



# Carbon Steel/ Stainless Steel CNC Machining Parts, CNC Lathe Turning Parts

## Specifications :

Price	Contact us
Brand Name	ETCN
Place of Origin	Shanghai
Min.Order Quantity	100
Payment Terms	T/T,L/C,D/P
Supply Ability	3 days
Delivery Detail	3days--7days
Packaging Details	Wooden case or wooden pellets depended on clients' require

## Detail Introduction :

### CNC Turning Capability

The parts processed by precision CNC lathe have the characteristics of good stability and high precision. The added powerhead can complete the machining of parts synchronously by turning and milling, which is suitable for mass production. To provide you with a high standard of CNC Machining Services.

## CNC Turning Material and Finishes

Machinery	3	
Material	Alloys Steel	Bronze Alloys
	Aluminum Alloy	Stainless Steel
	Copper	Carbon Steel
	Brass	POM/PA
Features	Deburring	Drilling
	Tapping	Milling
	Threading	Boring
	Grinding	Knurling
Maximum Dimensions	OD:1mm-1000mm L:1mm-3000mm	
Milling Tolerance	±0.005mm	
Inspection Capabilities	CMM	Projector
	Imaging Measuring Instrument	Hardness
	Metallographic Microscope	Non-destructive Equipment
	Automatic Thread Inspection Equipment	

Surface Finished	Zinc Plated	Sand Blasted
	Nickel Plated	Blacking
	TD Coating	Phosphating
	Dacromet	Zinc-Nickel Plating
Thread	UNF	UNC
	NPT	SAE
	Metric	BSPP
	BSPT	JIS
	DIN	G
	R	ZG
Certification	ISO9001-2008	ISO/TS16949

### Advantage of CNC Turning

- ? High processing precision and stable processing quality with our CNC milling turning;
- ? The multi-coordinate linkage can be carried out, and parts with complex shapes can be processed;
- ? When machining parts change, generally only need to change the numerical control program, which can save production preparation time;
- ? The machine tool of precision CNC turning itself has high precision and high rigidity, can choose a favorable processing amount and has high productivity (generally 3~5 times of ordinary machine tools);
- ? The precision turning machine tool has a high degree of automation, which can reduce labor intensity.