

Signalfire fiber splicer AI-9 is a six-motor, fiber core alignment automatic fiber welding machine, with optical power, red light detection function. 5 inches high resolution LCD screen, 300 times ...

GWK 6-in-1 CNC laser system for metal with laser cutting and fiber laser welding/cleaning. See materials, thickness windows, gas presets, beds and specs.

Designed for telecom professionals, FTTH installers, and network engineers, this machine delivers ultra-fast splicing speeds (≤ 6 seconds) and low loss rates, ensuring reliable connections in any environment.

Explore a wide range of fiber splicers featuring LCD screens, large battery capacity, and portable design. Perfect for field installation and maintenance work.

The handheld welding gun features a display screen for real-time monitoring and adjustment of welding parameters. 20 nozzles are included to cover any 0.8-1.2 mm wire welding, cutting, or cleaning needs.

AMADA WELD TECH offers fiber laser welders with output powers from 250 W to 1 kW to address a wide range of metal welding applications including steel, nickel alloys, titanium, aluminum, and copper.

Assembled in USA, Denaliweld advanced air-cooled laser welding machine, an energy-efficient, portable fiber laser welder, is designed for precision welding & cleaning.

Fiber laser welding machines present a modern and more advanced approach to welding. Experience more accuracy, less energy use, and more cost-effective processes compared to the ...

Our cutting-edge fiber laser welder is designed to expertly weld even the most intricate, sensitive, and complex parts without causing damage to heat-sensitive materials. With impressive accuracy, you ...

Our CNC fiber laser welding machines welds stainless steel, carbon steel, aluminum, chromium, nickel, titanium, and other metals with exceptional versatility and high precision. Save energy and increase ...

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