

Quality and Survival to the Credibility of Development



To provide you with a full range of **OEM/ODM services** 

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### **TOOLING WORKSHOP**

Clean and tidy workshop, provides good environment for all kinds of high quality requirements of plastic injection mold.









#### MOLD PROCESSING EQUIPMENT

We equipped all the advanced machining equipment to make moulds in-house, and 3D coordinate measuring machine to ensure every measurement.









#### INJECTION MACHINES

We have well-equipped injection machines over 20 sets from 60T to 800T, some are HAITIAN and DEMAG Brands.









#### **Excellent Team**

we have owned an excellent designer and technician team with excellent technology, we has 6 senior engineers, all of them have more than 10 years experience. Our professional sales and after-sale team, 24hours on line, can reply you within 10 hours.

One-stop service makes your entire order free from worry.

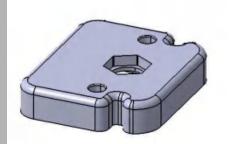
**Our Team** 



## About Us



" make customers big value and high quality that enhance customer competitiveness."







Product Design: We provide product design service & suggestion as customers' request.



Mass Production: We confirm samples.

Mold Design: We communicate & exchange the detail information with our customers to make a good mold design.



Assembly: We can supply assembly service as customers' requests. Mold Making: Manufacturing inhouse, we send the mold processing photos and videos to customers.



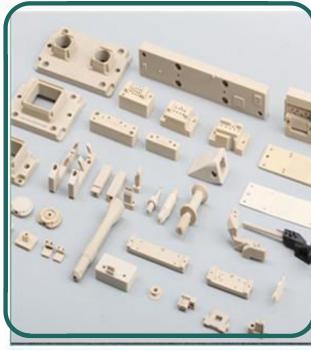
Value added Service: Available, such as screen printing, plating, custom packaging and etc.

start plastic injection parts production after customers



## **Our Main Products**









**Industrial Parts** 

**Electronic Parts** 

**Machinery Parts** 

Plastic fastener









Furniture Fitting

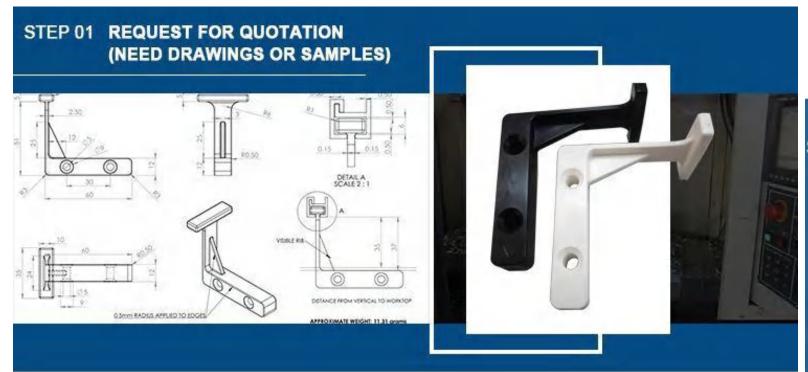
Household Products

Construction Accessories

Mould Making

### How to make a order with us?



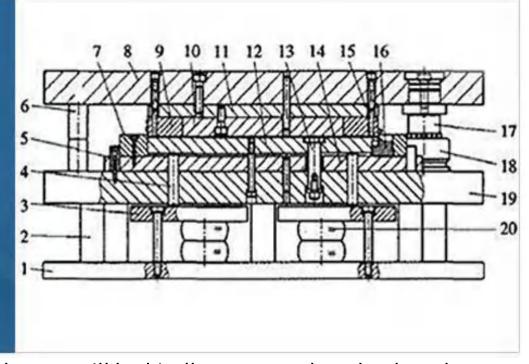


Our injection molding service starts from your inquiry. Once we receive your inquiry, our sales team needs to get these information from you for competitive and accurate quotation: PDF or 3D drawing (IGS or STP format preferred), specific plastic material, total expected quantity, precision requirement, product finish, packing requirement, and some other special requirement (like OEM logo, anodization, UV resistance, assembly, fire resistance, parting line location, chemical resistance, application temperature requirement, etc.). The more specific and detailed, the more accurate our quotation is. If you don't have drawing, you can also show us a sample photo with dimensions and unit weight. If both drawing and sample are not available, then we can help you with design. Some customers don't know what specific plastic material the product should be the best for his project, our engineers can guide you.

