

产品名称 产品属性

### Fiber Laser Welding Machine-Handheld Type

It adopts a new generation of fiber lasers and is equipped with high quality laser welding heads, more flexible for different processing objects. Simple operation, beautiful weld seam, fast welding speed and no consumables.

The working mode of hand-held fiber laser welding machine, hand-held welding is flexible and convenient, and the welding distance is longer. Using a handheld welding gun to replace the previous fixed light path has the advantages of simple operation, beautiful welding seams, fast welding speed and no consumables.

标准描述, 描述产品的特点属性和公司性质

描述内容介绍客户公司情况等

SEND EMAIL TO US

产品图片展示

图片高清, 细节突出

添加网址和认证图标



#### PRODUCT DETAIL

##### Product Introduction

The working mode of hand-held fiber laser welding machine, hand-held welding is flexible and convenient, and the welding distance is longer. Using a handheld welding gun to replace the previous fixed light path has the advantages of simple operation, beautiful welding seams, fast welding speed and no consumables. For welding thin stainless steel plates, iron plates, galvanized plates and other metal materials, it can perfectly replace traditional argon arc welding, electric welding and other processes. Hand-held fiber laser welding machine is mainly used for laser welding of long-distance and large workpieces. The heat-affected area is small during welding, and it will not cause work deformation, blackening, and traces on the back. The welding depth is large, the welding is firm, and the melting is sufficient. There is no dent on the convex part of the molten material in the melting pool and the substrate. Handheld Fiber laser welding machine is a laser welding equipment which couples the high energy laser beams into the optical fiber, after long-distance transmission, then transformed into parallel lights through collimating mirror to be focused on the work piece to implement the welding. The welding methods include vertical welding, parallel welding, stitch welding and so on.

此处的介绍和产品简介差不多一致, 只是更加详细, 并无字数限制; 此步非常重要, 建议多写一点产品特点, 公司优势等, 图文并茂, 吸引访客眼球。

产品简介, 介绍产品的亮点和优势, 起到吸引眼球的作用。

##### Features

1. Fast welding speed, 2~10 times faster than traditional welding.
2. The weld seam is thin, the penetration depth is large, the taper is small, the precision is high, the appearance is smooth, flat and beautiful.
3. The amount of thermal deformation is small, and the melting zone and the heat-affected zone are narrow and deep.
4. High cooling rate, which can weld fine weld structure and good joint performance.
5. Laser welding has less consumables and long service life.
6. Easy operating need no training, more environmentally friendly.

此处可以为产品特点介绍, 可以采取分点形式, 依次说明产品的特征。也可以适当增加图片介绍, 增加访客对产品的了解, 加强代入感。不建议采取全图片形式。

产品特点, 让访客更详细的了解产品信息

##### Application

Laser welding can be used in welding stainless steel, aluminum, copper, chromium, nickel, titanium and other metals or alloys, can also be used for a variety of welding between different materials, such as: copper - brass, titanium - gold, Titanium - molybdenum, nickel - copper and so on.



案例模块一般展示公司的案例信息, 一般以图文结合的形式来进行展现, 达到吸引访客。

案例信息

##### Parameters

Model	BEC-HW1000
Laser Wavelength	1080 nm ±5
Laser Type	Continous impulse

产品参数需要做成文字表格形式, 产品参数里面一般包括了产品相关的关键词、属性与特点, 这些都是用户关心的地方, 被搜索到的几率也是非常高, 不建议为了方便直接适用图片展现。

产品参数

##### Samples



产品细节展示, 建议适用图片的形式, 从不同角度, 展示产品的颜色、工艺、功能、形状等。

产品细节展示, 多方位展示产品可以从生产设备、样品、结构、细节等方面展示客户的产品详情信息。

##### Structures



以图片+文字形式展现产品结构让访客能够更加详细的了解设备以打消采购顾虑。

##### Details

1KW Welding Ability			
No.	Material	Depth of Fusion	Penetration Thickness
1	Stainless Steel	±4mm	±3mm
2	HSL steel/iron	±4mm	±3mm
3	Galvanized sheet	±3mm	±2mm
4	Aluminum/brass	±2mm	±1mm

1.5KW Welding Ability			
No.	Material	Depth of Fusion	Penetration Thickness
1	Stainless Steel	±5mm	±4mm
2	HSL steel/iron	±5mm	±4mm
3	Galvanized sheet	±4mm	±3mm
4	Aluminum/brass	±3mm	±2mm

2KW Welding Ability			
No.	Material	Depth of Fusion	Penetration Thickness
1	Stainless Steel	±6mm	±5mm
2	HSL steel/iron	±6mm	±5mm
3	Galvanized sheet	±5mm	±4mm
4	Aluminum/brass	±4mm	±3mm

以图片+表格的形式展现产品的细节信息, 让访客更加全面的了解整个设备的信息。

##### FAQ

1. What are your prices?  
Our prices are subject to change depending on supply and other market factors. We will send you an updated price list after your company contact us for further information.
2. Do you have a minimum order quantity?  
Yes, we require all international orders to have an ongoing minimum order quantity. If you are looking to resell but in much smaller quantities, we recommend you check out our website
3. Can you supply the relevant documentation?  
Yes, we can provide most documentation including Certificates of Analysis / Conformance; Insurance; Origin, and other export documents where required.
4. What is the average lead time?  
For samples, the lead time is about 7 days. For mass production, the lead time is 20-30 days after receiving the deposit payment. The lead times become effective when (1) we have received your deposit, and (2) we have your final approval for your products. If our lead times do not work with your deadline, please go over your requirements with your sale. In all cases we will try to accommodate your needs. In most cases we are able to do so.
5. What kinds of payment methods do you accept?  
You can make the payment to our bank account, Western Union or PayPal: 30% deposit in advance, 70% balance against the copy of B/L.

专业问答FAQ

FAQ是增加我们产品差异化程度的重要环节, 建议从FAQ里面随机挑选部分FAQ放置在单个产品