



## ????????? ?????? ?? ????????? YAG (1300?? ? 2500??)

Item Code: LCM-JSQG-130250



FOB Price: ??? 2 436 320.00/??????????

Mini Order: 1 ??????????

Shipping Weight: ★★★★★

Average Rating: 7579.0lb (3445kg)

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### Overview

### Tags

[YAG Laser Cutter Machine](#) [Metal Laser Cutter Machine](#) [Laser Cutter Machine](#)

### QA

Q

Are the X, Y and Z axis use ball screw shaft?

A

Yes,It uses ball screw shaft made in Taiwan,assures the laser high speed,smooth,steadyworking,smalllancing,high speed and high precision.

Reply by [sign-in-china](#)

Q

What is the max cutting thickness of mild steel ?

A	<p>The max cutting thickness of mild steel is 6mm by 500w and 8mm by 650w .</p> <p>Reply by <a href="#">sign-in-china</a></p>
Q	<p>Is the machine body structure welded or set-up with bolts and nuts?</p>
A	<p>The machine body was cast by thick steel sheet.firm in structure,resistence to disformation,beautiful appearance.</p> <p>Reply by <a href="#">sign-in-china</a></p>
Q	<p>Can this laser cutter cut the irregular shape material ?</p>
A	<p>The laser cutting machine with the auto focus system,it can auto focus when the metal is not all flat,the focus range is 0-10mm.</p> <p>Reply by <a href="#">sign-in-china</a></p>
Q	<p>Does this machine use servo motors?</p>
A	<p>Yes,it use servo motor,can cut edge smoothly.</p> <p>Reply by <a href="#">sign-in-china</a></p>
Q	<p>What is the laser kerf size ( 0.1mm) ?</p>
A	<p>The laser kerf size is 0.2mm</p> <p>Reply by <a href="#">sign-in-china</a></p>
Q	<p>What is the estimated life span of the system?</p>

A	<p>The machine can be used for long time ,10 years to 20 years.but you should maintain on time,and change the consumable spareparts.</p> <p>Reply by <a href="#">sign-in-china</a></p>
Q	<p>What is the smallest diameter hole it can cut?</p>
A	<p>The smallest diameter hole it can cut is 2mm.</p> <p>Reply by <a href="#">sign-in-china</a></p>
Q	<p>Does it require a chilling unit?</p>
A	<p>Yes, this laser is standard with a water chiller ,it is 12.5kw</p> <p>Reply by <a href="#">sign-in-china</a></p>
Q	<p>What is the difference between the different assistant gas when cutting the steel ?</p>
A	<p>The metal laser cutter can use air,oxygen and nitrigen.there are 3 connectors for the gas,Oxygen can improve 20% cutting speed,nitrogen can improve the cutting effect.</p> <p>Reply by <a href="#">sign-in-china</a></p>



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