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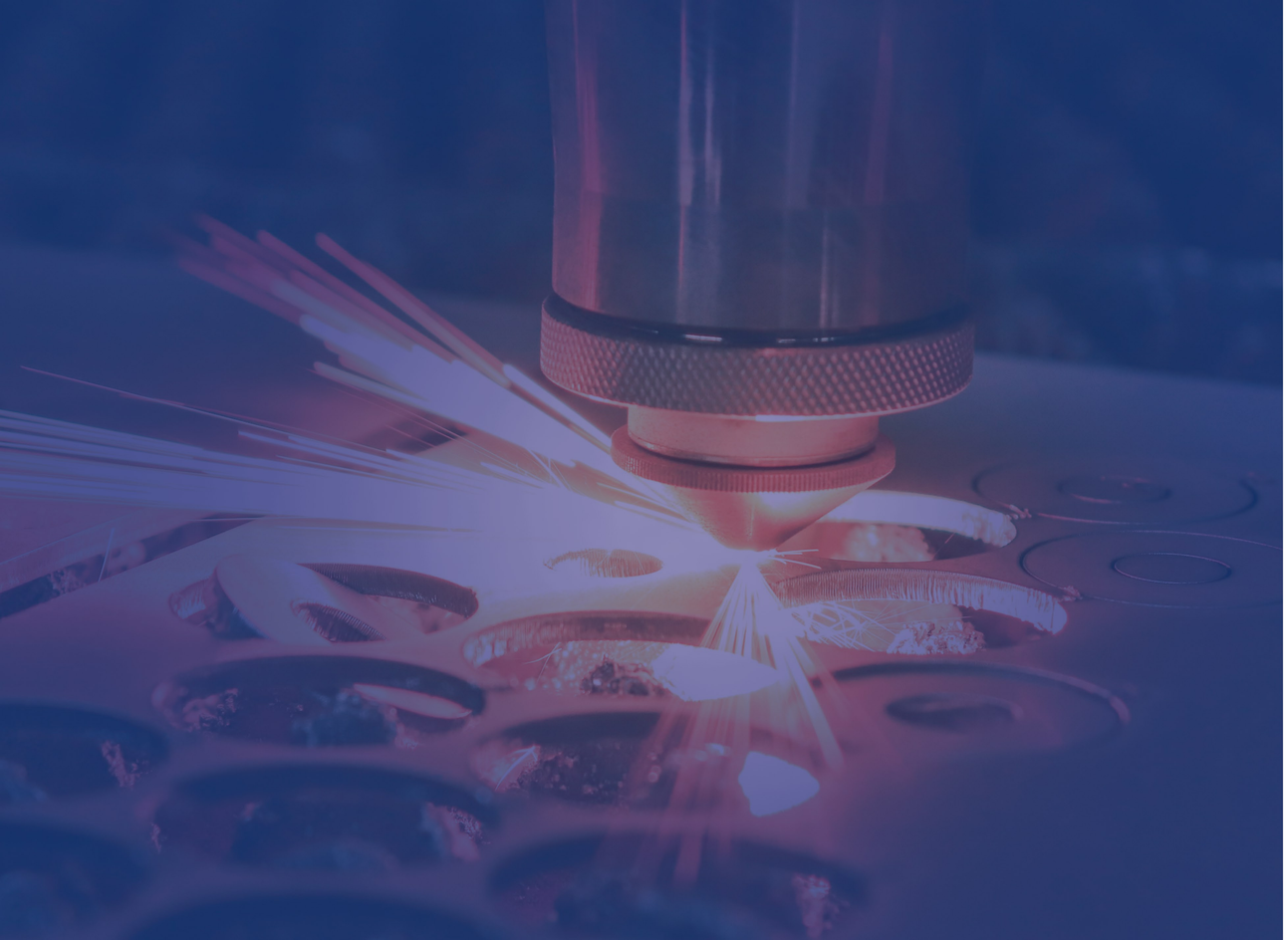
ZHiLONG 四川智龙激光

四川智龙激光科技有限公司
SICHUAN ZHILONG LASER TECHNOLOGY CO., LTD



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WWW.SCZLJG.COM

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企业简介
COMPANY PROFILE

四川智龙激光科技有限公司是一家专业致力于中高功率激光成套设备制造商，公司是集研发、生产、销售、售后于一体的大型综合型企业，注册资本5000万，坐落于成都市新都工业东区普河路2118号，是西南地区规模最大、产品种类最全、技术实力最雄厚的激光设备生产制造商。公司专门将研发中心设立在拥有“中国光谷”称号的湖北武汉，借助光谷得天独厚的光机电产业人才优势，依托了一支有超过十年以上激光设备研发经验的人员组成的技术团队，针对性的开发激光平面切割、激光管切、激光焊接、激光三维切割、激光打标等工业制造领域全线产品。目前武汉研发中心已经拥有多项业界优良的研发技术，特别应用在横梁及滑台方面，广泛服务于国内激光加工市场，在国内高功率激光切割设备市场处于领先水平。

Sichuan Zhilong Laser Technology Co., Ltd. is a professional manufacturer of complete sets of medium and high power laser equipment. The company is a large integrated enterprise integrating RESEARCH and development, production, sales and after-sales service, with a registered capital of 50 million yuan. It is located in 2118 Puhe Road, Xindu Industrial East District, Chengdu City. It is the largest laser equipment manufacturer in southwest China with the most complete product categories and the strongest technical strength. The company specializes in r & D center in Wuhan, Hubei province, which has the title of "China Optical Valley". With the advantage of optical Valley's unique talents in optical and mechanical industry, the company relies on a technical team composed of personnel with more than 10 years of laser equipment development experience. Targeted development of laser plane cutting, laser tube cutting, laser welding, laser 3D cutting, laser marking and other industrial manufacturing products. At present, Wuhan R&D center has a number of excellent r & D technologies in the industry, especially in beam and slide, widely serve the domestic laser processing market, in the domestic high power laser cutting equipment market in the leading level.

