

## CONFIGURATION

Model	F-1530	F-1540	F-2040	F-2560
Working Area	1500*3000mm	1500*4000mm	2000*4000mm	2500*6000mm
Maximum Load Bearing of Table	3500kg			
Optional Laser Power	1500w/2000w/3000w/4000w/6000w/8000w			
Repositioning Resolution	0.02mm			
Max Linkage Speed	60-90m/min			
Positioning Accuracy	0.03mm			
Plate Cutting Thickness	1-30mm			
Lathe Bed	Welded bed			
Gantry	T6 aviation aluminum alloy			
Laser Device	RECI/IPG/RAYCUS/MAX(Optional)			
Guide Rail	Taiwan brand linear rail guide			
Gear Rack	Taiwan J&T/YYC gear rack			
Laser Head	Automatic Focusing			
Motor&Driver	Leadshine/JMC/Delta/YASKAWA servo motor and driver			
Reducer	Japan SHIMPO precision reducer			
Cooling System	HK Water chiller			
Intelligent Lubrication System	Automatic lubrication system			
Working Voltage	AC 220v/380v 50/60HZ			
Graphic Format	AI, BMP,DST,DWG,DXF, DXP, LAS, PLT			
Control Software	Au3tech/PRECITEC/CYPCUT			

Total Power	14-25KW
Power Consumption	14-25kWh/h