

Superior service, Excellent quality, Competitive price
 → One Stop Manufacturing Solution



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Your global OEM Partner



Since 1997

- QUALITY MOLD MAKING
- INJECTION MOLDING
- ASSEMBLY



Work by heart & professional & Innovation...

Www.eastar-tech.com

Your global OEM Partner



Since 1997



Eastar Tech is one of the professional engineering and manufacturing company located in south China since 1997. We provide one-stop solution for your successful project launch from Good tooling design, best manufacturing process to finish product.

Fast and reliable services are provided to oversea customers with competitive price and the shortest possible lead time on the basis of advanced technologies, scientific management and continuous improvement.

Let you always stay at top of market....

Facility of our factory:

Machine Type	Brand	Tolerance	Quantities
CNC:	Li Cheng	0.009 mm	4 sets
	HS-500,	0.005 mm	2 sets
EDM:	Spark & Sodick	0.008 mm	4 sets
	Sureda	0.020 mm	5 sets
Wire-Cut:	Sodick	0.004 mm	1 set
	GuanQiu	0.008 mm	4 sets
Grinding:	Kent	0.003 mm	4 sets
	Li Cheng,	0.007 mm	2 sets
Milling:	Wansen	0.030 mm	5 sets
	GuanKun	0.030 mm	2 sets

Injection Machine for mold testing

	HaiTian	25T-250T	4 sets
	Chenchong	50T-150T	4 sets

Injection Molding Machine for production (Our Partner)

	HaiTian	60T-450T	22 sets
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Quality: Digital Caliper, Micrometer, Pin Gage, Block gage, Projector, CMM

Mold base: LKM, MINGLEE, FUTABA

Steel: LKM, ASSAB, Schmolz+Bickenbach, Bohler, Uddelhom, SSAST.

Components: LKM, HASCO, PUNCH, PROGRESSIVE.



Project Management

"Best communication skill, Quickest response, Most efficient management" to ensure your project delivered on cost, on quality, on time!!

- Professional project team to manage your project.
- One contact window, weekly report.
- Qualified project engineers who can speak fluent English & have good communication skill
- Foreign consultant: professional technology



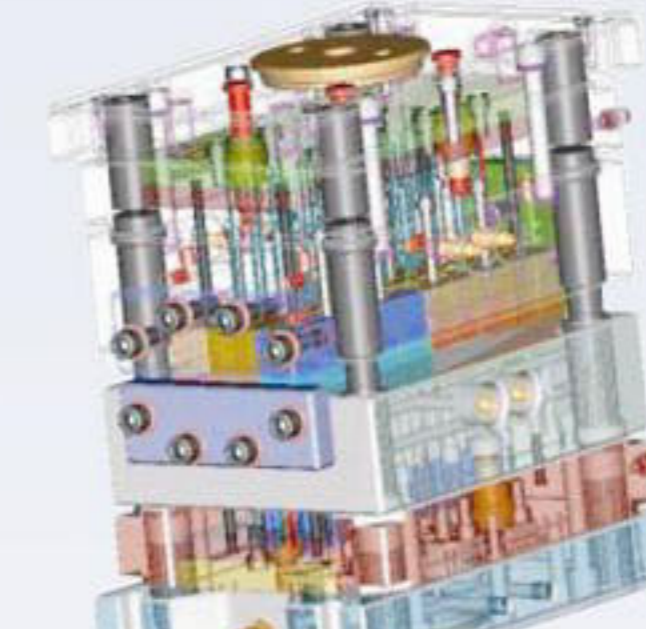
Quality Mold Made In China

Eastar Tech specialize in mold manufacturing ranging in size from miniature to over 15T and varying from single-cavity to complex multi-cavity molds for plastic mold. (2-shot, unscrewing, insert and hot runner feature are common).

- All molds are carefully designed according to customer tooling standard (HASCO, DME or specified), to maximize tool life and easy maintain during production.
- Using special hard steel, and self-lubricated component for moving mechanisms (Slider, lifter, hydraulic system...etc.) to ensure running at Min. cycle time with good quality.
- Equipped with advanced machine such as high-speed CNC, Sodick wire-cut, EDM with Erowa system.
- First article inspection report with samples to customers after mould trials. Adjustment of out-of-spec dimensions until all criteria of the tool are met.

Celebrating over 12 years of providing innovative solution in the design and manufacture of high quality production molds for automotive, medical device electronic and consumer product Industries, worldwide

Continual improvement & Investment



Design & Engineering

- >> CAD system: pro-engineering, unigraphics, catia, solidworks.
- >> CAM system: Unigraphics, MasterCam
- >> IGES/STEP/DXF/Parasolid conversion capability
- >> Service: part design, mold design, mold flow & feasibility analysis

Injection Molding & Assembly

1.> Mold testing: Using the latest scientific molding process to analyze every step of the injection molding process in debugging and qualifying the molds

2.> Molding production: molding facility has the capacity that allows us to meet the strict timing requirements of production runs, service customer with low volume, high quality & high volume, high quality.

3.> Assembly: we provide complete service for your product, include painting, printing, assembly, package till finish product.

