

NISHII SEISAKUSYO CO., LTD. (NISHII MANUFACTURING CO., LTD.)



President	Mr. Hiroaki Nishii
Established	1918
Capital	36,000,000 JPY
Employees	63
Address	1-17 Minami-myoin, Kaita Aki-Gun Hiroshima Prefecture, 736-0055 JAPAN
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Quality Management Certifications

- JISQ9100: 2009
- JISQ9001: 2008 (ISO9001: 2008) 2013

Office / Plant

Hiroshima

Core Technologies and Capabilities

- Precision Machining
- Press Forming
- Coating

Materials

Nickel, Titanium, Aluminum, Copper, and Ferrous Alloys.

Major Customers

【Aerospace sector】 Leading Japanese Aircraft Engine Manufacturer(For further particulars, please enquire)

Main Equipment

Equipment (Maker)	Capability	Number
NC Lathe (OKUMA)	φ 660x1,000	4
Vertical Lathe (O-M)	φ 2,000x1,600	3
Vertical Machining Center (MITSUI SEIKI ,Makino Milling Machine)	900x550x450~1,700x1,000x700	3
Horizontal Machining Center (MITSUI SEIKI)	720x580x550	2
Wire-cut Electrical Discharge Machine (MITSUBISHI ELECTRIC)	220x150x150~500x350x300	2
Die-sinking Electrical Discharge Machine (MITSUBISHI ELECTRIC)	500x350x350	2
CNC Coordinate Measuring Machine (Mitutoyo)	1,600x2,000x1,200	1
Press (Amada)	25t~150t	4
Drying Furnace	1,000x1,800x900	1

Strengths and Competitive Advantage

Technologies and Products

【Precision Machining】

Integrated precision machining capability; including material procurement, machining, finishing, assembly and inspection.

▶ Competitive Advantage

Possess a wide range of precision machining capabilities, including machining of aircraft jet engine parts (turning, wire cutting, grinding...etc.) and even hand finish processing of precision dies for semiconductors.

▶ Range of Applications

Aircraft parts, semiconductor manufacturing equipment, machine tool parts, and parts for general-purpose industrial machinery.

▶ Processing Accuracy

Accordingly to customer requirements.

▶ Process-able Materials

Inconel, titanium, carbon steel, alloy steel, stainless steel and aluminum

【Press Forming】

Possess 25T to 150T press machines, giving us the capability of handling various metal forming processes (even small-lot production)

▶ Competitive Advantage

Possess capability for in-house design and manufacturing of precision stamping dies. Along with a wide range of press forming capabilities, including the production of microscopic patterned coffin fittings, precision parts for semiconductor manufacturing equipment, and parts for general-purpose industrial machinery.

▶ Range of Applications

Aircraft parts, semiconductor manufacturing equipment, machine tool parts, and parts for general-purpose industrial machinery.

▶ Processing Accuracy

Accordingly to customer requirements.

▶ Process-able Materials

Stainless steel, aluminum, copper, brass and rolled structural steel

【Coating】

Possess a wide variety of coating capabilities including metal coatings, baked-on coatings and various specialty coatings.

▶ Competitive Advantage

With our National Certified Coating Technicians we are able to provide and capitalize on various advanced coating technologies.

▶ Range of Applications

Whole range of metallic coating applications

▶ Processing Accuracy

Maximum size part coating capability of 1m x 1m x 1m

▶ Process-able Materials

Iron, stainless steel and aluminum



Vertical Lathe



Wire Discharge Machine



Machining Center



NC Lathe