

C | Basic sheet metal lase cutting machine



Welded Bed with
Mortise-and-tenon Joint



Active Anti-collision
Function



One-click Processing



Working Area (mm)	3048*1524 -12500*2600
Laser Power (kW)	1.5kw to 40 kW
Positioning Accuracy (mm)	±0.05
Repositioning Accuracy (mm)	±0.03
Max. linkage speed (m/min)	110
Max. Acceleration (G)	1.5

- The mortise-and-tenon structured machine bed for greater stability.
- The protective cover meets the demand of higher safety and environment-friendly.
- Maximum cutting area reaches up to 12500mm*2600mm, suitable for a variety of cutting options.