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Product	Zinc Alloy Die casting parts, Aluminum Alloy Die casting parts, OEM Die casting parts, ... etc
Material	Aluminum alloy ADC12, A380, ...etc.
Dimension	According to drawings
Finish	Heat treatment, Polished, Anodizin, Powdering, Zinc-plating, Electroplating, Spraying, ... etc.
Package	Carton package
Processing Equipment	CNC machine, Grinding machine, CNC milling machine, Drill machine, Horizontal milling machine, Chamfering machine, CNC cutting machine, ...etc.
Measuring Equipment	Hardness tester, Precision plug gauge, Gauges, Digital diameter micrometer, External diameter micrometer, Digital caliper, Internal diameter micrometer, Vernier caliper, Dial indicator, Height gauge, Coordinate measuring machine, ... etc.
MOQ	According to customer requirements
Accuracy / Tolerance	± 0.01mm
Payment Terms	T/T 50% deposit, 50% balance before shipment.
Business Scope	CNC machining, CNC turning, CNC drilling, CNC milling, Grinding machine, Milling machien, Mould design and machining, Casting, Sheet metal machining, ... etc.
Application	Automation equipment, Medical equipment, Industrial machinery, Electrical appliances, CNC machining parts, Automotive spare parts, ... etc
Port	Shenzhen, China
Lead time	30 working days after deposit received.
Main Equipment	Die casting machine
1.Tolerance : Minimum to ±0.01mm	
2.QC : 100% inspection	
3.Detail : According to drawings or samples, precision machining.	
4.Sample delivery time : 25 to 30 working days	
5.Applicable Scope : CNC machining parts, Industrial and mineral parts, Mechanical parts, Industrial parts, Automotive spare parts, ... etc.	
Our advantages	
1.Short lead time	
2.Provide timely sample	
3.Rich experience in export trade	
Our services	
Die casting parts and samples : On time delivery	
Package of Die casting parts : Carton package	
Certification of Die casting parts : ISO9001	
QC of Die casting parts : 100% inspection	
OEM Die casting parts are accepted.	

[aluminum die casting auto parts](#), [Oem aluminum die casting auto parts](#), [aluminum die casting parts](#)

Quality control system

