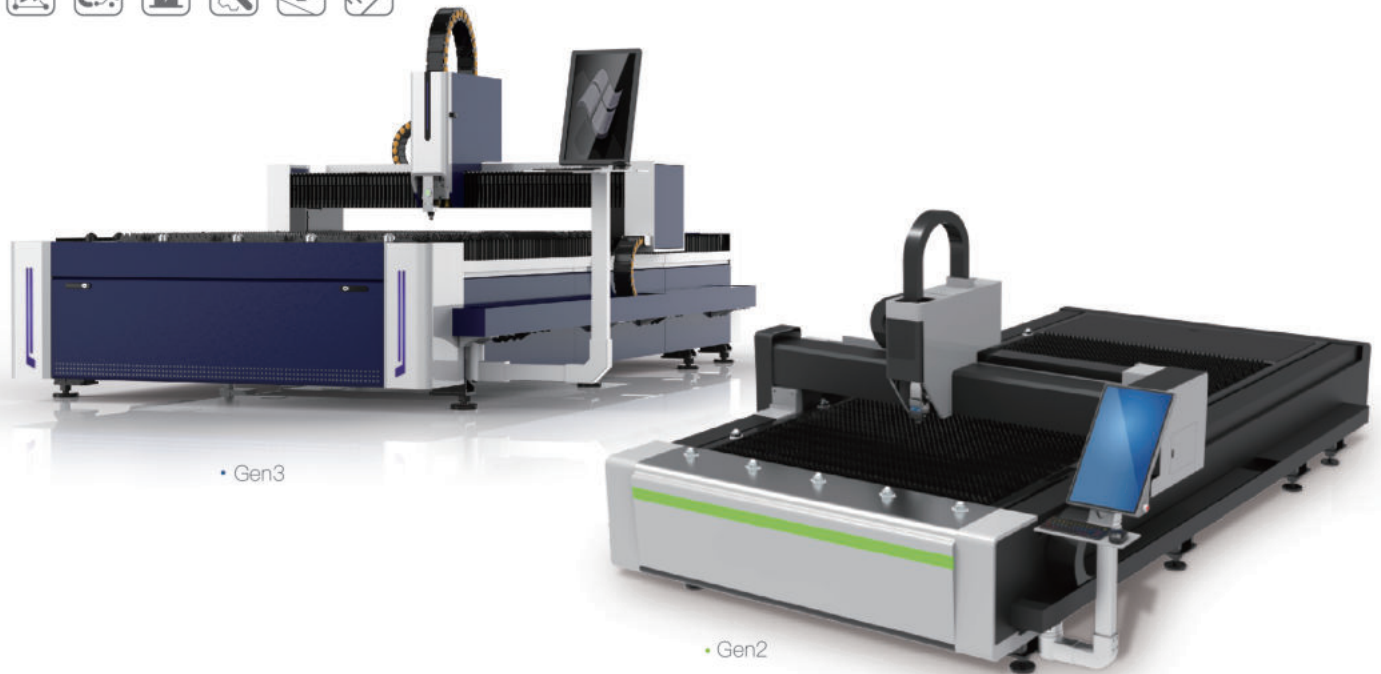


# LF-EA Economic Fiber Laser Cutting Machine



## Product Description

- ▶ An economical device specifically designed for low power (1000w–2000w) applications, suitable for cutting and marking thin metal sheets, maximizing cost savings for factory owners.
- ▶ With a more rational design of a heavy-duty bed and a lighter beam, this product combines increased mobility and cutting speed, resulting in improved processing efficiency.
- ▶ Leapion offers a wide range of choices for customers, including laser sources, control systems, laser heads, and other essential components. Additionally, Leapion provides OEM services to meet specific requirements.



## Technical Parameters

Mode	LF-3015EA
Working Area	3000*1500mm
X Y Z Axis Stroke	1510*3050*100mm
Laser Power Supply	1000w, 1500w, 2000w
Maximum Acceleration	0.8G
Positioning Accuracy	±0.03mm
Voltage	380V 3PH 50/60HZ
Cutting Ability	Carbon Steel: 0.8–16mm, Stainless Steel: 0.8–6mm
Upgrade	Independent Control Cabinet, Air Conditioner, Smoke Purifier, Air Compressor, Voltage Regulator