



Shenzhen Turnkey Model Co., Ltd

Quotation

RFQ : xxx
 Atten : xxx
 E-mail : xxx
 Tel : xxx

Quote No. : xxx
 Atten : Linda
 E-mail : linda@turnkeymodel.com
 Tel/Skype : +86 133 6097 7871

Date: 12.12.2022

Item	Part Name	Part Picture	Material	Finish	Process	Q'ty	Note	Unit Price (EXW)	Amount (EXW)	Lead time
1	Trittplatte		AL5754	Paint	Laser cutting	20	/	US\$10.00	US\$200.00	7 Days
2	Anschlag		SUS304	Powder coating	Sheet metal	1	/	US\$25.00	US\$25.00	
3	Grundplatte		AL5052	Paint	Sheet metal	1	/	US\$44.00	US\$44.00	
Terms & Conditions: *Payment Term: Payment in advance *This quote is valid upto 10 days from the date issued.								Sub-Total (EXW) :	US\$269.00	
								Freight Cost :	US\$38.00	
								Grand Total (DAP) :	US\$307.00	

Details of parts & Matters need attention	
Use environment of parts:	Damp
What equipment is the part used for:	Use in cooking robot
Function and effect of parts used:	They are brackets
Key control positions of parts:	The pin hole is an important position
What stage is the part in?	Design verification

Agreement:

- Banking Transactions Occur in Accordance with Payment Terms as Stated Above.
- ANY/ALL Contract breaches are submitted to: "The Department of Economic Contract Law of People's Republic of China".
- Tolerances are to ISO 2768-1 (M for machined metal, C for machined plastic and sheet metal) unless special statements.
- Purchaser is Responsible for (ANY / ALL): Delays and/or Additional Costs Incurred in Production, (Resulting from Change Requests).
- If the parts reach you and for whatever reason you are not satisfied you should notify Turnkey within 30 days of receiving the parts and we will replace or rework for free.
- The above price is based on current rate of 6.8:1, between RMB and USD. If the exchange rate is changed over than ±1% (based on 6.8) before payment, the seller has the right to adjust the price accordingly.

Purchaser's Signature:

Seller's Signature:



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Quotation and Production Standards

RFQ:
 Atten :
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 Tel :

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When the dimensions conflict:	<input checked="" type="checkbox"/> According to 2D <input type="checkbox"/> According to 3D
When unmarked dimensional tolerances:	<input type="checkbox"/> ISO2768-FH <input checked="" type="checkbox"/> ISO2768-MK <input type="checkbox"/> ISO2768-CL
When unmarked surface roughness:	<input checked="" type="checkbox"/> Ra3.2 <input type="checkbox"/> Ra1.6 <input type="checkbox"/> Ra0.8 <input type="checkbox"/> Others
Do the parts need to be assembled together?	<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes (please provide assembly drawings)
Fit class:	<input checked="" type="checkbox"/> NA <input type="checkbox"/> Loose <input type="checkbox"/> Sliding <input type="checkbox"/> Tight
Do parts need to be assembled before shipment:	<input checked="" type="checkbox"/> NA <input type="checkbox"/> No <input type="checkbox"/> Yes
Which is the most important:	<input checked="" type="checkbox"/> Tolerance <input type="checkbox"/> Appearance <input type="checkbox"/> Fits <input type="checkbox"/> Surface treatment
Which reports are required?	<input checked="" type="checkbox"/> Measurement report <input checked="" type="checkbox"/> Material certificate <input type="checkbox"/> FAI (First Article Inspection)
Which certificates are required?	<input checked="" type="checkbox"/> NA <input type="checkbox"/> SGS Report <input type="checkbox"/> Rohs Report
What stage is the project?	<input checked="" type="checkbox"/> EVT <input type="checkbox"/> DVT <input type="checkbox"/> MP
Future plans:	<input checked="" type="checkbox"/> <20pcs <input type="checkbox"/> 21-100pcs <input type="checkbox"/> 101-200pcs <input type="checkbox"/> >200pcs

Remark:

1. Quotation and production standards will be completely unified.
2. This is the default manufacturing standard, if you want to get other options, please contact us.
3. If the planned quantity in the future is more than 100pcs please let me know. We will make SOP (standard operating procedure) when manufacturing samples. It is crucial to the quality of mass production.