公司简介 Company Presentation



Focus On Metal Parts & Plastic Products Custom Services www.mxmparts.com sales@mxmparts.com





Rapid Response

Respond within 24 hours exclusive consultant 1v1 service

Quality Plan

Depending on the circumstances give you the most profitable solution

Advantage

Optimize processing technology, improve quality and reduce cost

Who We Are?

Features

01

Ming Xiao is a Cooperated Company, registered in HK 2012, we have factory name Ningbo Dalilai Mfg Co.,Ltd



Location

02

We located in Ningbo China, the east of China. Ningbo Seaport is the world's largest port in terms of total cargo throughput



Our Jobs

03

We mainly engaged in metal parts and plastic Products custom manufacturing & exporting.



Team

04

We have 50-80 workers, 10 experienced engineers ,10 officials,10 persons in QA & QC.



Businesses

05

Integrity and win-win, good quality & thoughtful service for the survival of the fundamental.



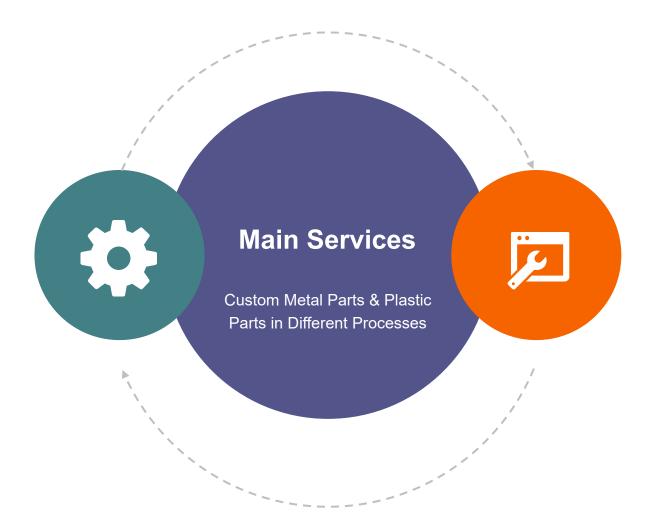
What We Do?

CNC Turning & Machining

Machined Parts By Turning, Milling, Grinding, Drilling, Boring, Reaming, WEMD.

Metal Stamping & Bending

Sheet Metal Parts & Pipe Parts Formed By
Die Stamping, Deep Drawing, Pipe
Bending, Welding, Laser Cutting



Plastic Injection Molding

Plastic Injection Molded Parts & Daily Necessities

Plastic Extrusion

PVC Profiles, ABS Profiles, PC Profiles, PP Profiles

How To Quote?



Send Details

Such as perticular drawings (2D,3D),quantity, special informations if needed.



Cost Check

We will check the material cost and machining costs, finally get the unit price.



Send Quatation

Will quote price together with details, such as Price term,Payment Term,Lead Time,Packing.

OutSourcing Service?

Castings

Aluminum & Zinc Alloy Die Castings, Stainless Steel Castings From Sodium Silicate Sand Casting & lost Wax Investment Casting

Wire Forming

Stianless Steel Wireforms, such as U Hooks, N&M Brackets, O Rings And Special Shape Forms. Customized Metal Springs



Forgings

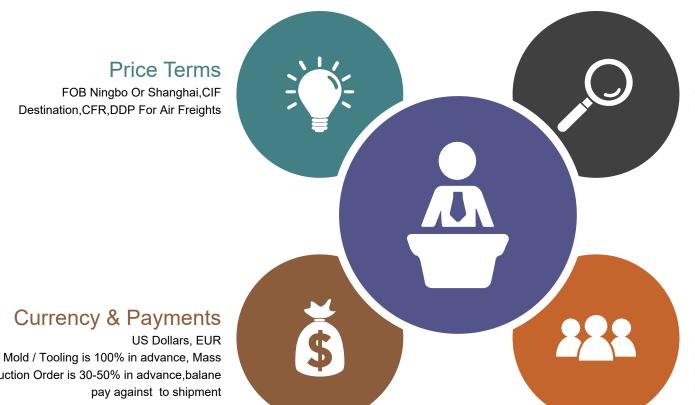
Big Hot Forging Rough Parts, Cold Forging Finish Parts & Rough Parts

Powder Metallurgy

Customize All Specifications Of Small Gears, Piston, Belt Pulley, Disk Wheel, Automobile Parts, Density Meet 6.9

Ningbo is an important industrial town, where there are rich processing resources, we have a lot of related friendly factories in cooperation, if you need, we are willing to help purchase!

