

# Company Profile

## Kondo Machine Corporation, Ltd.



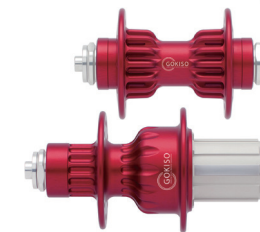
<b>Address</b>	1-130 Funairi, Kanie-cho, Ama-gun, Aichi 497-0048, Japan
<b>Tel</b>	+81-567-95-1343
<b>Email</b>	info@kondo-kikai.co.jp
<b>Website</b>	http://www.kondo-kikai.co.jp/
<b>Contact Person</b>	Makoto Morimoto (Sales staff of aircraft parts)
<b>Capability Category</b>	<ul style="list-style-type: none"><li>• Machining (cutting, grinding, turning, drilling, electric discharge machining, finishing)</li><li>• Designing and manufacturing of suitable jigs</li><li>• Designing , developing and manufacturing of special purpose machines</li></ul>



<b>Representative</b>	Yutaka Kondo
<b>Sales Amount</b>	US\$ 4.7M (¥110/\$)
<b>Capital</b>	US\$ 363K (¥110/\$)
<b>Employees</b>	32
<b>Established</b>	1947
<b>Certification</b>	JISQ9100 RR Certification (Control of classified parts to RRES90000, Precision machining, Rough machining, RPS367) KHI KQ-7222
<b>Major Customers</b>	Aircraft parts : NTN Corporaiton, Kawasaki Heavy Industries, Ltd. Other items : Chuo Spring Co.,Ltd., NTN Advanced Materials Corporaiton, Mitsubishi Heavy Industries, Ltd.

### Business Overview

- Machining of aircraft parts (especially difficult-to-cut materials)
- Designing , developing and manufacturing of high-grade wheel hubs for sport bicycles based on processing technology for aircraft parts (We applied impact absorption mechanism of aircraft engine bearings to our hubs and we manufacture them with same quality managemet system and processing technology for aircraft parts manufacturing.)
- Designing , developing and manufacturing of special purpose machines
- Designing , developing and manufacturing of various testing/inspection machines



### Products · Materials · Part Sizes · Facilities & Equipment

Products (aircraft parts) : bearing parts for aircraft engine  
Facility&Equipment :  
Turning : large vertical NC turning machine×2, horizontal NC turning machine ×2  
Machining center : vertical MC(3-axis) ×3, horizontal MC(4-axis) ×1  
Grinding : large vertical cylindrical grinding machine×1,cylindrical grinding machine×2, surface grinding machine ×3  
Electric discharge machining : wire-cut machine ×3, NC machines ×3, Fine hall machinex1  
Inspection machine : 3D CMM×1, shape measuring machinex1, roundness measuring devicex1

### Our Strength

We have technology for ultra high precision machining and can process difficult-to-cut materials. We can design and manufacture suitable jigs for various machining including for aircraft parts. We can design, develop and manufacture special purpose machines to improve productivity and/or to save manpower in accordance with customer's requirements. (We have manufactured over 800 special purpose machines.)

### Needs we can correspond / Business partners we want

- ①various machining (especially ultra high precision machining and machining of difficult-to-cut materials)
- ②Improving productivity and/or saving manpower by manufacturing special purpose machines
- ③Manufacturing suitable testing /inspection machines for various use.

### Office & Plants

Head works only

High quality, perfect delivery, stable, cost competitive. We are next generation