

■ Company Overview

Trade name NIKO Manufactory Co., Ltd.

Locations **【Head office】**
1-21-19 Suehiro, Kawaguchi City,
Saitama Prefecture, Japan, 332-0006
TEL 048-222-1381
FAX 048-222-1382

【Headquarters, Iwatsuki Plant】
3-1-1 Funai, Iwatsuki-ku, Saitama City,
Saitama Prefecture, Japan, 339-0042
TEL 048-797-2000
FAX 048-791-7715
E-mail info.n@nikoss.co.jp

【Hirata Plant】
74-3 Okashiwagi Yomogida Shinden, Hirata Village, Ishikawa-gun,
Fukushima Prefecture, Japan, 963-8201
TEL 0247-55-3266
FAX 0247-55-3267
E-mail hirata@nikoss.co.jp

【Welding Technology HIRONO】
100-2 Hironaga Shimoasamigawa Hirono-machi, Futaba-gun,
Fukushima Prefecture, Japan, 979-0403

Buildings and facilities **【Iwatsuki Plant】**
Plant (steel frame): 3,242.59 m²,
site area: 4,567.78 m²
【Hirata Plant】
Plant (steel frame): 1,200 m²,
site area: 30,000 m²
【Hirono Plant】
Plant (steel frame): 909.6 m²,
site area: 5,438.9 m²

Established July 19, 1955

Capital 82 million yen

Executive Chief Executive Officer: Yoshiaki Sakaguchi
Director and head of Hirata Plant: Kazuyoshi Shiraishi
Company Executive and head of production control: Munekatsu Tanaka
Company Executive and General Manager of production control,
technology management: Asahiko Sakaguchi

Number of employees 116

Financial institutions Aoki Shinkinbank, Asahi Branch
Saitama Resona Bank, Iwatsuki Branch
The Bank of Tokyo-Mitsubishi UFJ, Akabane Branch
Mizuho Bank, Kawaguchi Branch

Business operations **【Precision sheet metal machining, Press machining,
Machining operations, Design, Assembly】**
Aerospace Equipment, Defense equipment,
Communications equipment, Currency changing machine,
Various types of OA equipment, Vending machines,
Medical equipment, Precision sheet metal machining such
as for ship radar

■ Company History

November 1953: Company established
July 1955: Reorganized as NIKO Manufactory Co., Ltd.
with capital of 500 thousand yen
September 1963: Capital increased to 5 million yen
September 1965: Capital increased to 8 million yen
September 1968: Capital increased to 10 million yen
March 1969: New establishment of Kagamiishi Plant in
Kagamiishi-machi, Iwase-gun, Fukushima Prefecture
September 1969: Capital increased to 13 million yen
September 1970: Capital increased to 20 million yen
September 1971: Capital increased to 25 million yen
December 1972: New establishment of Tokiwa Plant in Tokiwa-machi,
Tamura-gun, Fukushima Prefecture
September 1976: Capital increased to 30 million yen
January 1986: New establishment of Hirata Plant in Hirata-mura,
Ishikawa-gun, Fukushima Prefecture
September 1987: Capital increased to 45 million yen
September 1988: New establishment of first and second Iwatsuki
Plants in Iwatsuki City, Saitama Prefecture
September 1989: Capital increased to 50 million yen
October 2000: Expansion of second Iwatsuki Plant
June 2001: Second Iwatsuki Plant site expanded
June 2004: Expansion of Hirata Plant
July 2024: ISO 14001 conformity achieved at Iwatsuki Plant
February 2005: JIS Q 9100 conformity achieved at Hirata Plant
March 2007: Capital increased to 70 million yen
August 2008: Integration of Kawaguchi Plant, first Iwatsuki
Plant, and second Iwatsuki Plant; construction
of new Iwatsuki Plant completed
October 2008: Integration of Hirata Plant and Tokiwa Plant
March 2012: JIS Q 9100 conformity achieved at Iwatsuki Plant
August 2015: Capital increased to 73 million yen
October 2016: Capital increased to 76 million yen
January 2017: ISO 27001 conformity achieved at Iwatsuki Plant
September 2019: Capital increased to 82 million yen
November 2019: Hirata factory was certified by Nadcap(welding)
December 2025: Hirono Plant completed in Hirono-cho, Futaba-gun,
Fukushima Prefecture

■ Main Customers

SEN Corporation, an SHI and Axcelis Company
NEC Access Technica, Ltd.
NEC Engineering, Ltd.
Kawasaki Heavy Industries, Ltd.
GLORY LTD.
Shimadzu Corporation
Shimadzu Aerotech Manufacturing, Inc.
SINFONIA TECHNOLOGY CO., LTD.
Sumitomo Heavy Industries, Ltd.
TAIYO WIRE CLOTH CO.,LTD.
TAMAGAWA SEIKI CO., LTD.
TOKYO KEIKI INC.
TOKYO AIRCRAFT INSTRUMENT CO., LTD.
Toshiba Radiowave Components Corporation
Tohoku Electric Manufacturing Co., Ltd.
Hitachi Kokusai Electric Inc.
Fujitsu Limited
MITSUBISHI ELECTRIC DEFENSE AND SPACE
TECHNOLOGIES CORPORATION
etc.



Main Equipment Possessed

June 03, 2025
NIKO Manufacturing Co., Ltd.

Type		Equipment Name	Number of Units Possessed
Programming equipment		CAD	6
		Automatic Pro	2
Machining equipment	Sheet metal machining equipment	Shearing	3
		Corner shear	2
		Integrated NC turret punch press and laser machine	1
		NC turret punch	3
		Fiber laser processing apparatuses	1
		BURRY TACK	4
		Polishing machine	3
		Leveler Roll bender	2
		Press (applied pressure: 12 tons to 300 tons) Hydraulic and Servo Presses	15
		Robot bender (applied pressure: 100 tons)	1
		Bender (applied pressure: 25 tons to 300 tons) Hydraulic and Servo bender	15
		Shaped Steel Processing Machine	1
		Spot welding machine for special manufacturing processes (MIL-STD-6858D/AMS-W-6858A)	4
		Spot welding machine	21
		Stud welding machine	1
		Fiber welding system	4
		Welding machine	39
		Electron beam machining tool (vacuum furnace welding)	1
		Tapping machine	7
		Grinder	2
		Crimping machine	3
		Pressure-control-type indentation machine	2
		Blasting machine	1
		Cleaning machine	3
	Machine machining equipment	Bandsaw	3
		5-axis machining center	4
		Machining center	1
		Y-axis lathe (turning center)	1
		Wire electrical discharge machine	1
		Lathe	2
		Milling machine	1
		Drilling machine	17
Inspection equipment		Each 3D measuring machine is fitted with non-contact sensors and is suitable for use with computer aided verification	3
		Blank measuring instrument (infrared red ray)	2
		Projector	1
		Roundness measuring instrument	1
		Hue- and color-difference meter	1
		Gloss meter	1
		Film thickness meter	1
		Surface roughness measuring machine	1
		Insulation resistance meter	1
		Tension tester	1
		Digital torque meter	2
		Contact resistance measuring instrument	1
		Digital pressure gauge for leak testing	1
		Stereomicroscope and similar equipment	3
		X-ray inspection system	1
		X-ray fluorescence spectrometer (component analysis)	1
		Fluorescence Penetrant Inspection System	1