企业文化
CORPORATE CULTURE

企业愿景
Enterprise Vision

成为全球领先的激光智能方案供应商
To become the world's leading supplier of laser intelligence solutions

企业使命
Enterprise Mission

为中国智能制造不断贡献自己的力量
Continue to contribute their own strength for China's intelligent manufacturing

企业价值观
Enterprise Values

以客户为中心，以品质为核心，以服务为保障
Take customer as the center, take quality as the core, take service as guarantee

2003.05.14
武汉科贝科技股份有限公司（股票代码：838775）成立。主营业务范围为实验室和激光机电一体化设备等相关设备与软件的开发、制造、销售与安装。

Wuhan Kebei Technology Co., Ltd. (Stock Code: 838775) was established. The main business is the development, manufacturing, sales and installation of relevant equipment and software such as laboratory and laser electromechanical integration equipment.

2012
武汉科贝科技再获两项国家专利授权。

Wuhan Kebei technology has been granted two more national patents.

2020.01.24
武汉科贝设计并建设火神山医院的集中供氧系统和负压轴吸系统，以及为该院检验科捐献了一批实验室专用柜。

Wuhan Kebei designed and built the centralized oxygen supply system and negative pressure axial suction system of huoshenshan hospital, and donated a number of special laboratory cabinets.

2011
武汉科贝科技多项产品被列为全国推荐产品。

Wuhan Kebei technology a number of products have been listed as national recommended products.

2012.11.20
武汉科贝科技被认定为国家高新技术企业。

Wuhan Kebei Technology has been identified as a national high-tech enterprise.

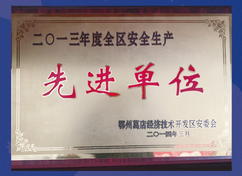
2020.04.13
武汉科贝激光切割机产业入驻成都，成立四川智龙激光科技有限公司，是西南片区唯一一家中高端激光设备制造商。

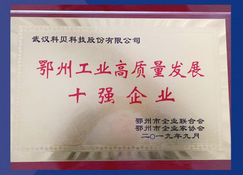
Wuhan Kebei laser cutting machine industry settled in Chengdu and established Sichuan Zhilong Laser Technology Co., Ltd., which is the only medium and high-end laser equipment manufacturer in Southwest China.

研发专利
PATENT TECHNOLOGY

发明专利	实用新型专利	软件著作权	外观专利
3 项	17 项	4 项	12 项

荣誉资质
HONORARY CERTIFICATE

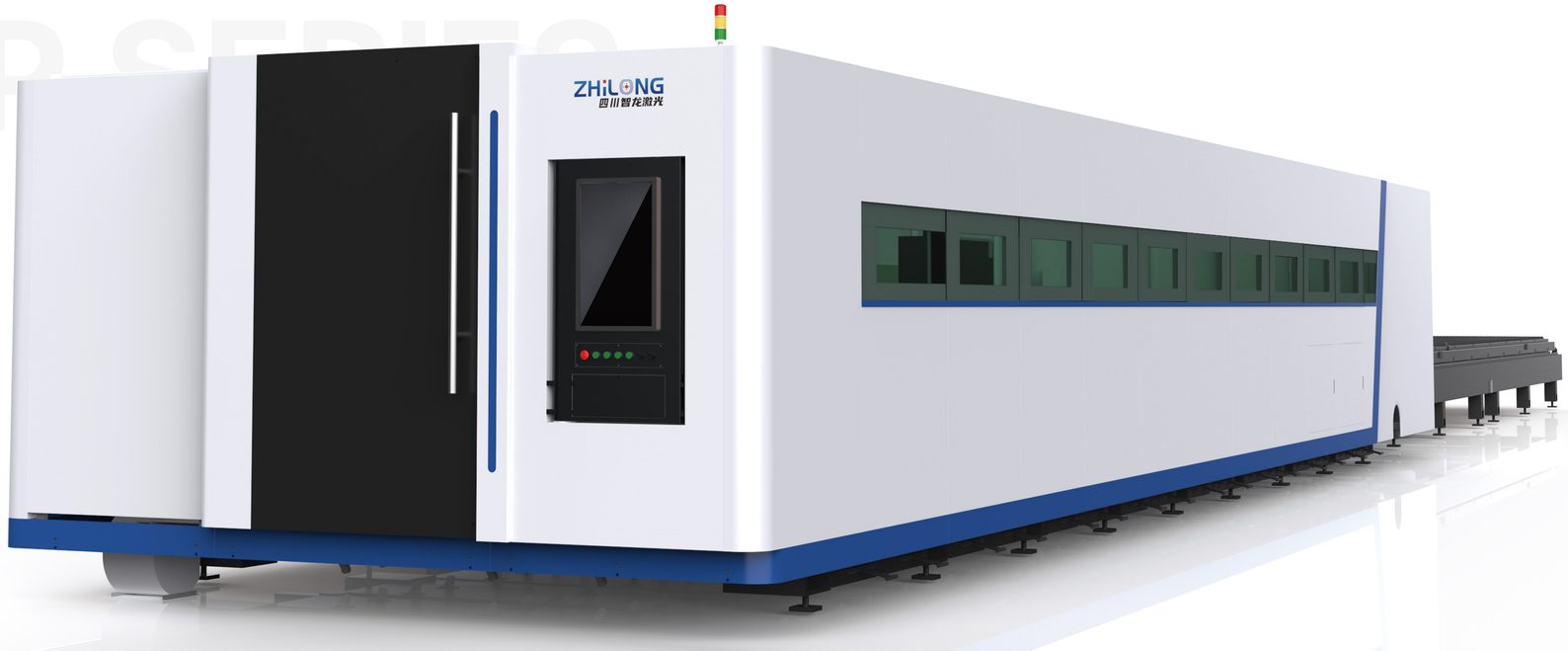




DP系列 12000W-30000W

超高功率交换平台激光切割机

DP SERIES ULTRA HIGH POWER SWITCHING PLATFORM LASER CUTTING MACHINE



性能特点 Performance Features

封闭式结构、防烟尘、防辐射、安全环保；总线系统功能丰富，伺服驱动、激光器、切割头通过总线进行数据通讯，比普通万瓦切割机硬线一对一的数据通讯故障率低、传输快、稳定抗干扰；双电机驱动交换工作台，平稳快速；专利抽风系统左右分区、废气总控、吸力集中、密封性好、开合无噪音、更环保。

