

## Company Profile

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E-mail	takashi_inoue@inoueseiko.co.jp	URL	http://www.inoueseiko.co.jp
Founded	1968	Capital	50 Million Yen
Representative	Takashi Inoue		



President  
Mr. Takashi Inoue

## Contact

Please feel free to contact the project manager and the coordinator (see the back cover) for any inquiry or quotation you may have.

## Business description

Inoue Seiko celebrated its 50th anniversary in 2018. It mainly produces various kinds of industrial machine covers. Inoue Seiko excels at processing thin plates (t1.0 – t2.3) of steel, stainless steel and aluminum. It responds to customer's needs through an integrated production system, from advanced sheet metal processing up to painting, that is fulfilled by the combination of leading-edge machines and welding technologies by qualified operators.

## Products

- Printing machine exterior covers and parts
- Machining tool exterior covers and parts
- Various control panels and switchboards

## Unique selling points

There are certain occasions that a suit gives an impression of the person wearing it. A similar thing can be said for a machine cover—it is an important part that somewhat influences the evaluation of the machine as a whole.

"Be proud of making suits for machines." In line with our slogan, we, Inoue Seiko, have accumulated knowledge for many years on high-precision sheet-metal processing technology, weld finishing technology, and painting technology. We are one of the few in the industry focusing on premium covers.



TRUMPF Fiber laser combination machine (TM3000f) introduced in 2014



Amada Fiber laser welding robot system (FLW4000) introduced in 2017



Amada Fiber laser cutting machine (FLC3015AJ) introduced in 2017