

High-Volume CNC Milling Production Components for Automotive Aerospace Electronics Medical

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Shenzhen Industrial Man
- Certification: ISO9001:2015 IATF16949:2016
 Model Number: OEM
- Minimum Order Quantity: 1PC
- Price: Negotiable
- Packaging Details:
- Delivery Time:
 - Solivery Thile.
- Payment Terms:
- Supply Ability: 100000Pcs/ Month



Product Specification

Payment:	Paypal\TT\Western Union\Trade Assurance	
Application:	Automotive, Aerospace, Electronics, Medical, Etc.	°
Size:	Customized	5
Oem Service:	Support	10.
Technics:	Laser Cutting, Stamping, Bending	11-
Production Capacity:	100,000 Pieces Per Month	
Package:	Customized	
Equipment:	CNC Machining Centres	
Delivery:	DHL, Fedex, UPS, Sea Shipment, Etc	
Machines:	CNC Machining Machines	
Qc Control:	Inspection Before Shipment	
• Feature:	Precision Durable	

As the requirement of customer

L/C,D/A,D/P,T/T,Western Union,MoneyGram

7-15 work days



More Images



Product Description

One of the key advantages of our CNC milling process is its unparalleled accuracy, allowing us to produce parts with tight tolerances and intricate designs. This capability is essential for industries such as aerospace, automotive, and medical devices, where precision is critical. Additionally, our advanced CNC machines can handle a wide range of materials, enabling us to meet diverse project requirements. We pride ourselves on offering customized solutions tailored to the specific needs of our clients. Our dedicated team collaborates closely

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with customers throughout the project lifecycle, ensuring that every component is manufactured to their exact specifications. With efficient production workflows, we significantly reduce lead times, allowing for quick turnarounds without compromising quality. Furthermore, we provide comprehensive post-processing services, including surface finishing and assembly, to deliver fully finished components ready for immediate use. Our stringent quality control measures guarantee that each part meets the highest industry standards.

By choosing our CNC milling services, clients benefit from a reliable partnership that prioritizes precision, efficiency, and exceptional service. Let us help you bring your designs to life with our advanced machining capabilities.

Products Description:

Quotation	According to your drawing(size, mater technology, etc)	ial, thickness,processing content, and required	
Drawing Formats	PRO/E, Auto CAD, Solid Works , UG,	CAD / CAM / CAE, PDF	
Tolerance Surface Roughness	0.01- +/-0.005mm Ra0.2 - Ra3.2(Cus	stonize avaiable)	
	CNC Machining, CNC Millin, CNC Turr	ning,345-axis machining, Drilling, Grinding	
Service	metal laser cutting, welding, Wire-EDN	M Cutting, Stamping, Bending	
	3D printing, Die Casting, Extrusion, Injection Molding, Silicone Vacuum		
	24 hours online service & Quickly Quote/Delivery. 2.) 100% QC quality inspection before delivery, and can provide quality		
	Steel: carbon steel, alloy steel, stainless steel, 4140,20#,45# ,40Cr,20Cr ,etc		
	Aluminum: AL6061,AL6063,AL6082,AL7075,AL5052 etc.		
Available materials	Stainless steel: 201SS,301SS,304SS,316SS etc.		
	Brass: C37700,C28000, C11000,C36000 etc		
	Plastics: PTFE, PEEK, POM, PA, UHMW, NYLON		
	Stainless Steel	Brushed and Polishing, Passivating, Sandblasting, Laser engraving, Gold Plating Etc.	
	Steel	Zinc plating, Oxide black, Nickel plating, Chrome plating, Carburized, Powder Coated	
Surface treatment:	Aluminum Parts	Clear Anodized, Color Anodized, Sandblast Anodized, Chemical Film, Brushing, Polishing, Powder Coated, Nickel Plated Etc.	

Plastic

Plating gold (ABS), Painting, Brushing (Acrylic), laser engraving





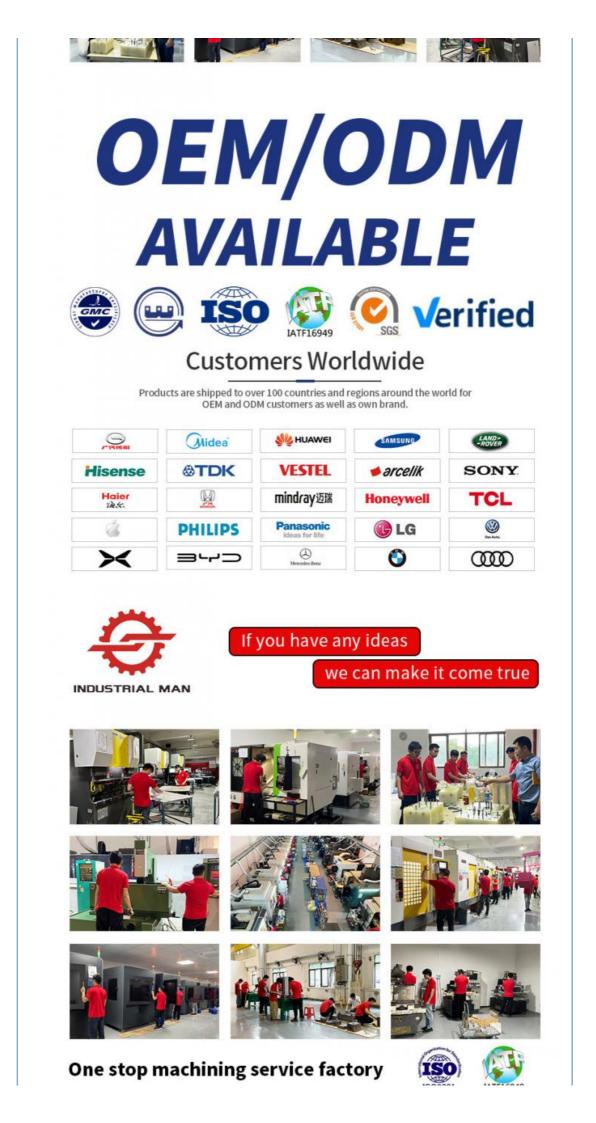














Good news, the products are perfect; we would like to order 700 sets of products; can you send me an invoice ?			
With best regards,	the products are perfect		
RE: 10 x prototype 📩			
发话 syivia@	h		
发件人			
收件人: sylvia@	sylvia@>		
时间: 2022年1月24日 (司—) 22:28 ①		
大小: 87 KB			
Hi Sylvia,			
We first try to get a good pr The best way seems to orde I let you know later this wee	r the most parts via 247 steel , we are still looking for a welder		

they look great and fit well together

FAQ

Q1: Are you direct manufacturer ?

A1: Yes, We are CNC parts manufacturer in ShenZhen, GuangDong.

Q2: How to enjoy the OEM services?

A2: Usually, base on your design drawings or original samples, we give some technical proposals and a quotation to you, after your agreement, we produce for you.

Q3: Will my drawings be divulged if you benefit?

A3: No, we pay much attention to protect our customers' privacy of drawings, signing NDA is also accepted if need.

Q4: How about the lead time?

A4: Generally, 1-2 weeks for samples, 3-4 weeks for mass production.

Q5:Can we know the production process without visiting the factory?

A5: We will offer detailed production schedule and send weekly reports with digital pictures and videos which show the machining progress.

Shenzhen Industrial Man Product RP&M Co., Ltd

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