

# Fiber Laser Cutting Machine



Though the full term is rarely used anymore, the word "LASER" is an acronym for Light Amplification by Stimulated Emission of Radiation. This form of light doesn't exist in nature and was artificially created to harness the unique properties of light in a controllable device. Lasers vary in light type, intensity, di ter to facilitate uses across a wide variety of recreational, commercial, and Industrial applications. When a part has tight tolerance specifications, needs a precise cut, and/or calls for a small hole diameter in relation to the thickness of the material, then utilize laser cutting

## Product Details

|                         |             |
|-------------------------|-------------|
| Working Area            | 3050*1530mm |
| Accuracy Of Positioning | ±0.03mm     |
| Repositioning Accuracy  | ±0.02mm     |
| Max Movement Speed      | 140m/min    |
| Laser Power             | 1000w~6000w |
| Maximum Acceleration    | 1.5G        |