

Sheet Laser Cutting Machines

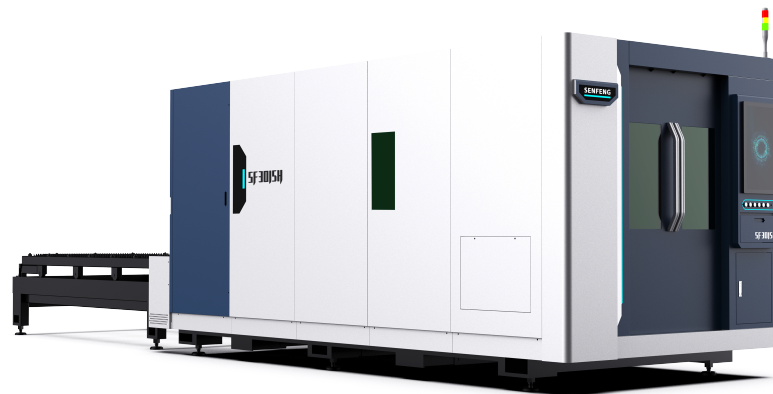
H (Gen 4) Series

Laser power: 6-80kW

Sheet thickness: 1-200mm

- ✓ Cut thick and ultra-thick sheet at lightning-fast speed as a result of its ultra-high power
- ✓ Perform well in speed & safety due to fully-enclosed structure and double exchange platforms
- ✓ Adopt hollow machine bed with anti-burning graphite plates, for high stability and durability
- ✓ Come with our self-developed core components, so it is easy to repair when needed
- ✓ Intelligent bus-based CNC system, with dozens of cutting-edge processes

Model	H (Gen 4) Series
Laser Power (kW)	6-80
Working Area (L*W, mm)	3080*1530/4100*2030/ 6100*2030/6100*2530/8100*2530/ 12100*2530/12550*2830
X/Y-axis Positioning Accuracy (mm)	±0.05
X/Y-axis Repositioning Accuracy (mm)	±0.02
Max No-load Speed (m/min)	200
Max Acceleration (G)	2.8
45° Beveling	No
Number of Platforms	2
Max Load of Platforms (kg)	3000/3200/4750/6000 8000/14000/16000
Overall Dimensions(mm)	8440*2270*2340 10876*3363*2515 14887*3363*2515 14740*3893*2515 19075*3893*2515 27927*3893*2515 28877*4233*2515



3015H4