Closed structure, anti-dust and smoke radiation, safety and environmental protection; Bus system features rich, through the bus for data communication, than the ordinary ten thousand watt cutting machine hard line one to one data communication failure rate is low, fast transmission, stable anti-interference; Dual motor driven switching table, stable and fast; Patent pumping system left and right partition, total control of exhaust gas, suction concentration, good sealing, no noise, more environmental protection;

应用领域 Applicable Fields

应用材料：不锈钢、碳钢、铝合金、钛合金、镀锌板、铝板、铜等金属材料。

应用行业：船舶航空、机械制造、广告装潢、厨具电器、医疗器械、汽车配件、五金等金属制造相关行业。

Application materials: stainless steel, carbon steel, aluminum alloy, titanium alloy, galvanized sheet, aluminum plate, copper and other metal materials.

Application industry: Marine aviation, machinery manufacturing, advertising decoration, kitchen appliances, medical equipment, auto parts, hardware and other metal manufacturing related industries.

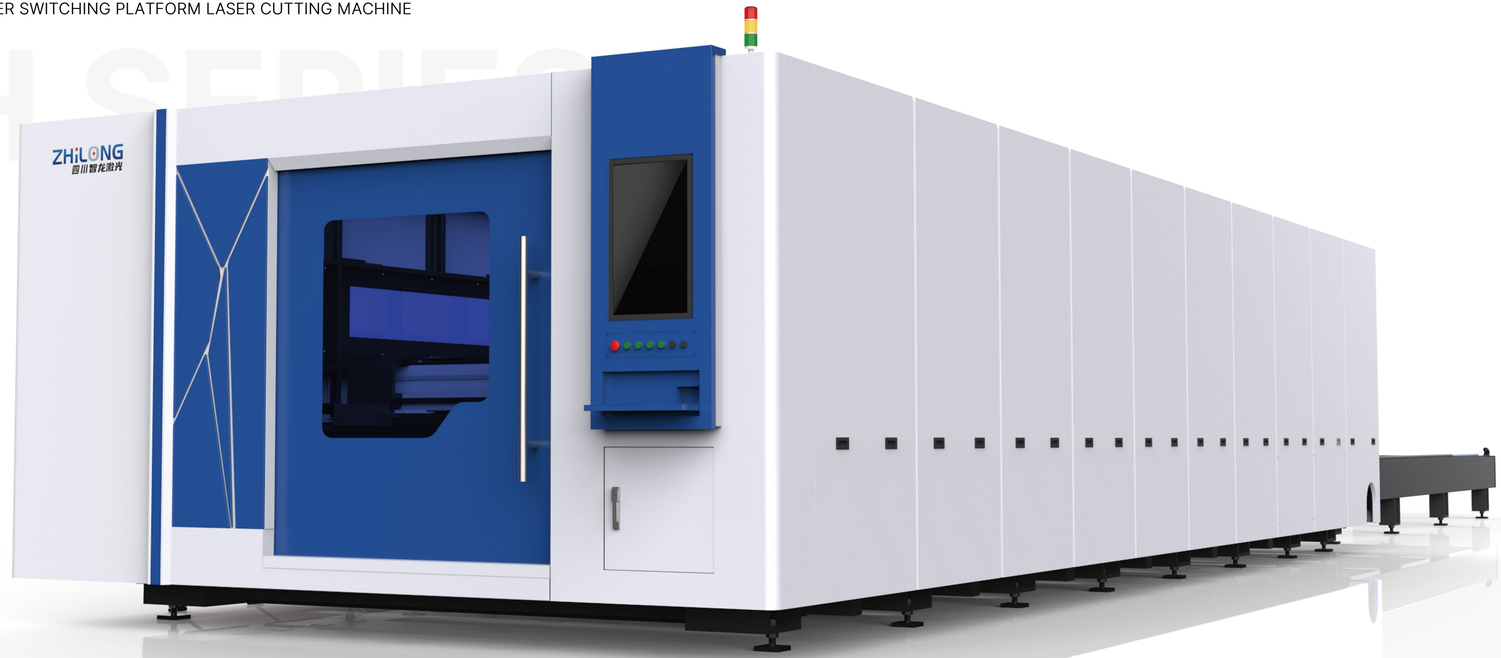
技术参数 Technical Parameters

型号 Model	6025D	8025D	10025D	12025D
加工幅面 Work Area	6000*2500mm	8000*2500mm	10000*2500mm	12000*2500mm
激光器功率 Laser Power	12000/15000/20000/30000W			
最大运行速度 Maximum Speed	210m/min			
最大加速度 Maximum Acceleration	2.2G			
X/Y轴定位精度 Position Accuracy	±0.03mm/m			
X/Y轴重复定位精度 Repeat Position Accuracy	±0.02mm/m			
工作电压 Working Voltage	380V/50HZ			

DH系列 6000W-15000W

高功率交换平台激光切割机

DH SERIES HIGH POWER SWITCHING PLATFORM LAUNCH CUTTING MACHINE



性能特点 Performance Features

封闭式结构、防尘烟、防辐射、安全环保；高端智能总线系统、稳定可靠、部署方便、调试简易；航空合金挤压铸造铝横梁，刚性强、重量轻；双电机驱动交换工作台，平稳快速；专利抽风系统左右分区、废气总控、吸力集中、密封性好、开合无噪音、更环保。

Closed structure, anti-dust and smoke, anti-radiation, safety and environmental protection; High-end intelligent bus system, stable and reliable; Aviation alloy extrusion cast aluminum beam, strong rigidity, light weight; Dual motor driven switching table; Patent pumping system left and right partition, good sealing, open and close no noise, more environmental protection.

