NAME:	Fly Tying Vise supplier from China with high quality
PROCESSING:	CNC machining.
MATERIAL:	Aluminum, stainless steel, brass, bronze, zinc, Alloy, plastic etc.
DIMENSIONS	According to customer’s drawing.
FINISH:	Anodize, Sandblasting, Heat treatment, polishing, powder coating, electroplating, spraying, painting, silkscreen etc.
TOLERANCE:	can reach to +/-0.002mm.
QUALITY CONTROL:	100% inspected.
SPECIFICATION:	OEM service, strictly per drawing and samples.
DELIVERY TIME:	10-25days---Best selling China manufacture high precision customized CNC lathe machining parts.
APPLICATION:	aluminum die casting parts, mining accessories, machinery accessories, auto parts etc.
CUSTOMER:	USA, Canada, Australia, EU, etc.
CERTIFICATION	ISO9001 ,SGS.
PAYMENT:	T/T or Paypal or others---Best selling China manufacture high precision customized CNC lathe machining parts.

High precision processing technology

High quality surface treatment

OUR ADVANTAGES

XY-GLOBAL
High Quality Competitive Price.High Service

WELCOME TO OUR COMPANY

1 Profession

A professional OEM&ODM Die casting & CNC machining manufacturer.

2 Team

A strong and professional engineers team with more than 10 years relative experience.

3 Experience

The professional sales team and QC team have 5-10 years experience.

4 Quality assurance

Strict quality control process and 100% inspection.

5 Professional inspection

Our strict final QC team will inspect the dimension, appearance and package and send the professional inspection report to you before shipping.

6 Rich export experience

Rich export experience to Europe, Unite States, Canada ,Australia etc..

CUSTOMER'S FEEDBACK

XY-GLOBAL
High Quality,Competitive Price,High Service

WELCOME TO OUR COMPANY

Hi Naky,

I have got the parts.
For T1 injection, the parts looks very good!
I was able make an assembly, it functionsvery well.

I already saw few element which must be fixed.
I will deliver you full report when I will finish the tests-it will take some timesince I have a lot of tests to do.

I would like to thank you and all XY team for the cooperation and the attention.

Hi Ivy,

Time flies too fast!

Best wishes to all your family and friends.

So sorry for not responding to Naky's email. your projects with us have been great!
Our testing has gones well because the parts you gave us were great quality.

Thanks for all your support,

Joel

Dear Naky,

We are very happy with the last shipment. Everything is perfect.
We donot have any inquiries currently.

Thanks.

Hi Nancy,

Yes, many thanks for the samples Nancy. The products and quality are
really nice.We will keep the products as a reference and present to our clients in the future.
Hopefully we can work on some more products types together soon.

Many thanks,
Helga

Dear Jack,

I got a feedback of our engineer that metal [arts 12000008 are almost ok but the thread's surface could and should be smoother. The goods really have a good quality but please try to improve the material's surface inside the thread.

Our engineer suggested to change the mixture of your drilling fluid.
I hope this could help. so that we can receive "not only" good parts but perfect ones in the future.

Thanks.

If you want to be our customer, pls kindly find the following FAQ from XY-GLOBAL:

1. Who are your main customer?

Our major customers are ASUS, FLEXTRONICS CHINA, FLEXTRONICS ISRAEL, FLEXTRONICS PORTUGAL.

2. What is your main products?

XY-GLOBAL focus on the production of Die Casting Parts, CNC Machining Parts, CNC Lathe Machining and more. You can see the detailed from http://www.diecastingpartsupplier.com

3. How many people are there in your sales team? How many engineers?

Currently we have 10 sales and 5 professional engineers to support clients in product area.

4. What document should the customer send to us for cost caculation ?

In order to provide our most accurate price, customer need to provide the 2D drawings, 3D drawings, order quantity, surface treatment, delivery time, etc.

5 How to keep your products quality stable ?

We keep our products in IQC,IPQC,OQC different processing to control strictly. Meanwhile we have 8D report to analysis the problems.

6. How to protect our products, molds and information ?

We will sign the confidential contract with customers to protect all the information. Then in the production processing, the documents which customer sent to us will be under control, then engineer team will transfer customer drawing into our format, and send to production department or related for further action. And the molds are dedicated for each client.