TANAKA

CORPORATE PROFILE 2026-2027

日酸TANAKA株式会社

A NIPPON SANSO HOLDINGS GROUP COMPANY

Message from the President

Our company was established in 1917 and has since demonstrated resilience in navigating challenges across diverse sectors, including cutting and gas control. Our legacy began with the production of the first domestically manufactured iron cutting machine by our founder, Kikundo Tanaka. As a market-leading company in the industry, we have made a significant contribution to the development of Japan's industrial sector.

In 2002, three companies—the industrial equipment division of the leading manufacturer in the industrial gas sector, namely Nippon Sanso Corporation, Nissan Trading Co., Ltd. and Tanaka Engineering Works Co., Ltd.—integrated their businesses and formed Nissan TANAKA Corporation. We continue to develop new products and provide optimum solutions for a wide range of industries.

During this time, we have developed the world's first oscillator-equipped laser cutting machine for cutting thick steel plates and have been instrumental in promoting the adoption of laser cutting machines in the thick plate cutting industry. Furthermore, we have developed a 20kW fiber laser cutting machine, the largest in Japan, and are the industry leader in laser technology under the TANAKA brand.

As a manufacturer, we take pride in the technology cultivated through a century of challenges since our founding. In line with our commitment to sustainability, we will continue to engage in initiatives for the preservation of the global environment, such as the Sustainable Development Goals (SDGs) and carbon neutrality. We will strive to align our products and services with the needs of the times and our customers, and we are committed to ongoing challenges in order to contribute to a sustainable future.

Representative Director, President **Masayuki Nagahori**

Corporate Philosophy, Vision, and Safety Culture Declaration

Corporate Philosophy : At Nissan TANAKA, we leverage our proprietary technologies and expertise to deliver value-added products and services that contribute to industrial advancement and environmental stewardship. Through these efforts, we strive to enhance the well-being of our associates and create sustainable value for society.

Vision :

Since our establishment in 1917, Nissan TANAKA has built over a century of trust with customers through manufacturing excellence.
As we navigate an increasingly uncertain and rapidly changing world, we remain committed to valuing that trust and working together with our stakeholders to create the future.
*Manufacturing: Turning imagination into reality.

Safety Culture Declaration : At Nissan TANAKA, safety is our highest priority. We are committed to ensuring compliance with applicable safety regulations and promoting safety initiatives through continuous and proactive efforts. We foster a culture in which safety is consistently prioritized and embraced as a fundamental principle across all levels of the organization.

Company Overview

Company Name	NISSAN TANAKA CORPORATION
Head office	11 Chikumazawa, Miyoshi-machi, Iruma-gun, Saitama 354-8585, Japan
Established	March 15, 1917
Incorporated	October 1, 2002
Capital	1,220 million Japanese yen
Major shareholder	NIPPON SANSO CORPORATION
Number of employees	407

Our Business

Leading the way for the future with our technology and products.

Our strategy is to develop four core businesses, leveraging our proprietary technologies and products to gain a competitive advantage.