应用领域 Applicable Fields

应用材料：不锈钢、碳钢、铝合金、钛合金、镀锌板、铝板、铜等金属材料。

应用行业：船舶航空、机械制造、广告装潢、厨具电器、医疗器械、汽车配件、五金等金属制造相关行业。

Application materials: stainless steel, carbon steel, aluminum alloy, titanium alloy, galvanized sheet, aluminum plate, copper and other metal materials.

Application industry: Marine aviation, machinery manufacturing, advertising decoration, kitchen appliances, medical equipment, auto parts, hardware and other metal manufacturing related industries.

技术参数 Technical Parameters

型号 Model	4025D	6020D	6025D	8025D	10025D	12025D
加工幅面 Work Area	4000*2500mm	6000*2000mm	6000*2500mm	8000*2500mm	10000*2500mm	12000*2500mm
激光器功率 Laser Power	6000/8000/10000/12000/15000W					
最大运行速度 Maximum Speed	169m/min					
最大加速度 Maximum Acceleration	1.8G					
X/Y轴定位精度 Position Accuracy	±0.03mm/m					
X/Y轴重复定位精度 Repeat Position Accuracy	±0.02mm/m					
工作电压 Working Voltage	380V/50HZ					

D系列 1500W-6000W

中低功率交换平台激光切割机

D SERIES MEDIUM AND LOW POWER SWITCHING PLATFORM LASER CUTTING MACHINE

性能特点 Performance Features

600℃高温退火去应力，使用寿命长不变形；高低双工作台，节省上下料时间，封闭式罩壳结构、防尘、防烟、防辐射、安全环保；第七代航空铝横梁，重量轻、动态性能好；机床核心传动部件减速机、齿轮、齿条等使用进口品牌；进口气体比例阀，精准控制、省气省成本。

600°C high temperature annealing stress, long service life without deformation; High and low double working table, save the loading and unloading time, closed cover shell structure, dust, smoke, radiation, safety and environmental protection; The seventh generation of aviation aluminum beam, light weight, good dynamic performance; Machine tool core transmission parts reducer, gear, rack and other imported brands; Imported gas proportional valve, precise control, gas saving and cost saving.

应用领域 Applicable Fields

应用材料：不锈钢、碳钢、铝合金、钛合金、镀锌板、铝板、铜等金属材料。

应用行业：船舶航空、机械制造、广告装潢、厨具电器、医疗器械、汽车配件、五金等金属制造相关行业。

Application materials: stainless steel, carbon steel, aluminum alloy, titanium alloy, galvanized sheet, aluminum plate, copper and other metal materials.

Application industry: Marine aviation, machinery manufacturing, advertising decoration, kitchen appliances, medical equipment, auto parts, hardware and other metal manufacturing related industries.

技术参数 Technical Parameters

型号 Model	3015D	4020D	6020D	6025D
加工幅面 Work Area	3000*1500mm	4000*2000mm	6000*2000mm	6000*2500mm
激光器功率 Laser Power	1500/3000/4000/6000W			
最大运行速度 Maximum Speed	96m/min			
最大加速度 Maximum Acceleration	1.2G			
X/Y轴定位精度 Position Accuracy	±0.03mm/m			
X/Y轴重复定位精度 Repeat Position Accuracy	±0.02mm/m			
工作电压 Working Voltage	380V/50HZ			

SH系列 6000W-30000W

高功率单平台激光切割机

SH SERIES HIGH POWER SINGLE PLATFORM LASER CUTTING MACHINE

SH SERIES

性能特点 Performance Features

大幅面一体式单平台，方便上下料、精度高、速度快、清渣便捷、高效省时、节省板料、安全维护；进口龙门加工一刀成型精度保证；专利抽风系统环保安全；主动防护系统，自动检测设备运行状况智能报警。

Large surface integrated single platform, convenient loading and unloading, high precision, fast speed, convenient slag removal, efficient time saving, saving sheet material, safety maintenance; Import gantry processing a knife molding precision assurance; Patent ventilation system environmental protection and safety; Active protection system, automatic detection of equipment running status intelligent alarm.

应用领域 Applicable Fields

应用材料：不锈钢、碳钢、铝合金、钛合金、镀锌板、铝板、铜等金属材料。

应用行业：船舶航空、机械制造、广告装潢、厨具电器、医疗器械、汽车配件、五金等金属制造相关行业。

Application materials: stainless steel, carbon steel, aluminum alloy, titanium alloy, galvanized sheet, aluminum plate, copper and other metal materials.

Application industry: Marine aviation, machinery manufacturing, advertising decoration, kitchen appliances, medical equipment, auto parts, hardware and other metal manufacturing related industries.