Terms & Policy?



Certificates

Quality: COC, Test Reports As Requests Origin: CO,FORM A, FORM B, FORM E...

Cost of Mold / Tooling is 100% in advance, Mass Production Order is 30-50% in advance.balane

Quality Policy

Special request will be 100% inspected before shipping, once has quality problem at customer's side, will be repaced the disqualified pieces and credit the sorting cost.

Cooperation





Friendly & Mutual Benefit

Satisfied with the price, through some details of the communication to establish mutual trust



Place Order For Samples → issue PI → Tooling Cost→ Confirm Payment Reciept → Prepare Mold Or Tool / Order Raw Materials → Make Samples → Send To Customer For Approval → Customer Feedbacks → (If Quality OK) Place Order For Mass Production → Pay Deposit → Buy Materials For Production → Inspection → Packing → Notify Customers → Arrange Shippment → Pay Balance → Release Customs Documents → Finish Order. (If Quality Problems) → Redo Samples



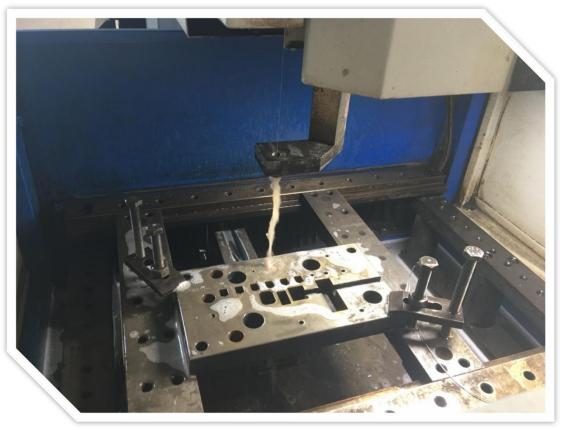
展示 Facilities&Products

From Next page, you will see our production equipment and products, I hope you will find them useful.



Mold & Tooling Working





CNC Turning & Machining



CNC Turning & Machining











CNC Turning & Machining













Turned & Machined Parts



















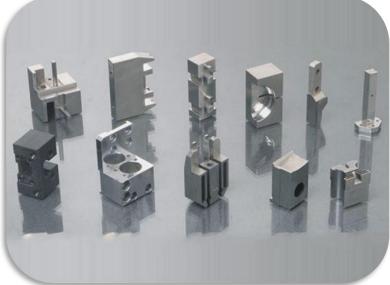




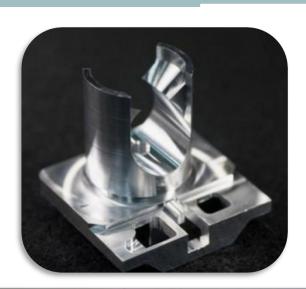
CNC Milled Parts



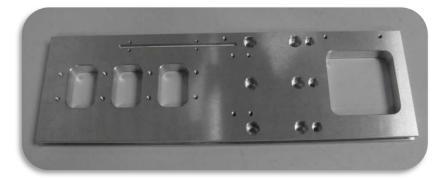












Informations About Turned & Machined Parts

Materials

Stainless Steel:

SS303,SS304,SS316,SS430...

Aluminum Alloy:

AL6061,AL6068,AL7075...

Carbon Steel:

AISI1020,AISI1045,42CrMo...

Copper & Brass: T1,T2,E-Cu,H62Pb1,H63,H59...

Product Capacities

Outer diameter: 1mm~600mm

Diameter:1mm~600mm

Length:

2mm~6000mm

Tolerance:

 \pm 0.005mm for small parts

Surface Finish:

Ra0.4 / Rz 3.2 / N5

Finish Treatment

Polished, Brushed, Hardening,
Anodine, Anodizing, Hard
anodizing, Electroplating of
chrome/zinc/nickel plated,
Tinning, Copperize, Golden,
Silver plated, Colour spraypainting, Powder Coating,
Blackening, Hot-dip galvanizing,
Tephlon plating, etc.

