

Automatic Fiber Laser Tube Cutting Machine

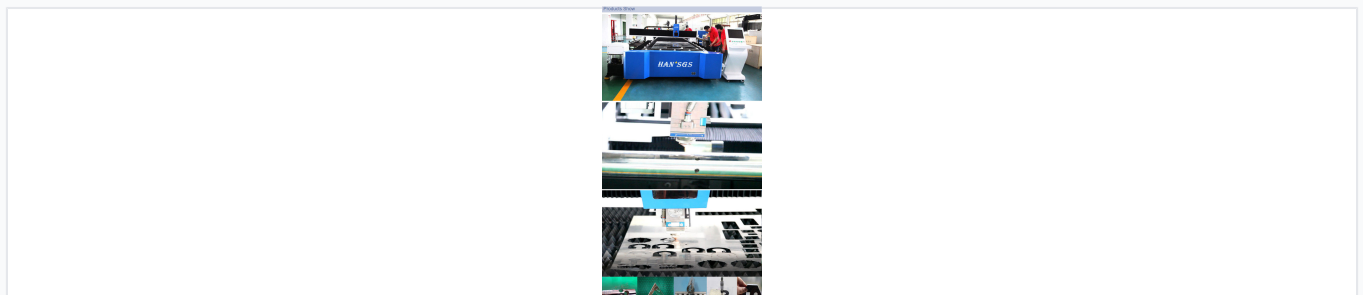
This automatic fiber laser cutting machine is designed for precise cutting of stainless steel tubes. It ensures high processing precision and production efficiency under high-speed movement conditions.



ADDITIONAL IMAGES



Overview



Automatic fiber laser cutting machine designed for precision metal tube processing.

High-Performance Tube Cutting

This automatic fiber laser tube cutting machine is engineered for high-precision processing of stainless steel, thick-walled, and thin-walled tubes. It features a robust, reinforced welding bed designed for long-term stability and an open structure that simplifies loading and unloading operations. With an advanced control system and optimized optical components, it delivers smooth, accurate cuts while maintaining high production efficiency.

Technical Specifications

Laser Source Power

- 500W
- 1000W
- 1500W

Cutting Area (L x W)

- 3000 x 1500 mm
- 4000 x 1500 mm
- 6000 x 1500 mm

Model	GS-LFTP3015/4015/6015
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Max. Tube Diameter	200 mm
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Max. Tube Processing Length	3 m
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Key Features

Machine Advantages

High-Speed Precision • Low Maintenance • Reinforced Welding Bed • Open Structure Design • Optimized Optics