Parts & Materials

Fuse Kogyo Co., Ltd.





Main Services

Metalworking, precision press work, mold design and production

Main Clients

Manufacturers of automotive components, medical equipment, industrial equipment, telecommunications equipment, weak electrical equipment, etc.

Main Products

Drive bearing components, sensors, connectors transport pallets, etc.

Company overview

 Address / 1-59 Nishiyuge, Yao City, Osaka 581-0035

 Tel / +81-72-949-0237
 Fax / +81-72-949-9739

 Foundation / May 1952
 Establishment / May 1979

 Capital / JPY 20 million
 Employees / 32

Based in Yao City

Precision press work

Integrated management of secondary processing with precision press work at its core, and VA proposals

Technical skill

Wide range of materials and plate thicknesses and new processing methods

In addition to progressive feed, they have many presses ranging from 45-200t and can handle a wide variety of materials, including aluminum, stainless steel, brass, titanium, and duralumin. A wide range of sheet thicknesses from 0.2-5.0 mm and square columns from 5 mm square to a maximum of 500 mm square can be manufactured. In particular, few

companies in the same business can handle aluminum sheets up to 5.0 mm thick. Normally, drilling of holes with diameters below the thickness of the plate is done by post-processing using drilling, but they have established technology for drilling holes in stainless steel and aluminum using press machines. In addition, they can also handle highly difficult processing, such as pressing small holes with a diameter of 2.6 mm and bending in aluminum with a plate thickness of 5.0 mm. As a result, they receive advanced processing requests from a wide range of industries.

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