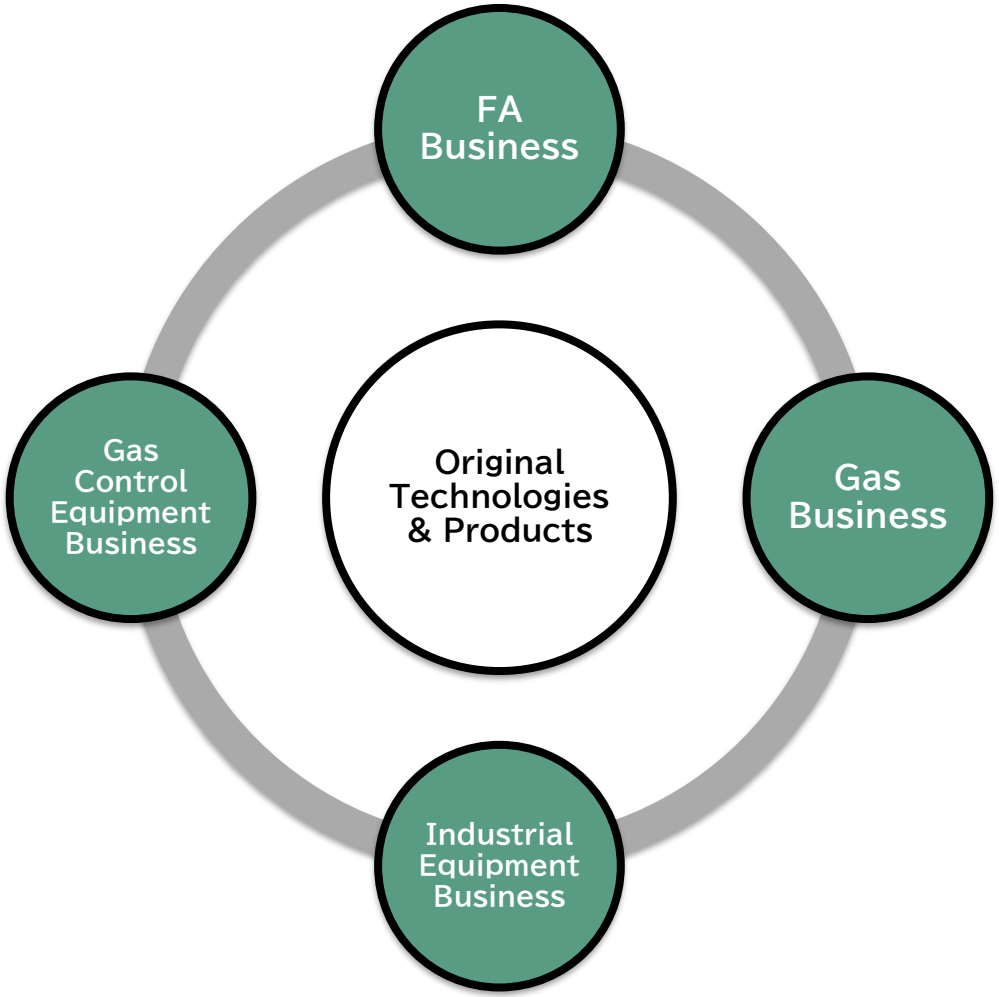
In its capacity as a manufacturer division,
The FA (Factory Automation) Business: Our specialization is in the manufacture of laser cutting machines and other cutting machinery.
The Gas Control Equipment Business: Our focus is on regulators and cutting and welding equipment.

As a trading company division,
The Industrial Equipment Business: We provide a comprehensive range of welding machines and welding materials.
The Gas Business: We supply a range of gases and gas supply equipment.

The Product Development Division addresses a range of challenges through innovative solutions that align with customer input and feedback, while staying current with societal changes and embracing cutting-edge technology.

Our four business divisions and product development departments work together to create a safe and comfortable work environment.

Creation to Reality



Factory Automation Business

We provide comprehensive support for all cutting needs, including various cutting systems, equipment, and software.

Fields : Construction Machinery, Industrial Machinery, Construction, Shipbuilding, and more.

We develop and manufacture laser cutting machines, plasma cutting machines, gas cutting machines, software, and specialized machines to meet a wide variety of cutting needs. We offer an extensive lineup of cutting machines and provide the best processing methods and models to meet your requirements. We are proud to hold the industry's top track record in Japan for gantry-type laser cutting machines, including both CO_2 lasers and fiber lasers.

We are expanding our lineup of automation products by proposing systems that integrate peripheral equipment with cutting machines and developing user-friendly collaborative robots. Additionally, we offer preventive maintenance by leveraging our robust service capabilities.

With sales offices in China and the U.S., we are expanding our sales activities in Korea, the U.S., and the Southeast Asian region, focusing on laser cutting machines.

The Next-generation Gantry Bevel fiber laser cutting machine [FMZⅢ]

Compact Fiber Laser Processing Machine with Outstanding Cost Performance [SMART CUBE]

Gas Control Products Business

Leveraging our extensive experience and know-how, we provide high-precision gas control equipment tailored to meet the highest standards.

