

YK1325/ 1530 CNC plasma Cutting Machine



◆ 特点/ FEATURES

1. Reasonable lathe table design, 10mm thickness steel plates fixed on lathe table covered by cast sheath with spikes.
2. Advanced material inclined discharging design. All finished work pieces and fragments slide into both sides of tunnel for safe and convenient collection.
3. Panasonic Servo motor, Taiwan servo speed reducing device and high accuracy rack transmission. Lower noise, stable and accurate coordinate movement.
4. China made Huayuan Plasma source or American hypertherm plasma source for choice. Both with high sensitive arc pressure adjuster, with good cutting results.

技术参数/TECHNICAL PARAMETER

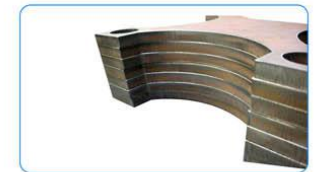
Model	YK1325	YK1530
Working Area(customizable)	1300mm*2500mm	1500mm*3000mm
Processing Thickness	0.5-30mm	
Power	8.5KW-10.5KW	
Working Voltage	AC220V/ 380V 50HZ/ 60HZ	
Cutting Speed	0-8000mm/min	
Traveling Speed	0-50000mm/min	
Plasma Current	40A-200A	
Plasma Source Brand	China Huayuan/ USA Hypertherm	
Power Frequency	50HZ	
File Transfer	USB	
Controller	Beijing Start/ Starfire	
Torch Height Controller	HYD THC	
Work Mode	Non-Contact Arc striking	

◆ 产品应用/ APPLICATION

Applicable Materials:

Metal sheets such as iron sheets, aluminum sheets, galvanized sheets, titanium plates.

◆ 样品展示/ SAMPLES



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Email: yidiao@eklaser.com

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