Lead Time

Lead time for custom samples of metal machine parts is 10days.(if need tool or mold, will reach to 30 days)
Lead time for mass production:generally a order is 30-60days, if machining process is too complicated or quantity is very high,the lead time will longer.

Sheet Metal Fabricating









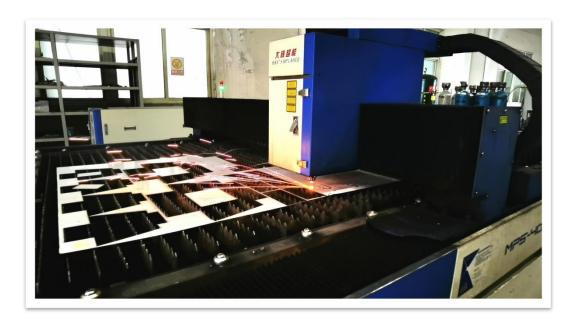




Sheet Metal Fabricating









Sheet Metal Parts





















Sheet Metal Parts











Informations Sheet Metal Formed Parts



Composite die stamping

A product involves multiple processes, production speed is low, unit cost is moderate, mold cost is low.
Suitable for medium quantity production.



Continuous stamping, fast speed and low cost, large mold cost investment, Suitable for production of large quantities of products.



Laser Cutting & Bending

No mold, but the cost is high, the production speed is slow, suitable for larger size products and fewer products.



Assembly & Welding

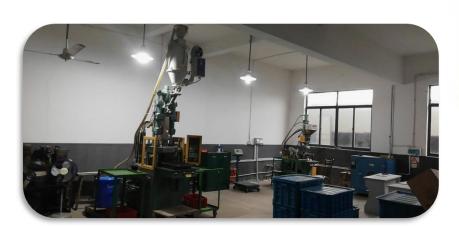
Assembled by Riveting,
Spinning,Pressing and
Welding.
Weled by
SAW,SMAW,MAG,MIG,TIG



Material & Finish

Can produce base on all kind metal sheets.

Plastic Injection Molding











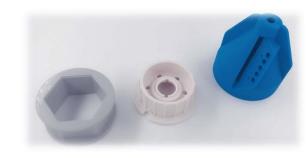














Capacity Of Plastc Injection

Material	PA, PA6, PA+FG, ABS, FR ABS, POM, PC, PS, HIPS, PP, PVC, TPR, TPU, TPE, HDPE, PMMA, SBS, SEBS, PPSU, etc.
Mold Cavity	Single or Multi-cavity
Mold Base	LKM or Equivalent Standard mold base
Core Steel	NAK80 Prehardened steel,718, 718H, P20, S136 etc.
Machine Cap.	20 sets range from 30Tons to 530Tons
Tolerance	Min +/-0.1mm,
Max Mold Size	830mm X 800mm
Product Unit Weight	From 0.1gram to 2,000grams
Tooling Lead-time	30 – 45 Days
Production Lead-time	2-4 weeks
Surface Treatment	Chrome Plating, Silk-Printing, Laser Etching, Texture, Vacuum coating, etc
Mold Life	50000 shots -500000 shots
Delivery Time	In about 30 days for new production
Packing	Plastic paper,then put on Composite wooden pallet.
MOQ	1000 pcs acc. to plastics' size, small pieces will higher MOQ



Plastic Extrusion Profiles









Pipe Forming







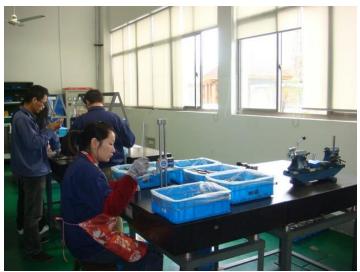


Pipe Forming Components



Inspections











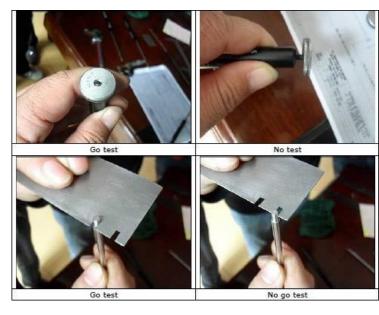


Inspections











Packing & Shipment











Market Division





感谢一路有你

Thanks for having you all the way

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