

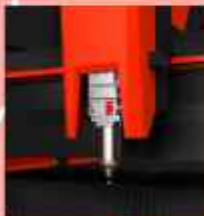
## D-ENERGY

### Fiber Laser Cutting Machine



- 1 Innovative design
- 2 Steady structure
- 3 Lasting drive
- 4 Safe protection
- 5 Easy operation
- 6 Convenient extension

#### Samples:



#### Technical Parameters

Model	D-Energy							
Laser source	Fiber laser source (optional)							
Format (Customizable)	1530	1540	1560	2040	2060	2560	2580	25120
Power of laser	3000W	4000W	6000W	8000W	10000W	12000W	15000W	
Repositioning accuracy	0.02mm							
Max. Cutting Speed	Depending on the material and its thickness							
Power consumption of complete machine	≤24KW	≤30KW	≤40KW	≤50KW	≤80KW	≤100KW	≤130KW	
Power supply	380V / 50Hz							
Footprint	15580*5670mm for cutting 2500*6000mm							

## D-POWER

### Ultra high-power Fiber Laser Cutting Machine



- 1 Self-developed optical patent cutting head.
- 2 European workmanship standard machine table.
- 3 High-precision temperature and humidity control system.

#### Features:



#### Technical Parameters

Product	D-Power 1530, D-Power 2040, D-Power 2560
Laser Source	Fiber Laser Source (Optional)
Working Format	3000*1500mm, 4000*2000mm, 6000*2500mm
Laser Power	3-30kW
Positioning Accuracy	+0.05mm
X/Y Axis Max Linkage Acceleration Speed	150m/min
X/Y Axis Max Linkage Positioning Speed	1.5G