HX6020 Automatic Laser Cutting System With Loading And Unloading

Basic Information



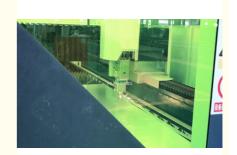
Product Specification

Processing Range: 6000*2000
X-axis Stroke: 2050
Y-axis Stroke: 6050
Acceleration: 1.5
Positioning Accuracy: ±0.03
Repeated Positioning ±0.02

• Laser Generator Power: 1000--30000w

• Highlight: Automatic Laser Cutting System,

HX6020 Laser Cutting System



More Images

Accuracy:



Product Description

Automatically complete the feeding, cutting and blanking of sheet metal, realize the batch continuous processing of single specification sheet metal, significantly improve the processing efficiency and reduce the comprehensive production cost. It is composed of multi-layer material storage system, multiple laser cutting host, automatic loading/unloading system, which greatly improves the labor production efficiency and the automation level of sheet met factory, and promotes the transformation and upgrading of manufacturing industry. It can carry out batch processing of multiple varieties and specifications of plates, and can realize communication and data sharing with production management system.

Name	Unit	HX301 5	HX4020	HX6020
Processing range	mm	3000*1 500	4000*2000	6000*2000
X-axis stroke	mm	1550	2050	2050
Y-axis stroke	mm	3050	4050	6050
acceleration	G	1.5	1.5	1.5
Positioning accuracy	mm	±0.03	±0.03	±0.03
Repeated positioning accuracy	mm	±0.02	±0.02	±0.02
Laser generator power	W	100030000		

(The workpiece sorting system can be selected according to the need)







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