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# jewelry spot welder - laser spot welder machine price



## jewelry laser spot welder machine

Laser spot welder is most used in jewelry laser welder industry. Integrated jewelry laser welding machine, built-in cold water circulation, water-cooled integrated laser welding system, compact structure, small size, with automatic water addition function. Easy to use and operate. This jewelry spot welder also can work in dental, golden and so on. Easy to use and operate. We have the 20w jewelry laser spot welder, 30w jewelry spot welder, 50w laser spot welding machine, and 100w jewelry spot laser welder for choice. The jewelry spot welder price is competitive with best performance.

- Jewelry laser spot Laser Power : 20w/30w/50w/100w
- Marking area :110mm\*110mm/200\*200mm/300\*300mm
- Spot welder laser brand : Raycus/JPT
- Laser wavelength : 1064nm
- Optional : Rotary device/ double red light positioning



### Jewelry Laser Spot Welder Machine Working Video

The Best Laser Welding Machine for Jewelers

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### **Jewelry Spot Welding Machine Features**

1. The jewelry spot welding precision is high, the speed is fast, and the jewelry welding edge is bright, strong, without burning black phenomenon.

2. This jewelry laser welder equipped with electric focusing mechanism, digital scale reading display, laser parameter adjustment switch, so that the jewelry technical operators can work with it more smoothly.

3. The jewelry spot welding machine overall lightweight body can better meet the jewelry industry's requirements for accuracy, beauty, stable performance, long time and stable processing.

4. More accurate light spot to meet customers' precision welding requirements during the spotting process.

5. The laser spot welder body is compact and the internal working space is large, and the jewelry spot welder tool and fixture are conveniently placed.

6. The use of bright LED ring star lamp and 10 times microscope observation can make the welding position more clear.

7. Dustproof net replacement is convenient, laser spot welder working area is clean, and welding slag recovery is convenient.

Gold and silver jewelry is more and more popular among people, with the increasing products of gold and silver jewelry on the market, there is a jewelry damage phenomenon, it getting necessary, this jewelry spot welder avoids the traditional welding defects of the machine burning black, make welding surface more bright, welding crack is more little, all this characters get the jewelry spot welder to be the most popular laser spot welder in jewelry business ower tool list.



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Laser spot welder can be used in a wide range of applications, not only work in jewelry spot work process such as gold and silver jewelry, but also work in eyeglass frame welding, electronic products, auto parts and other precision objects.

### **Related Products**





Model	TPW-200W Lasesr spot welder for jewelry, glass, dental
Max power of single impulse	90J-150J
Laser power	200W/400W
Laser spot welding depth	0.1-3.0mm
Laser spot pulse width	0.1-20ms
Spot laser wavelength	1064nm
Power	220v/50/60hz
Weight	90KG
Laser spot welder Cooling system dimensions	Water cooling
Power consumption	<=3KW
Observation system	10X Microscope or HD CCD

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Max laser power	200W
Working humidity	5%-75%
Spot Laser welder other optional	CCD System

### **Jewelry Spot Welder Main Parts**

Laser Spot Microscope: High power microscope for welding metal easily

Jewelry Spot Welder Control penal: Simple operation and easy to use

LED Light: 360 degree LED light, no dead angle lighting during jewelry spot welding process.

Laser Spot Welder Radiator: Various functions at a glance. Pumping water, releasing water is more humanized. Clear safety label. Stainless steel joint.

Laser Cavity: Imported ceramic concentrating cavity, strong energy, high temperature resistance, corrosion resistance, convenient replacement of xenon lamp, good airtightness.

Welding Area: The welding area has a large space, which is convenient for the placement of welding tools and fixtures; and a welding debris recovery box is installed for easy cleaning and recovery of precious metal welding slag.

