- Product Concept Design
- Product Reverse Engineering
- RP/RT Maker SLA/FDM/CNC for Prototyping
- Product Design Optimization
- Tooling CAD/CAM/CAE,Shorten lead time,Improve molding efficiency
- Separate part drawing made and assembly production
- Product & Part Inspection
- Short Run Production or Parts
- Supply trial molding parameters
- Usage and maintenance guide manual
- Spare parts and detailed parts list

- Delivery on the spot, adjust for production

- Training for the tools on the spot

- Regular visit and service for the customer

The Rapid Development System

THE LATEST SOFTWARE

Engineering department furnished with the advanced CAD/CAM/CAE software, has all means from the conceptual design for products,
reverse engineering, rapid prototype manufacturing, rapid tools to batch production, can supply with a total solution from the development
of new products to molds manufacturing for all customers.

All native files and IGS, DXF, STEP, STL, etc. files can be received.

Cost Control

Total Flow Cost Control

Design Cost, Purchasing Cost, Production Cost, Sales Cost, After Sales Cost .....

Concern the Cost of every step or the cost of the total flow

To optimize the total flow cost

Competitive Lead Time

 The rapid development system of integrated products and moulds.

The Engineering department furnished with advanced PRO-E CAD/CAM/CAE software, has the ability including the conceptual design of products, reverse engineering, rapid prototyping manufacturing, rapid tools and batch production. We can supply the customer with a total solution from the development of new products to mould manufacturing. All formats of files can be received.

 Integrated Information System for Production

We use a custom software system that tracks every aspect of the design and build process to guarantee the delivery time of the mould.

 One-ticket Responsibility for Parallel Operation

We have Project Manager one-station service for order processing. Externally we communicate with customers, technical communication, timing schedule and on-site service during delivery. Internally we track tooling, timing, arrangement, process, plan, etc. This allows us to manage our processes and ensure the highest quality for the customer.