

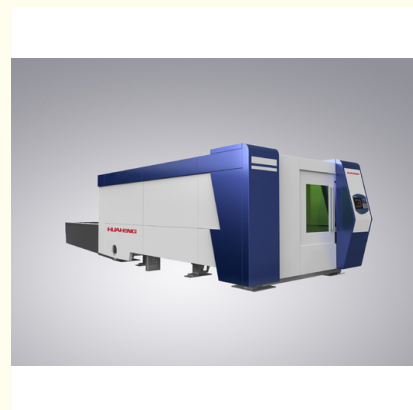
High-Performance Fibre Laser Cutting Machine For Steel, Copper And Aluminium

Basic Information



Product Specification

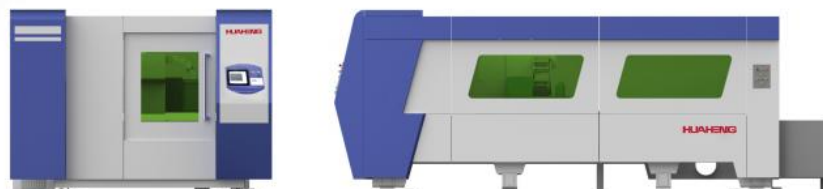
- Cutting Material: Steel/copper/aluminum
- Model: Fiberlaser3015H/4020H/6020H
- X Axis Effective Cutting Range: 1500/2000mm
- Y Axis Effective Cutting Range: 3000/4000/6000mm
- Z Axis Effective Cutting Range: 300mm
- Positioning Accuracy: +0.01mm/6000mm
- Laser Generator (IPG, USA/2000W,3000W,4000W,6000W,8000W,10000' Raycus, Wuhan:
- Max. Cutting Thickness: Depends On Material And Laser Output
- Highlight: **Steel Fibre Laser Cutting Machine,
High Performance Fibre Laser Cutting Machine**



Product Description



The Fiber Laser series of high-performance fiber laser cutting machines are developed by Huaheng cutting systems Co., Ltd with the latest technology. They use the internationally advanced fiber lasers with up to 30% conversion efficiency and very low maintenance and operating costs as well. Integrated with fine performance control systems and high-precision mechanical structure, they can finely cut sheets or profile of different thickness and metals, such as steels, copper and aluminum. They are popular by excellent characteristics of high reliability, high cutting accuracy and cost-effective.



Model		FiberLaser 3015H	FiberLaser 4020H	FiberLaser 6020H
Effective cutting range (mm)	X axis	1500	2000	2000
	Y axis	3000	4000	6000
	Z axis	300	300	300
Max.running speed	X axis	75000mm/min (optional 86000/100000mm/min)		
	Y axis	75000mm/min (optional 86000/100000mm/min)		
	X-Y comprehensive	100000mm/min (optional 120000mm/140000mm/min)		
	Z axis	30000mm/min		



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