINESS Galaxy. Organizes business locations in America, Europe and ASEAN respectively. Builds a new factory for large-sized robots. Launches a new HR project encouraging each employee to improve their skills. Establishes a new materials factory.
- 2006** Sets up NACHI Major Dealers Meeting. Strengthens the business for industrial machines. Finds a rep.office in India. Establishes a new broaches factory. Expands the engineering business for machining in both domestic and overseas market.



Founder, Kohki Imura



Hacksaw blades
the Company's first product/1929



The first publishes catalog of
cutting tools in Japan/1933



Develops first bearings/1939



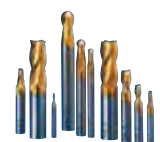
Emperor Showa visits factory/1958



Bearings for the Bullet Train
"Shinkansen"/1963



Develops first motor-driven robots
for spot welding in the world/1979



Coated end mill put onto
the market/1984



Japan's first piece
adjustable
broaching machine/1985

- 2007** Sets up International Trade Headquarter, Expands overseas business.
Forms a business alliance with Sankyo Tateyama Aluminium, Inc. in magnesium business.
Builds a new gear cutting tools factory, machine parts processing factory, hydraulic motor factory and YAMAGATA factory. Establishes "R&D Material". Develops the business on the industrial machinery sector by releasing the new platform robot.
- 2008** Builds three new factories for precision bearings, bearing heat-treatment, and automotive solenoid valves.
Focuses on environmental and energy saving business.
Expands the engineering business. Integrates production of bearings in Europe into Czech.
Introduces anti-takeover measures.
- 2009** Hiroo Honma is appointed as President.
Starts up the internal control system. Integrates production of tools in the US into Indiana.
Expands the bearing factories in Thailand and Brazil.
Assigns a representative in Turkey and expanded the business in emerging countries.
- 2010** Establishes Central Japan Hydraulic Center to penetrate the energy and infrastructure markets.
Shifts dynamically to emerging countries. set up Robot Business Center in China.
Enhances the structure for production, sales and services in China, ASEAN, India and South America.
Enhances the structure for development.
Introduces the palletizing robots and penetrated the distribution infrastructure markets.
Develops transparent conductive oxide coater and high speed seam welding robots together with the alliance companies.

Aim for long-term growth with new markets, business areas and management structure in this era of change.

- 2011** Announces long-term vision. Revises corporate philosophy, corporate mission, and operating principles.
Introduces executive management system.
Reorganizes and strengthens manufacturing operations from four to eight divisions according to products.
Establishes production network in India, Expands full-scale into machinery production business.
Introduces high-speed spot welding robots to the market.
- 2012** Establishes production network as the core of operations for China in Jiangsu Zhangjiayang China.
Bolsters sales, production, and procurement systems in China, and advances into automotive and industrial machinery markets.
Establishes bearing production facilities in India. Accelerates entrance into industrial machinery and automotive markets.
Introduces integrated process type gear machining equipment to the market, and enters industrial machinery market.
- 2013** Fully starts production of tools, hydraulics, automotive hydraulics, and robots in China.
Expands lineup of high-performance drills and enlarged market share.
Releases world's fastest lightweight compact robot MZ07 simultaneously around the world.
- 2014** Establishes Production Technology Headquarters to develop overseas factories and integrates production technologies.
Establishes Sales Strategies Headquarters to plan and promote sales strategies globally.
Re-establishes local production of broaches and precision tools in the U.S.
- 2015** Establishes production of round tools, such as carbide drills, in the U.S.
Establishes new bearing production facility in Mexico.
Establishes Robot FA Exhibition Hall at the NACHI "MONOZUKURI" Center.
- 2016** Transforms management policy to become a "comprehensive machinery manufacturer with its robotics business at its core."
Introduces EZ Series WING SLICER Type Robot to the market.
Establishes new robot technical centers which is the largest of the world in Shanghai.
Introduces an integrated gear skiving machine to the market and advances into the field of industrial machinery.
- 2017** Appoints Hiroo Honma as Chairman and Kenji Susukida as President.
Establishes Product Supervisory Headquarters, TQC & TPM Promotion Headquarters, and Procurement Headquarters to expand our scale of production globally.
Builds new forging and turning of bearings factories in Thailand and establishes integrates manufacturing system.
Established new robot technical centers in Mexico, Bangkok, Guangzhou, and Taipei.
Integrates our head office in Tokyo in order to recruit people with excellent skills and to transform the consciousness of our employees to promote globalization.
- 2018** Introduces the CZ10 slim collaborative robot and the AquaREVO carbide drill to the market.
- 2019** Jun Sakamoto becomes President.
Introduces the MZ01, a 1kg payload compact robot, and the AquaREVO mill, a new end mill product, to the market.
Establishes a new vane pump factory for eco-cars and a new robot plant.
- 2020** Introduces hybrid vacuum degreasing equipment Hi NVD-10 to the market.
Participates in the establishment of the Robot Industrial Basic Technology Collaborative Innovation Partnership (ROBOCIP)
- 2021** Consolidated all the sales department around the world into a division and enhances the structure of sales globally under the direction of General Managers.
Expands lineup of small-scale robots, such as the EC06, and introduces connector-insertion applications to the market.
- 2022** Consolidates production capabilities for standard radial bearings in Thailand, achieving significantly shorter lead times due to the construction of an integrated production line starting from forging.
Introduces the high speed, high precision MZ F series to the market- improved version of MZ series.
Expands lineup of PZH series, high pressure variable displacement piston pump.
- 2023** Appoints Tsutomu Kurosawa as President.
Enhances the management structure by transferring our company with an audit and supervisory committee, as well as adopting a corporate officer system.
Introduces the burrless series which minimizing burrs to the market.
- 2024** Expands the lineup for non-ferrous metals with the burrless series.
Introduces the MZS05 collaborative robot to the market, a compact model that avoids collisions by detecting people via a 360° proximity sensor.
Expands production scope at plant in Thailand by moving forward with the transfer of production from Japan for standard radial bearings.



Power Meister



Hyper AP1 Hob
(for water soluble cutting - environmentally friendly)
Hyper DuAI GP/SP Hob



EX-V Series Spherical Bearings
for vibration environments



GMS100
multi-purpose,
compact integrated skiving
gear shaping machine



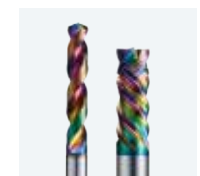
High speed,
high precision compact robot
MZ07F



AquaREVO Mills



Collision-free,
collaborative robot
MZS05



DLC-REVO burrless drill
DLC-REVO burrless mill

NACHI



Official Site