



Plus



niu LASER

GTX-1325 / 1530

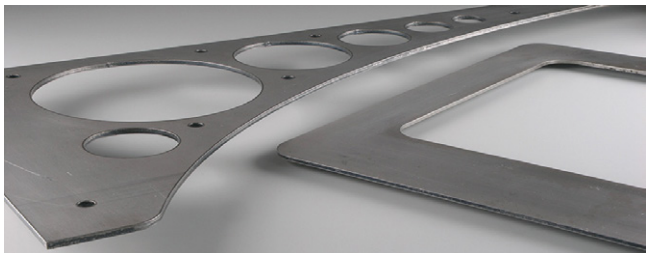
Fiber Laser Metal Cutting



Specification**GTX-1325 / 1530**

Maximum Cutting Area (mm)	1300 x 2500 (GTX-1325)	1500 x 3000 (GTX-1530)
Laser Power	1500W	2000W
Cutting Speed	0-120M/min	0-150M/min
Material Cutting Thickness**	Carbon Steel <15mm Stainless Steel < 6mm	Carbon Steel <20mm Stainless Steel < 8mm
Resolution	0.02mm	
Minimum Line Width	0.15mm	
Re-Positioning Accuracy	+0.1mm	
Humidity	0-45C	
File Format	bmp, gif, jpg, pcx, tga, tiff, plt, cdr, dwg, dxf	
Voltage	AC380V ~ 415V 50Hz/60Hz	
Power	<5000W	
Cooling System	Water Chiller	
Net Weight	1800kg (GTX-1325)	2000kg (GTX-1530)
Dimensions (WxLxH)(mm)	1950 x 3570 x 1235 (GTX-1325)	2650 x 4670 x 1650 (GTX-1530)

** Carbon Steel (Oxygen) Stainless Steel (Nitrogen)



Water Chiller



Laser Head



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