After plastic parts inquiry information collection is done, our engineering department will conduct manufacturability analysis and feedback to our customers for advice if design change in need (like better material suggestion, structural redesign, better economy solution, more suitable workmanship, and so on). When this step is achieved, our engineers will work out production scheme and all costs for quotation. And our sales team will formally provide quotation file to you for details like price and quantity, lead time, paying terms, packing details, quality guarantee terms, shipping terms, and so on. After we agree on these quotation aspects, we sign contract about all agreed order terms and you make down payment to us.

Our engineers start custom plastic parts mold design after our sales team present you as customer's payment confirmation and get our accountancy approval about start order process.

STEP 02 MOULD DESIGNING



Once tooling design is ready, you will be kindly requested to check and confirm the design. If the design is not satisfactory, we will discuss with and keep changing this mold design till you're satisfied. When mold design is approved, we set about tooling production process including milling, EDM, polishing, assemby, and test, etc.



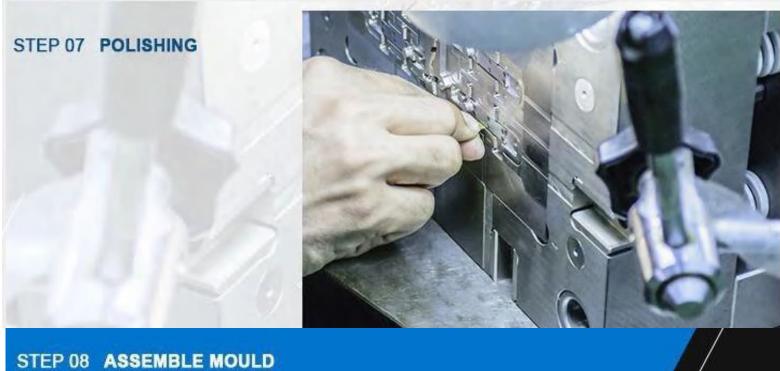
### How to make a order with us?



STEP 04 MOULD PROCESSING











When mold is ready, we proceed to use the mold to prepare several pieces of samples and issue sample report, which will be sent to our customers.



### How to make a order with us?





You will conduct samples check or test, and It's quite normal that the test finds improved design is necessary for better performance or we as supplier new samples preparation process again. After samples are finally approved,

need to do something for improvement. Our engineers will consider your feedback change or new requirement (if any) and provide professional solutions. When improvement solution is agreed on, we will proceed with you'll be kindly requested to pay for custom plastic parts remaining mold fee and also production deposits.



We'll present you photos of production and issue report about quality in email for you, and you can also send your quality inspection team to our factory for confirmation.



If you need us to arrange shipment for you, we'll quote you shipping freight and will include into existing contract amount by modify the contract for you to arrange remaining payment if the freight is acceptable; Or you yourselves can arrange shipment. After the delivery is done, we will keeps plastic parts injection molding service records for overall course in order smooth repeated orders in the future and your mold is to be maintained for next smooth production.

Till now, this order is finished, our after-sale service will be offered if you have any requests.

# Why US?





S PLASTICS

1.Over 10 years experience, Good reputation from clients all over the world.

2. Factory price makes your cost transparent, save your cost, time and energy.

3.Our company has a professional, complete production equipment, Injection Machines total 20 sets, from 60T to 800T. With high precision and top quality. We offer strong enginnering support with drawings or samples.

4.We have our own mould making production line, it's better for us to control the quality, and improve our effective to shorten the production time. Our mould life usually can meet 1,000,000 shots.

5.We offer one-step service and after-service.

6.100% strict high quality control.

Welcome come to visit us!