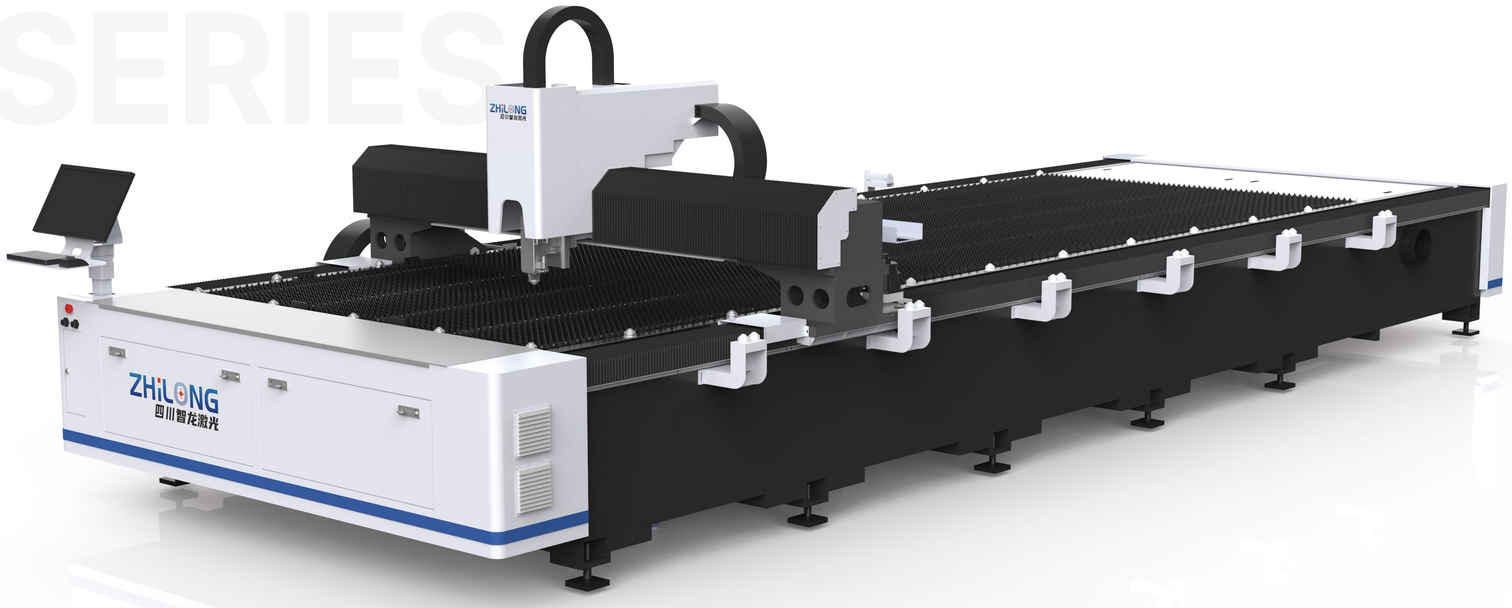
技术参数 Technical Parameters

型号 Model	8025S	10025S	12025S	13026S	13030S
加工幅面 Work Area	8000*2500mm	10000*2500mm	12000*2500mm	13000*2600mm	13000*3000mm
激光器功率 Laser Power	6000/8000/10000/12000/15000/20000/30000W				
最大运行速度 Maximum Speed	169m/min				
最大加速度 Maximum Acceleration	2.2G				
X/Y轴定位精度 Position Accuracy	±0.03mm/m				
X/Y轴重复定位精度 Repeat Position Accuracy	±0.02mm/m				
工作电压 Working Voltage	380V/50HZ				

S系列 1500W-3000W

低功率单平台激光切割机

S SERIES LOW POWER SINGLE PLATFORM LAUER CUTTING MACHINE



性能特点 Performance Features

开放式一体化设计，体积小、安装便捷；三方下料口、占地面积小、节约铺设成本；一体式电控，全系标配进口伺服；钣焊床身、龙门双驱结构、刚性好、性能稳定、寿命更长、免维护、使用成本低。

Open integrated design, small volume, convenient installation; Three cutting mouth, small footprint, saving laying cost; Integrated electric control, whole system standard with imported servo; Plate welding bed, gantry double drive structure, good rigidity, stable performance, longer life, maintenance free, low cost.

应用领域 Applicable Fields

应用材料：不锈钢、碳钢、铝合金、钛合金、镀锌板、铝板、铜等金属材料。

应用行业：船舶航空、机械制造、广告装潢、厨具电器、医疗器械、汽车配件、五金等金属制造相关行业。

Application materials: stainless steel, carbon steel, aluminum alloy, titanium alloy, galvanized sheet, aluminum plate, copper and other metal materials.

Application industry: Marine aviation, machinery manufacturing, advertising decoration, kitchen appliances, medical equipment, auto parts, hardware and other metal manufacturing related industries.

