

## Fiber Laser Cutting Machine for Aluminum Alloy

Fiber Laser Cutting Machine can cut different metals, such as carbon steel/mild steel, stainless steel, alloy steel, aluminum, titanium alloy, etc. It boasts fast cutting speed and high cutting precision. Work table size 3015, 4015, 4020, 6020 can be customized.



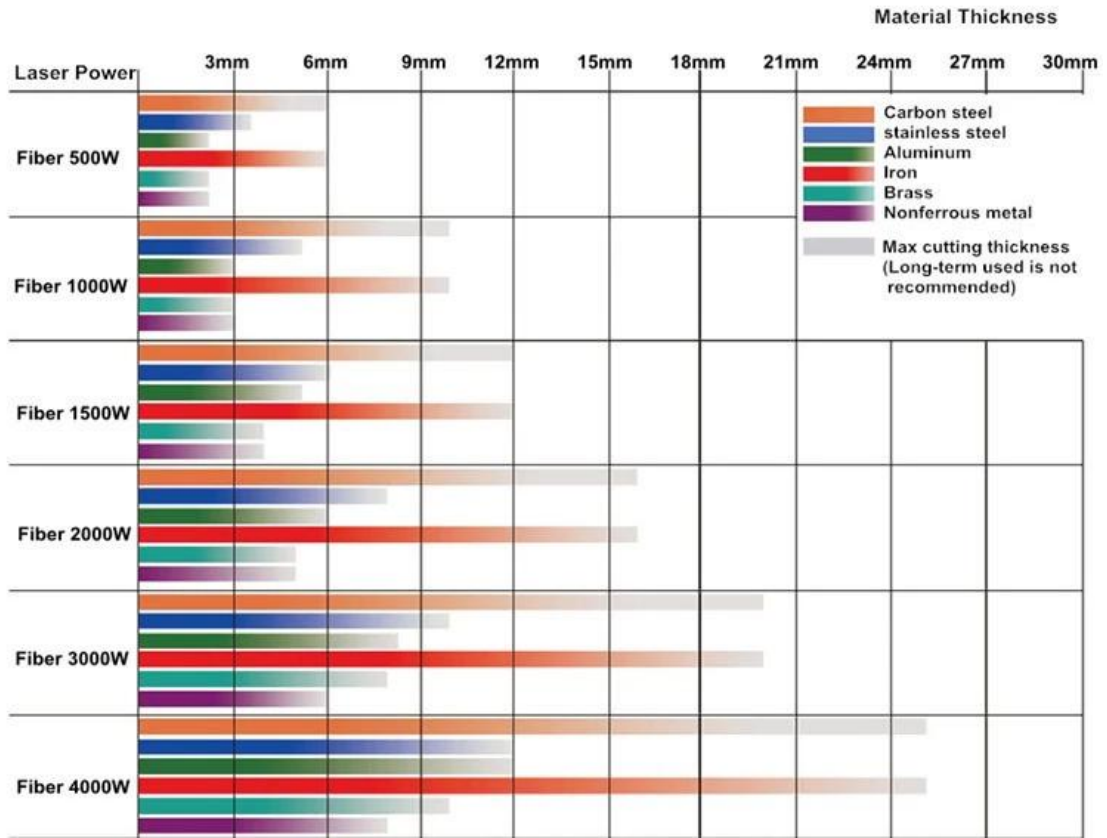
### Main Features

- 1) Simple structure in linear type ,easy in installation and maintain.
- 2) Adopting advanced world famous brand components in pneumatic parts ,electric parts and operation parts.
- 3) High pressure double crank to control the die opening and closing.
- 4) Running in a high automatization and intellectualization,no pollution
- 5) Apply a linker to connect with the air conveyor ,which can directly inline with filling machine.

### Parameter

Model	RL-H3015
Working Area	3000mm*1500mm
Fiber Laser Power	500W/750W/1000W
X axis stroke	3000mm
Y axis stroke	1500mm
Z axis stroke	100mm
X/Y position accuracy	±0.1mm/m
X/Y Reposition Accuracy	±0.08mm
X/Y axis Max Acceleration	0.4G

Max Velocity of Movement	60m/min
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### Samples

