

# Digital Guide Sheet

Casting / Forging	Stamping	Metalworking	Die	Resin	Electrical / Electronic	Rubber	Prototype	Jig / Tool	Equipment	Surface treatment	Others
	○	○	○	○			◎	○	○		○

Company name		Industry / Market segment	
Fujigiken Inc.		Automobile, aircraft, equipment, and others	
Company representative		Location	
Masahiro Sato		2262-8, Nabesaka, Daian, Inabe-shi, Mie, 511-0275	
Capital	23 million yen	Annual sales	2,400 million yen
No. of employees	150	Certification	ISO9001 / Companies driving regional growth
Business outline / Products		Customers / Suppliers	
Products in general for development and trial Mass-produced parts, Small-lot mass-produced parts, parts for special-purpose vehicles, and service parts		Automobile makers, automobile parts makers, automobile seat makers, equipment makers, die makers, electrical components makers, material makers, special-purpose vehicle makers, etc.	
Inspection jigs, dies, and pallets for transport			
Production equipment, measurement, etc.			
Overseas office	Thailand	Overseas transaction	Yes (Germany, the US, China, etc.)

**Selling points**

We can handle a wide variety of production needs throughout, including development and trial parts, dies, jigs, inspection jigs, equipment, and mass production.

## Technology / Product details

**Fujigiken BUSINESS / 事業内容**

Fujigiken manufactures all products and tools necessary for production facilities for automobile parts and other various production sites, including trial parts, mass-produced parts, jigs, and inspection jigs.

Seat ASSY (seat parts in general) / Automobile and two-wheeled vehicle parts in general

Welding jigs for robots / Welding jigs, dedicated equipment, etc.

Inspection jigs

Jigs for resin / Jigs for SUB COMP / General inspection jigs

Our products are mainly produced upon request from customers. Therefore, we refrain from using pictures of products because they are our customers' parts for development. We mainly produce products as illustrated above.

Models: Design models / Mock models, etc.  
Dies: Progressive dies / Single dies, etc.  
Mass-produced parts: Mass-produced parts for special-purpose vehicles, such as fuel cell vehicles / Small-lot  
Parts processing: Die parts processing / Dedicated

## Main equipment

Simultaneous 5-axis machining center, portal 5-axis machining center, 5-axis multitasking lathe, wire electric discharge machine, various cutting equipment  
Powder 3D printer (supports PP and carbon fiber), Composite resin 3D printer (supports carbon fiber)  
Various press machines (10 to 2,000 tons), various pipe bending machines (15 to 80 types), 2D/3D laser cutter (fiber/CO2)  
Fiber laser welding machine, CO2 laser welding machine, spot welding robot, arc welding robot, self-piercing riveting, friction spot joining, robot hemming  
Various measuring instruments (portal measuring device/non-contact measuring device/non-destructive testing machine/tension testing machine/ultrasonic measuring device/machine to check the cross section of a weld), etc.

Contact	Dept.	Sales Department	Person in charge	Akihide Ito
	TEL	080-2627-5569	FAX	0594-78-0450
	URL	<a href="https://www.fujigiken.jp/">https://www.fujigiken.jp/</a>	E-mail	<a href="mailto:itou_akihide@fujigiken.jp">itou_akihide@fujigiken.jp</a>