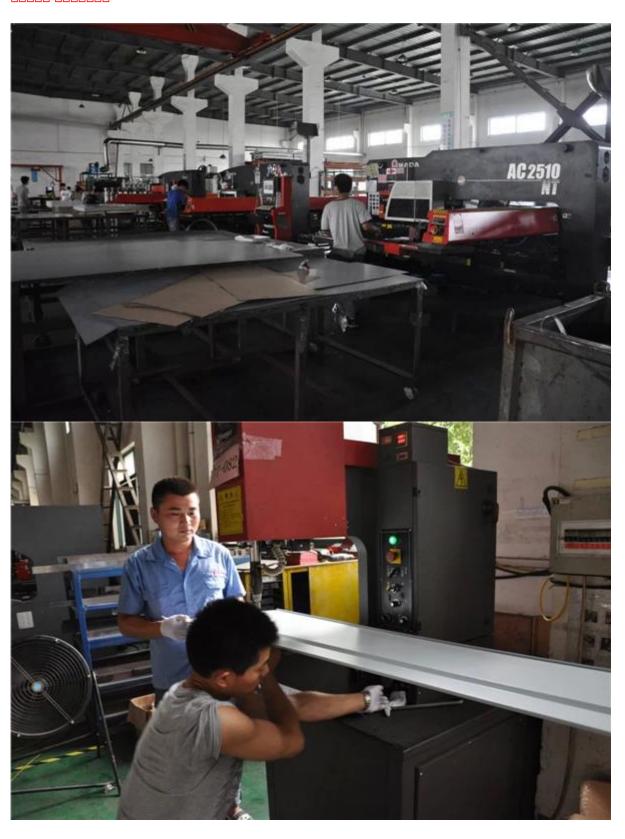


0000	
	SPHC
	1.2 [[[[]]]]
	± 0.1 □□□□
	9001:2008/SGS





	/OEM ODM [][] [][][][][][][][][][][][][][][][][
□□□ materical	
	0000 00000/0000/00000/00000000000000000
	anodizing/0000 00000/000 000000/000000/000 000000
	0.010.1











FAQ-The questions you may concern

1.Q:Do you have the products in stock?

A:NO,we are OEM/ODM factory, do not have stock, we only produce accroding to customer's drawing and sample

2.Q:Which kind of material you can produce?

A:For most metal parts, includ steel, stainless steel, aluminum. brass, copper, carbon steel, etc

3.Q:Can you do surface treatment?

A:Yes,we have mature professional cooperation surface treatment factory,provide powder coating,anodizing,zinc-plating ,plating. silk screen,etc.

4.Q:How do you deal with the quality control?

A:We have 3D CMM,2D projector,salt spray test machine,colorimeter,coating thickness gauge and other measurement equipment,18 quality managements to ensure the products 100 qualified before shipment

5.Q: How do you do the packaging? does the price of product includ the packaging?

A:Usually we use carton box, and add pallets and film or wooden box according to the products character or customer request, the price include packaging

6.Q:Can you give me the sample?

A:Yes,we can provide free sample less than 20 dollars,however,the shipment cost should be charged by you

7.Q:How to get a formal effective quotation?

A:According to your sample or drawing, product quantity, we can within 48 hours to provide you effective quotation

8.Q:Can you provide material certificates, treatment certificates and dimensional reports?

A:Yes.the certificates canbe provides per request before B/L by email.

9.Q:What software you can accept for the inquiry drawing?

A:JPG,PDF, CAD Solid works, UG ,Pro/E ,etc.

10.Q: What is the main machine in your factory?

A: Laser curring, NCT punching, bengding machine haeger riveting machine spot welder machine amade spot welder machine (aluminum). Argon welder machine, CO2 wdlder machine, punching machine etc.