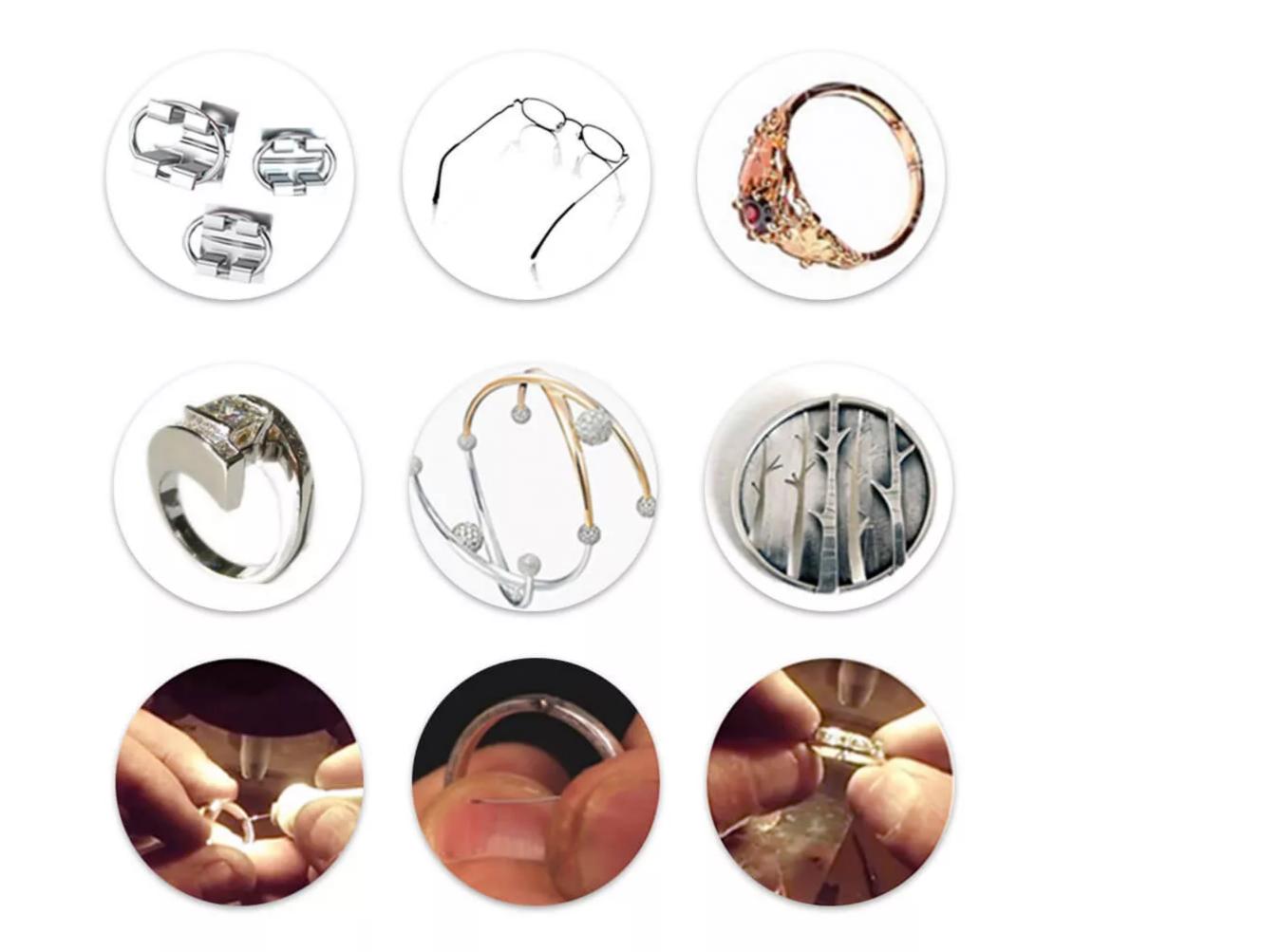
Jewelry spot laser welder operation Interface: Using touch screen operation interface, simple, sensitive in spotting welding.



### Jewelry Laser Welding Machine Welding Samples

This spot laser welder widely used in precision casting welding, such as: jewelry industry: gold and silver jewelry, rings, earrings, necklaces, bracelets, as well as other jewelrys. And this laser spot welder also work on glasses frames, dial, false teeth, dentures, clocks and watches, medical, instrumentation, electronics, mechanical mold processing, automobiles and other industries and so on. It is especially suitable for the spot welding of gold and silver jewelry's repair holes, spot welding sand holes, seam patterns, inlaid parts and claw feet.

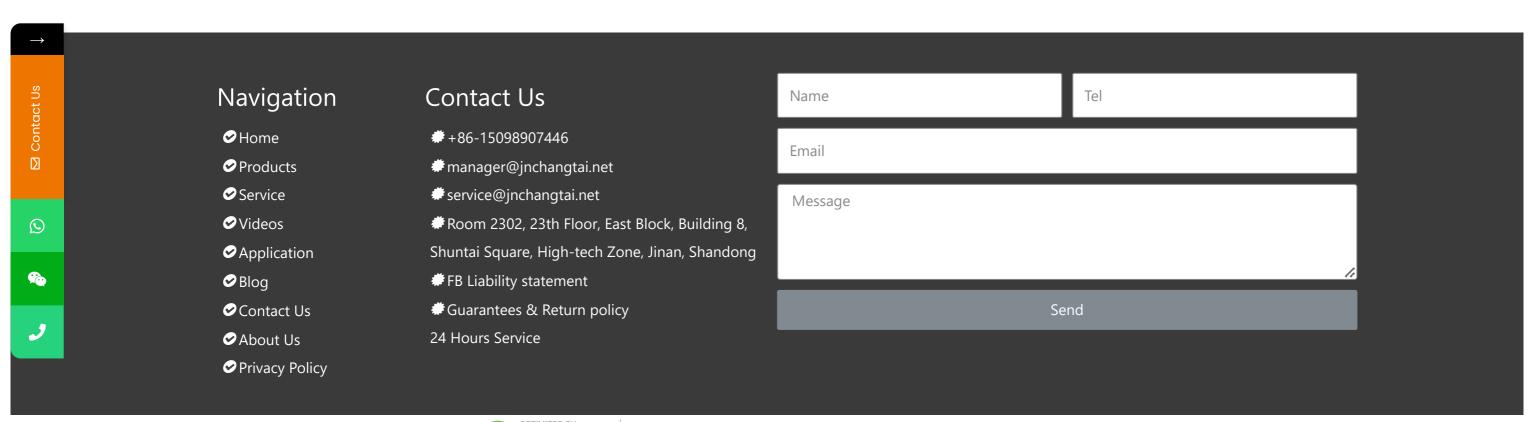
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### Laser Welding Machine Packaging & Shipping

This machine is relatively small. We will tightly wrap the machine with a layer of plastic protective film inside, and then pack the machine with standard export wooden case outside. In addition, we will pack the manual of welding machine operation in the wooden case together with the customer

Transport by sea or air, because this machine is relatively small, so the freight is not high, there are many urgently needed customers will choose air welding machine, short transportation time, fast speed, low freight



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