

➤ Hand-held Laser Welding Machine

- The hand-held laser welding machine adopts fiber to transmit high energy and density laser, it's flexible and convenient to operate by welding the stainless steel, aluminum alloy and other materials by using the hand-held welding machine.
- Hand-held welding machine is integrated with fiber lasers, hand-held welding head, laser control system, safety light extraction system and water cooling system. The overall design is small, beautiful, and portable, which make it easy for customers to choose their working environment without space limitation.
- This set of machine can be widely used in billboards, metal door frames, water bottles, sanitary ware and mold repair industries.



➤ Welding samples



Bathroom welding



Hardware welding



Jewelry welding



Medical equipment
Welding



Tube welding



glasses and
watch welding



Stainless steel
product welding



Advertising word
welding



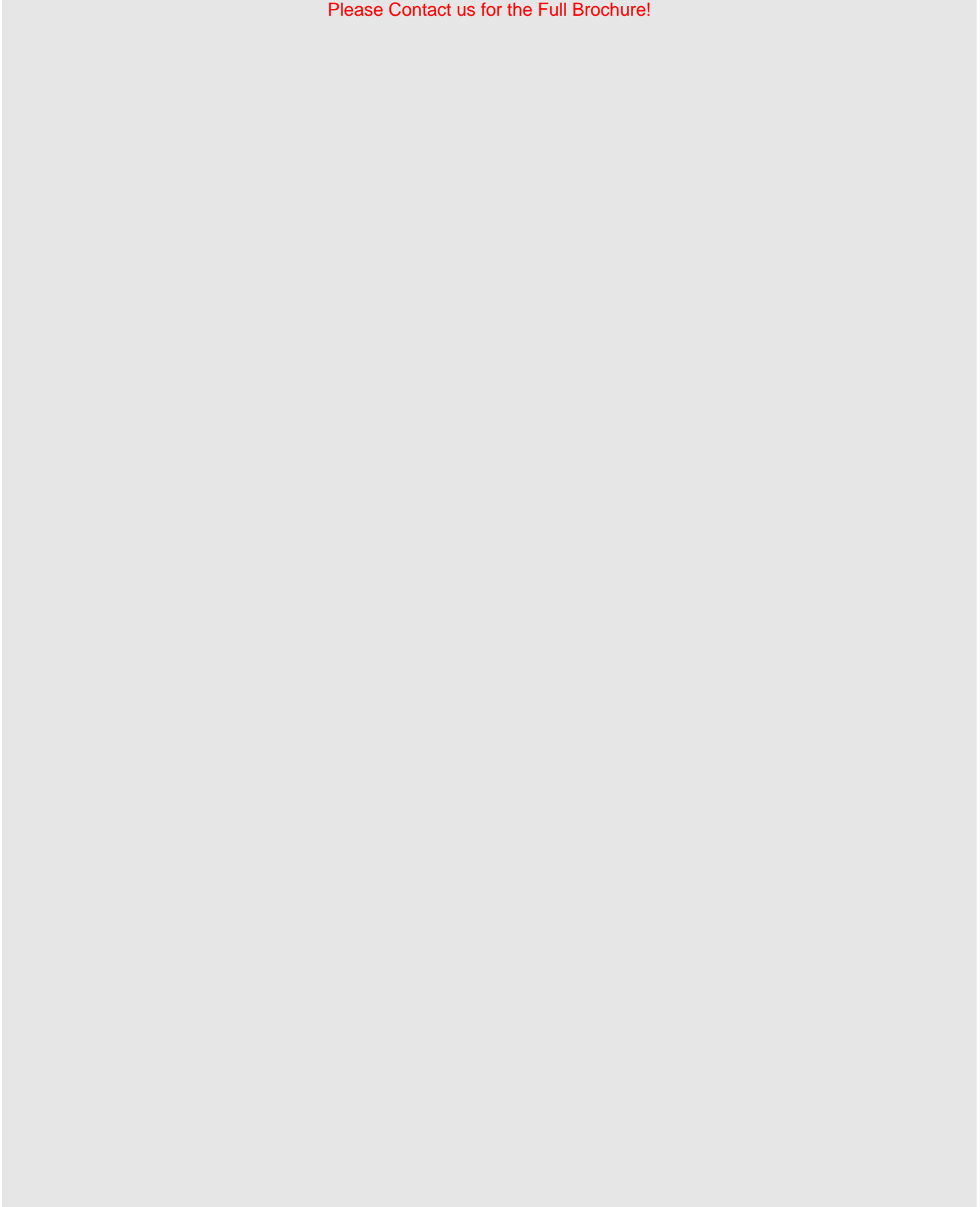
Kitchenware welding



Parameters

model	DPX-W1000	DPX-W1500	DPX-W2000
Laser type	Continuous fiber laser		

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➤ Welding data sheet

Please Contact us for the Full Brochure!

➤ Six core advantages



High speed
Up to 10m/min



High effect
Convenient processing



Easy to use
Can be operated by
ordinary employees



Long lifetime
Around 100,000 hours



**Low energy
consumption**



High security

Save at least 2 welders a year for one machine

1. The work efficiency is 5~10 times that of ordinary argon arc welding.
2. The laser welding machine has stable performance and can be connected to tooling and robots to realize automatic welding.