

[Machinery] The major business functions of this department includes CAD/CAM for plastic product designing, machine crafting tools, plastic injectors, peripherals, and energy-saving equipment. Electric Discharge Machine for linear motors and all electromotive servo injectors have become available for sale due to the technological breakthrough over the years.

To meet customer requests, we also manufacture nylon humidity-controller annealing.

[Environmental Industrial Units] As a part of our endeavor to conserve environment, we have long engaged in the recycling business.

We collect plastics, cans, bottles and other reusable scrapped items and turn them into high-quality industrial materials.

We continue to make machines that are economically efficient, highly functional and productive.



Can/bottle selector-compressor system



Wire Electric Discharge Machine (Made by Sodick)



Super Precision Injector (Made by Sodick)



Metal molding machine (Made by Yasuda Precision Tools K.K.)

Major Products

[Machines]

- CAD/CAM for manufacturing and metal mold design
- Metal mold crafting machines (Machining centers, Electric Discharge Machine, grinding machine.)
- Injectors, extruder, etc.
- Peripherals for molding (Automatic and man-power saving types)
- Nylon-mold dehumidifier (KATOMAN annealing system)
- Automatic assembling machines, industrial units

[Environmental Industrial Units]

- Metal and glass bottle container recycling equipment
- PET bottle recycling equipment
- Waste food treatment equipment (incineration, carbonation, compost, animal feed, electric generation)
- Styrofoam reduction equipment
- Compressor/binders (waste paper, cardboard boxes, waste plastic, PET bottles)
- Waste plastic (Scrapped resin)
- Consultation to obtain government approval for industrial units