技术参数 Technical Parameters

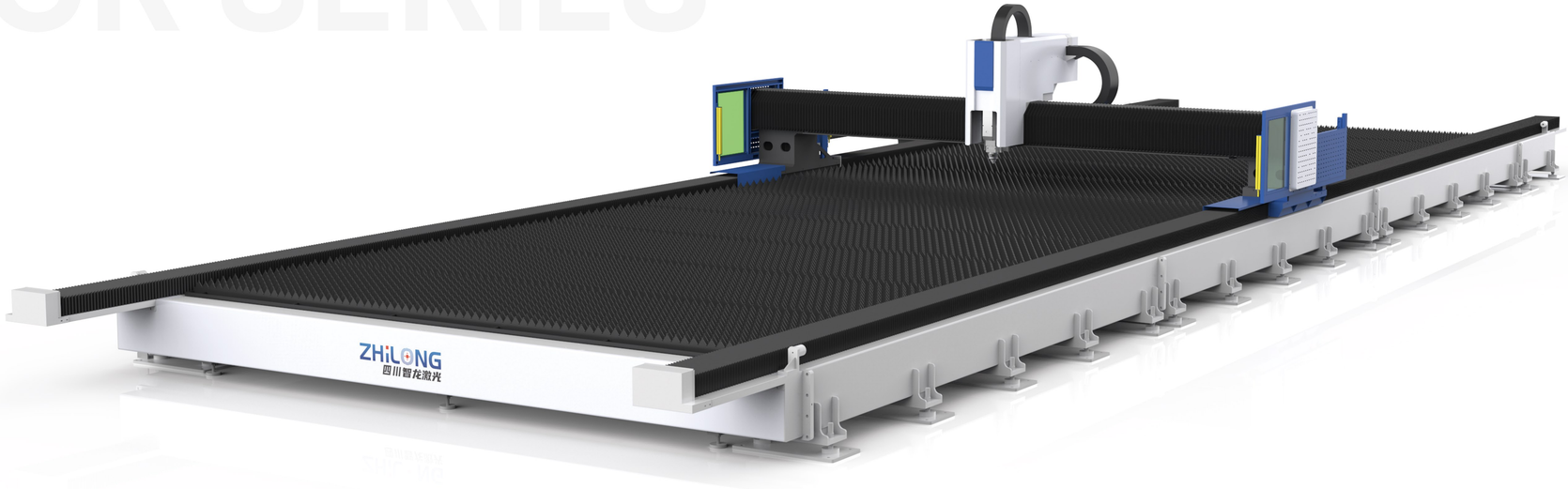
型号 Model	3015S	4015S	4020S	6020S	6025S
加工幅面 Work Area	3000*1500mm	4000*1500mm	4000*2000mm	6000*2000mm	6000*2500mm
激光器功率 Laser Power	1500/2000/3000W				
最大运行速度 Maximum Speed	96m/min				
最大加速度 Maximum Acceleration	1.0G				
X/Y轴定位精度 Position Accuracy	±0.03mm/m				
X/Y轴重复定位精度 Repeat Position Accuracy	±0.02mm/m				
工作电压 Working Voltage	380V/50HZ				

GR系列 12000W-30000W

超高功率坡口地轨式大幅面激光切割机

GR SERIES ULTRA HIGH POWER GROOVE GROUND RAIL TYPE LARGE FORMAT LASER CUTTING MACHINE

GR SERIES



性能特点 Performance Features

地轨式焊接床身，退火时效处理减少内应力、稳定性高、抗震性好；航空铝横梁、重量轻、动态性能好，横梁两侧安全光幕防护、防水、防尘、抗干扰、敏感度高；自动调焦切割不同厚度板材，提高加工效率；可选配坡口装置、可后期加长。

Ground rail welded bed, annealing and aging treatment to reduce internal stress, high stability, good earthquake resistance; Aviation aluminum beam, light weight, good dynamic performance, beam on both sides of the safety light curtain protection, waterproof, dustproof, anti-interference, high sensitivity; Automatic focusing cutting different thickness sheet, improve processing efficiency; Optional bevel device, can be extended later.

应用领域 Applicable Fields

应用材料：不锈钢、碳钢、铝合金、钛合金、镀锌板、铝板、铜等金属材料。

应用行业：船舶航空、机械制造、医疗器械、汽车配件、五金等金属制造相关行业。

Application materials: stainless steel, carbon steel, aluminum alloy, titanium alloy, galvanized sheet, aluminum plate, copper and other metal materials.

Application industry: Marine aviation, machinery manufacturing, medical equipment, auto parts, hardware and other metal manufacturing related industries.

技术参数 Technical Parameters

加工幅面 Work Area	12/16/20/24/28/32/36/40/44/48/52m*2.5/3.5/4.5m
可选配置 Optional Configuration	坡口/Groove
激光器功率 Laser Power	12000/15000/20000/30000W
最大运行速度 Maximum Speed	100m/min
最大加速度 Maximum Acceleration	1.2G
X/Y轴定位精度 Position Accuracy	±0.05mm/m
X/Y轴重复定位精度 Repeat Position Accuracy	±0.03mm/m
工作电压 Working Voltage	380V/50HZ

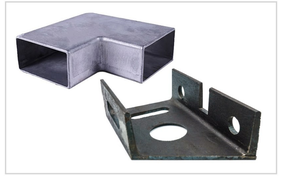
P系列 1500W-12000W

全自动激光切管机

P SERIES AUTOMATIC LASER PIPE CUTTING MACHINE

P SERIES

切割样品 Cutting Samples



性能特点 Performance Features

伺服驱动、精密传动、高速度、高精度、高可靠性；智能一键全自动切割，批量加工提高生产效率；全行程气动卡盘，快速定心装夹、自动寻中、气动开夹；变径轮自动升降支撑承托管材，避免长管切割摆动；一体式结构，节省占地面积、安装便捷、快速投产；可选配全自动或半自动上料配套装置。

Servo drive, high precision, high speed; Automatic cutting, batch processing to improve production efficiency; Full-stroke pneumatic chuck, centering clamping, automatic center finding; The reducing wheel automatically lifts and supports the pipe to avoid long pipe cutting swing; One-piece structure, small footprint; Automatic or semi-automatic feeding device is optional.

应用领域 Applicable Fields

应用材料：方管、圆管、矩形管、椭圆管、角钢、槽钢、H型钢、C型钢、工字钢、等金属管材。

应用行业：船舶航空、机械制造、广告装潢、厨具电器、医疗器械、汽车配件、五金等金属制造相关行业。

Application materials: square pipe, round pipe, rectangular pipe, elliptical pipe, Angle steel, channel steel, H beam, C beam, I beam, and other metal pipe.

Application industry: Marine aviation, machinery manufacturing, advertising decoration, kitchen appliances, medical equipment, auto parts, hardware and other metal manufacturing related industries.

