



1251 Pomona rd. Suite 107. Corona, CA 92882 (800) 557-1491

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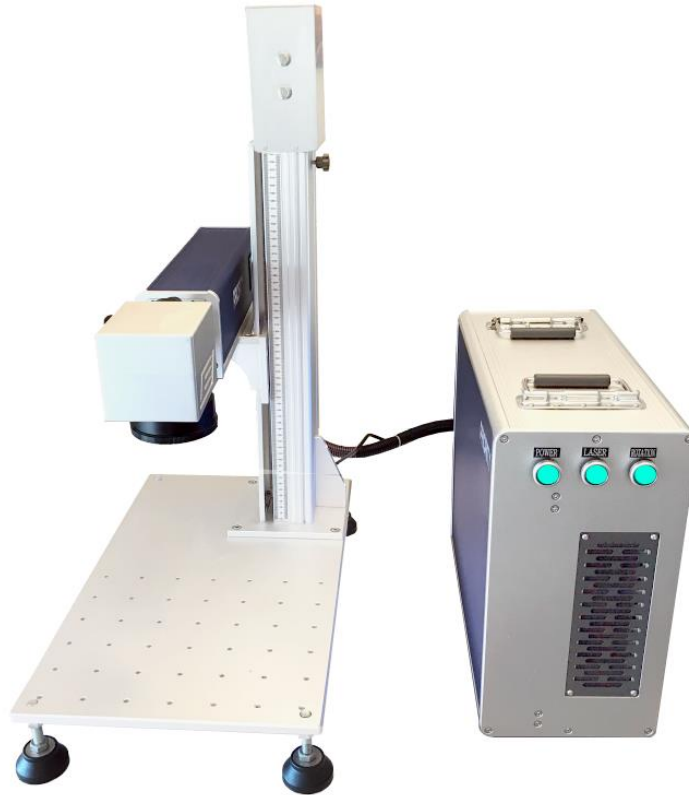
Manufacturer website: www.Priorityind.com

Sales@Joininbound.com

Equipment Name: PRIORITY Fiber Laser Marking Machine (with CE certification)

Model: AJ-F30WSP

System type: Split System



Advantages:

- Equipped with a fiber laser source with 100,000 working hours equivalent to 22 years of operation at 12 hours per day.
- No maintenance costs or consumables
- Economical and cost-effective operation
- Easy to use with adjustable electronic elevation arm
- Compact size, portable or stationary commercial production
- Used for several types of metals, precious and non-precious metals, business etching and engraving, parts, gaskets and seals, PCB, electronic parts, chips, auto parts, steel strips, bearings, lead frame, plastics and more.



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Features:

- Single mode output, fine facular
- Long laser source lifetime (without operator faults) 100,000 hours
- Connectable foot pedal for faster operation
- Connectable rotary device ideal for engraving and etching on circular and cylindrical objects

Technical Data:

- Electrical source: Single phase AC 110 V or AC 220V at 50/60 HZ
- Input power: 1.2 KVA
- Marking parameter: Marking area up to 200 x 200 mm
- Marking speed: Up to 7,000 mm/s
- Marking depth: Adjustable 0.01 – 0.20 mm
- Wavelength: 1064 nm – 1150 nm
- Mode: Single mode (non-gauss beam)

Machine configuration:

Main Parts	Specifications
Laser Source	Fiber Laser Source; Lifetime:100,000hours; Power:30w
Scan Head	High Speed Galvanometer, adopting SCANLAB technology
Field Lens	110 x 110mm; 175 x 175mm, 200 x 200mm (optional)
Operation System	English
Marking Software	English EZCad Software

Lens: HAAS SL-1064-200-290

Laser Source: RAYCUS

Rotary device: PRIORITY (Included)

