

Company Profile

ATSUTAKIGYO CO., LTD



Address	4-1-1 Fukufune-cho, Nakagawa-ku, Nagoya, Aichi 454-0836, Japan
Tel	+81-52-355-8038
Email	ak1956@atsuta-kigyo.co.jp
Website	http://atsuta-kigyo.co.jp
Contact Person	Masato Sakurai(Assistant Manager) Takuto Mizuno
Capability Category	Aerospace parts manufacturing • Production of prototypes and development products • Part Processing(Airframe) • Tooling,Jigs • 3D Printer Products Processing
Representative	Masayuki Nakashima
Sales Amount	400 million yen
Capital	15 million yen
Employees	36
Established	1954
Certification	JISQ9100:2016, MSJ4000
Major Customers	Mitsubishi Heavy Industries,Ltd Aoyama Seisakusho Co.,Ltd Noritake Co.,Ltd JAXA(Japan Aerospace Exploration Agency)

Business Overview

We are good at processing difficult-to-cut materials such as inconel,titanium etc.
We promoted the factory's IoT system and linked the in-house LAN and the machine tool to construct a monitoring, maintenance and analysis system.
We will establish the best mix of the latest technology and traditional technology, respond quickly to high-mix low-volume production and meet customer needs

Products · Materials · Part Sizes · Facilities & Equipment

【Products】

Aerospace parts manufacturing

【Materials】

- Difficult to cut materials such as inconel,titanium,Hastelloy,Waspaloy,stainless etc
- Aluminium(A5052, A7075)
- Steel (S45C, SCM435)
- Other (teel, copper, magnesium, aluminum bronze, etc.)
- AMS Standard (AMS5643, AMS5659, AMS5662, AMS4050, etc.)
- Materials for forging and casting

【Part Size】

~Φ1000

【Main Facilities&Equipment】

OKUMA MU-8000V-L (P) 5-Axis Multitasking Machining Centers(Φ1000×H550)
OKUMA MULTUS B300 II Multitasking Machines (Max Turning dia Φ630mm, Max work length 900mm)
OKUMA LB4000EX II L·M NC Lathes (Φ480×750L)
OKUMA LB3000EX II MY NC Lathes (Φ340×450L)
Makino Milling Machine a 51nx 4-Axis Machining Centers (560×640×640mm)
Mitutoyo CRYSTA-Apex S9106 CNC Coordinate Measuring Machines (905×1005×605)
Mitutoyo SV-C3200 Surface Roughness/Contour Measurement Formtracer Extream

Our Strength

- 1) We can respond quickly even with high-mix low-volume production,meeting customer needs with IoT systems.
- 2) In strategy cooperation with partner companies,we also try integrated production with added value such as assembly,welding,sheet metal,special cleaning.
- 3) 3D Printer Products Processing
- 4) We have 66years of knowledge in aerospace equipment manufacturing

Needs we can correspond / Business partners we want

- 1) We can respond quickly even with high-mix low-volume production,meeting customer needs.
- 2) In strategy cooperation with partner companies,we also try integrated production with added value such as assembly,welding,sheet metal,special cleaning.
- 3) Multiple process control is possible
- 4) 3D Printer Products Processing.
- 5) We are good at processing difficult to cut materials such as inconel,titanium etc.

Office & Plants

4-1-1,Fukufune-cho,Nakagawa-ku,Nagoya,Aichi,Japan