

Advertising Plasma Cutter

RJ-1530



Cutting Samples



Feature

- Light beam design, good rigidity, light weight and tiny moving inertia.
- Y axis adopts double motors with double drives.
- XYZ axis equipped with round rail, moving smoothly, of high accuracy. (optional:square rail).
- Excellent performance on cutting illuminated letters for advertising and channel letters on metal surface board.
- Work together with other advertising machines, such as CNC router and so on, improving working efficiency.
- High cutting speed, high accuracy and low cost.
- Advanced CNC control system, auto arc, arcing success rate over 99%.
- Support G code files of ucam, ARTCAM, Type 3 software. Also support DXF files of AUTOCAD by transfer software. Control system supports U disk file transfer.

Model	RJ-1530
Working area(X*Y)	1500x3000mm
Working material	Iron, Steel, Aluminum sheets, Galvanized sheets, Titanium plates
Cutting thickness	0.5-6mm
Cutting speed	0-8000mm/min
Consuming power	8.5kw
Input voltage	3 phase 380v
Power frequency	50HZ
Plasma power	60A or 100A
Files transfer	USB interface
Arc	Untouched arc striking