Fields : Metal Fusing and Welding, Research Institutes, Semiconductor Manufacturing.

We develop and manufacture fusing and welding equipment, as well as various consumables, designed for safe and proper use in fields where large volumes of high-pressure gas are utilized. Additionally, we propose comprehensive solutions for various gas supply equipment by integrating multiple systems.

We are committed to advancing core technologies such as cleanliness, measurement, and precision processing. This commitment allows us to develop high-quality products that expand the possibilities of gas usage and minimize environmental impact. Furthermore, we offer a range of value-added services, including obtaining the SIAA mark in response to evolving standards, conducting safety awareness activities related to equipment use, and providing support through user applications.

Internationally, we are strengthening our sales infrastructure in Southeast Asia, supported by our factory in Thailand and a marketing base in Vietnam.

S/LABO S
Products with Antibacterial and Antiviral SIAA Mark Certification

STV 2300-4WE-B5G03G-4UB4UB-D

Smart-Fit

Medium Cutting Torch Z Trigger | Medium Cutting Torch Z | Medium Cutting Torch U45 II | A Type Cutting Torch Z

Mark for Products that Passed the Certification Exam of the Japan Welding Society.

Our company is a certified gas welding and cutting equipment manufacturer.

Industrial Equipment Business

We provide welding equipment, welding materials, and development products carefully selected from both domestic and international sources.

Fields : Shipbuilding, Steel Frame, Nuclear Power Plant Manufacturers, Automobile Manufacturers, Food Manufacturers.

We offer superior welding machines and welding materials sourced from Japan and overseas, as well as products developed in-house.

Our welding equipment lineup includes a variety of products designed to meet a wide range of welding needs. We provide comprehensive technical support, including on-site demonstrations and an online studio.

To meet customers' labor-saving needs, we offer system packages that integrate peripheral equipment, leveraging our technological expertise in cutting and welding.We strongly support their automation efforts with a variety of solutions, including collaborative robots.

Orbitalum Automatic Pipe Welding Machines for High-Purity Pipe Welding in Semiconductor and Other Fields

Fiber Laser Welding Machine with Three Functions: Welding, Cutting, and Cleaning [FLM-2000W]

High-Efficiency Semi-Automatic TIG Welding System [Sanarc TIG Meister]
Equipped Rotating Pipe Welding System Package

Gas Business

Achieving Safety, Cost Efficiency, and Environmental Performance

Optimizing on-site operations with reliable gas solutions

LN_2 Automatic Supply System
MODEL : SXD-α

Laser Gas Supply Systems
for CO_2 Laser Cutting Machines

Fields :

・Cutting & Welding: *Laser gases, assist gases*
・Univ / Research / Semiconductor: Specialty gases, calibration gases

Our Strengths

As a member of the Nippon Sanso Group, a leading industrial gas manufacturer, we provide high-quality gases and optimized supply systems as a total solution. We deliver proposals tailored to your applications and challenges, balancing:

Safety / Cost Efficiency / Energy Saving

to improve productivity and reduce environmental impact.

Features of Hydrogen Gas Cutting

- Significant reduction in CO_2 emissions
- Improved safety and reduced workload
- Enhanced cutting quality and productivity

Related Company

○NIPPON CUTTING ＆ WELDING EQUIPMENT CO.,LTD. (NCC)

NCC is the overseas production base in Thailand for gas apparatus such as pressure regulators, torches and nozzles for cutting and welding.

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○TANAKA America Inc.

TANAKA America Inc. is a sales base in North America and offers promotions for TANAKA's FA products.

2000 BLOOMINGDALE ROAD,SUITE 235,GLENDALE HEIGHTS,ILLINOIS 60139,USA

○SHANGHAI TANAKA CO., LTD. (STC)

STC is Sales and Service Base in China for Various Cutting Machines, Including Fiber Laser Cutting Machines.

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