

## INABA ENGINEER Co., Ltd. cuts complex-shaped parts with its high-precision cutting technologies.

- President and Representative Director / Makoto Inaba
- Address / 1877, Sougomachi, Hakusan, Ishikawa 924-0027 JAPAN

TEL +81 (76) 274 - 9656  
 FAX +81 (76) 274 - 1780  
 URL <http://www.inaba-engineer.co.jp/>  
 E-Mail [info@inaba-engineer.co.jp](mailto:info@inaba-engineer.co.jp)

- Marketing Contact / Makoto Inaba
- Quality Contact / Shyohei Kobayashi
- Capital / 10 million Japan yen
- No. of Employees / 5 (M: 1 F: 4)

### Major Products

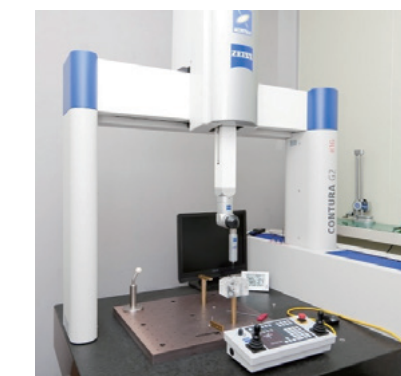
Aircraft parts	Medical equipment parts
Welfare -related and nursing apparatus parts	Analytical instrument parts and measuring device parts
Industrial machinery parts	Parts for prototypes and developments
Outdoor equipment	

### Major Clients

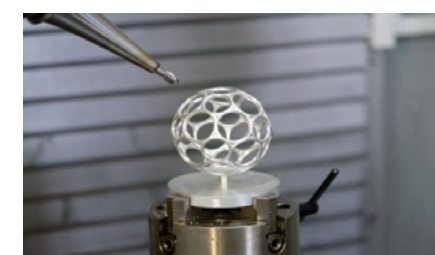
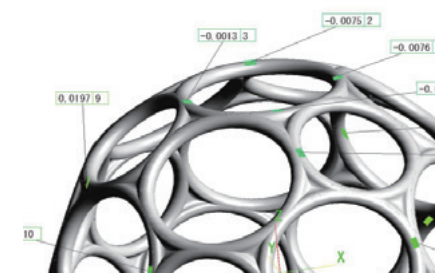
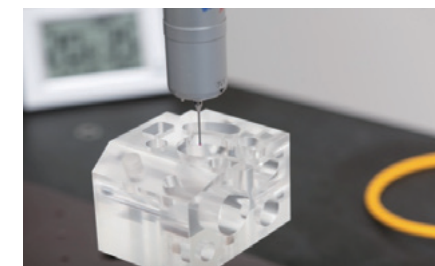
Manufacturers of:	
Aircrafts,	Medical equipment, and
Welfare-related and nursing apparatus,	Analytical instruments and measuring devices
industrial machinery,	

### Certifications

INABA ENGINEER won the bronze prize in 2010 and the gold prize in 2011, in the 7th and 8th Cutting Dream Contests, prototype test division, hosted by DMG MORI CO., LTD.



Equipment		Unit	Equipment		Unit
DMU80monoBLOCK/DMG MORI	980x630x630	1	CONTURA G2/Carl Zeiss	700x700x600	1
Simultaneous 5-axis Horizontal Machining Center	Rotary table φ 700 Titting range: +30/-120 Maximum rpm: 18,000		CNC 3D Coordinate Measurer		
			Dinascop Ultra/Vision	150x150	1
			Hi-precision Optical Measurer		
			CAD/CAM System	Hyper MILL	2
DMU40monoBLOCK/DMG MORI	450x400x480	1	CAD/CAM System	Master cam	3
Simultaneous 5-axis Horizontal Machining Center	Rotary table φ 450 Titting range: +30/-95 Maximum rpm: 24,000		3D CAD System	Solid Works	1
Robot-Drill/Fanuc Corp.	700x400x330	6			
Machining Center	Maximum rpm: 24,000				
YZ-320NCR/YAMAZAKI GIKEN	750x320x500	1			
NC Milling Machine	Maximum rpm: 6,000				



### Core Technologies and Expertise

- Machining of complex shapes with high-precisions and promptness, making the best use of its simultaneous 5-axis - control cutting
- High-precision cutting of metal materials such as aluminum
- Flexibly accepting a variety of processing orders, from small lots to mass productions

### Sales Points

- Cutting of trial parts in various designs
- Machining of aircraft parts, defense and space equipment parts such as hydraulic actuator parts, carrier parts, etc.
- Machining of hydraulic pump parts and medical apparatus parts
- The highest level of inspection system with 3D measuring devices has been established.
- Production and sales of outdoor equipment

### Prospects and Proposals

- INABA ENGINEER looks forward to receiving orders for precision parts in aluminum.

### Special Notes

- INABA ENGINEER accepts orders for machining complex-shaped parts requiring CAD/CAM operations. Also, as requested, relative measurements compared with 3D data are available.

### Others

- INABA ENGINEER is fully prepared to meet a variety of customer requests, by making proposals which include in-house-developed products.