技术参数 Technical Parameters

型号 Model	6016P	6020P	6022P	7012P	7022P	7036P	7055P
加工管径 Processing Diameter	圆管/Round Tube ¢ 20-550 方管/Square Tube20-350mm						
激光器功率 Laser Power	1500/2000/3000/4000/6000/12000W						
最大空行速度 Maximum Idle Speed	80m/min						
卡盘最大转数 Maximum Revolutions Chuck	120r/min						
机床定位精度 Position Accuracy	±0.03mm/m						
机床重复定位精度 Repeat Position Accuracy	±0.03mm/m						
工作电压 Working Voltage	380V/50HZ						
卡盘重复定位精度 Chuck Repeat Positioning Accuracy	3弧分/arcmin						

SC系列 1000W-2000W

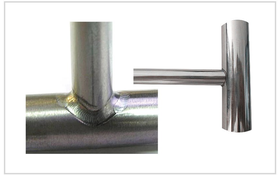
手持式激光焊接机

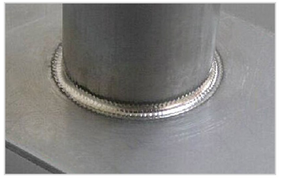
SC SERIES HANDHELD LASER WELDING MACHINE

简单易上手

高效省人工

焊接样品 Welding Samples





性能特点 Performance Features

手持激光焊接机操作简单易上手，体积小移动方便；光束质量稳定、一次焊接成型、焊接牢固、焊缝光滑美观、无需二次打磨；传统氩弧焊会产生很多焊接粉尘和残渣，对环境危害大，激光焊接机节能减耗、绿色安全环保，比传统氩弧焊快5倍，提高焊接效率降低人工成本。

Hand-held laser welding machine is easy to operate, small volume and easy to move; The beam quality is stable, the welding is solid, the weld is smooth and beautiful, without secondary polishing; Traditional argon arc welding will produce a lot of welding dust and residue, great harm to the environment, laser welding machine energy saving and consumption reduction, green safety and environmental protection, 5 times faster than traditional argon arc welding, improve welding efficiency and reduce labor costs.

应用领域 Applicable Fields

应用材料：不锈钢、碳钢、铝合金、镀锌板、铜等薄板金属材料。

应用行业：橱柜厨卫、机箱电柜、楼梯货架、广告标牌、门窗护栏、五金等金属制造相关行业。

Application materials: stainless steel, carbon steel, aluminum alloy, galvanized sheet, copper and other metal materials.
Application industry: cabinet, kitchen, cabinet, stair shelves, advertising signs, doors and Windows guardrail, hardware and other metal manufacturing related industries.

技术参数 Technical Parameters

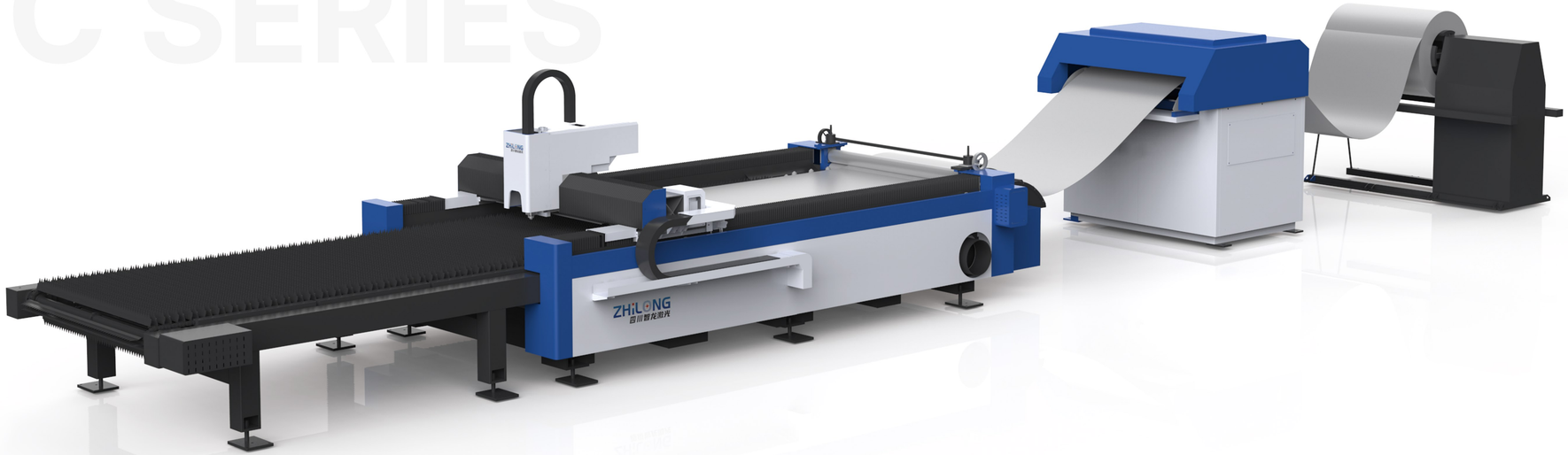
型号 Model	SC1000	SC1500	SC2000
激光器功率 Laser Power		1000/1500/2000W	
焊接速度 Welding Speed		0-120mm/s	
激光波长 Laser Wavelength		1070-1080nm	
稳定输出功率 Standard Output		±2%	
冷却方式 Cooling Mode		水冷/Water Cooling	
适用板厚 Suitable Thickness		0.2-4mm	
工作电压 Working Voltage		220V/50HZ	

C系列 1500W-6000W

自动卷料激光切割机

C SERIES AUTOMATIC COIL LASER CUTTING MACHINE

C SERIES



性能特点 Performance Features

整机集开卷、校平、送料、切割、卸料功能于一体自动化生产线；一名工人即可操作整条生产线，节省人工成本；节省上下料时间，生产效率提高两倍以上；卷材成本低于板材，校平成本可节省300元/吨；灵活性大，适合多样化和非标生产；切割文件可自由套料，材料利用率高达95以上，卷料占地小易存储。

Machine set uncoiling, leveling, feeding, cutting, unloading functions in one automatic production line; One worker can operate the entire production line; Save loading and unloading time, increase production efficiency more than two times; The cost of coil is lower than that of plate, and the leveling cost can save usd 50 / ton. High flexibility, suitable for diversified and non-standard production; Cutting files can be free nesting, material utilization rate up to 95, rolling material covers an area of small and easy storage.

