

Sheet & Tube Laser Cutting Machines

C Series

Laser power: 1.5-6kW

Sheet size: 3050*1530-6050*2030mm

Tube size: 20~220mm

- ✓ Cut both sheet and tube, save costs of purchase and occupied area by 50% at least
- ✓ Aim at cutting thin sheet ($\leq 20\text{mm}$) and relatively small tube
- ✓ Open-style structure and single platform available to make cutting crystal clear
- ✓ Adopt self-developed CNC system, laser generator and laser cutting head with low failure rate
- ✓ Get CE and FDA international certifications



3015C

Model	C Series
Laser Power (kW)	1.5-6
Sheet Size (L*W, mm)	3050*1530/4050*1530/4050*2030/6050*1530/6050*2030
Max Length of Tube (mm)	6000
Scope of Tube Size (mm)	20-220
X/Y-axis Positioning Accuracy (mm)	± 0.05
X/Y-axis Repositioning Accuracy (mm)	± 0.02
Max No-load Speed (m/min)	100
Max Load of Sheet Platform (kg)	700/950/1250/1400/2000
Max Acceleration (G)	1
Max Load of Tube Platform (kg)	/
Overall Dimensions (L*W*H, mm)	8500*3740*2100/8500*3740*2100/8600*4200*2100/8800*3740*2100/8800*4200*2100