应用领域 Applicable Fields

应用材料：不锈钢、碳钢、铝合金、钛合金、镀锌板、铝板、铜等金属材料。

应用行业：机箱机柜、机械制造、广告装潢、厨具电器、医疗器械、汽车配件、五金等金属制造相关行业。

Application materials: stainless steel, carbon steel, aluminum alloy, titanium alloy, galvanized sheet, aluminum plate, copper and other metal materials.

Application industry: chassis and cabinet, machinery manufacturing, advertising decoration, kitchen appliances, medical equipment, auto parts, hardware and other metal manufacturing related industries.

技术参数 Technical Parameters

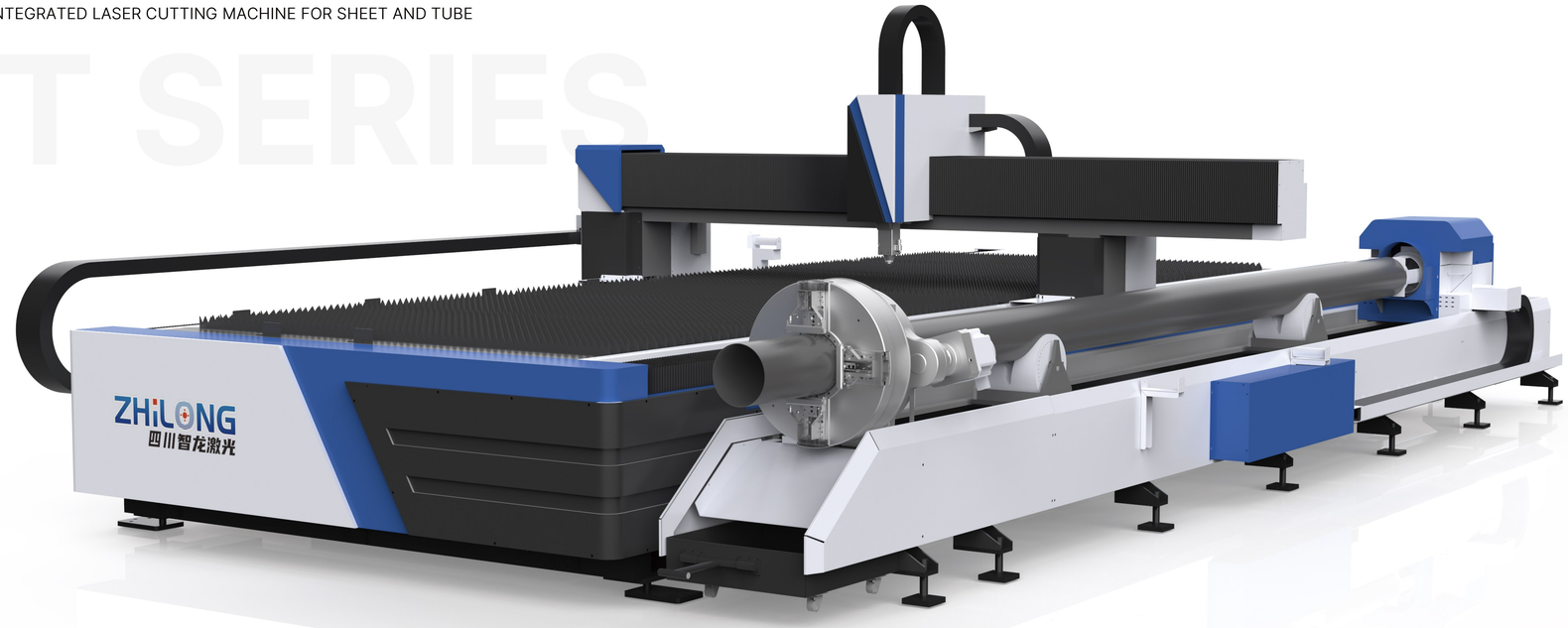
型号 Model	3015C	4015C	6015C	4020C	6020C
开平厚度和宽度 Leveling Thickness Width	厚度/Thick 0.2-6mm 宽度/Wide 1250/1500/2000mm				
激光器功率 Laser Power	1500/2000/3000/6000W				
最大运行速度 Maximum Speed	90m/min				
最大加速度 Maximum Acceleration	1.2G				
X/Y轴定位精度 Position Accuracy	±0.03mm/m				
X/Y轴重复定位精度 Repeat Position Accuracy	±0.02mm/m				
工作电压 Working Voltage	380V/50HZ				

PT系列 2000W-3000W

板管一体激光切割机

PT SERIES INTEGRATED LASER CUTTING MACHINE FOR SHEET AND TUBE

PT SERIES



性能特点 Performance Features

板管一体化设计，结构紧凑、节省空间；一机两用，既能切金属板材又能切管材、节约成本、高效生产；龙门双驱结构，运行平稳、刚性好、速度快；管材辅助托架上料方便，双主动旋转卡盘，管材不易变形，切割精度高；气动前后卡盘，稳定性高。

Integrated design of plate and tube, compact structure, saving space; Can cut both metal sheet and pipe, cost saving, efficient production; Gantry double drive structure, stable operation, good rigidity, fast speed; Pipe auxiliary bracket is convenient to feed, double active rotary chuck, pipe is not easy to deform, high cutting precision; Pneumatic front and rear chuck, high stability.

应用领域 Applicable Fields

应用材料：不锈钢、碳钢、铝合金、钛合金、镀锌板、铝板、圆管、方管、铜等金属材料。

应用行业：船舶航空、机械制造、广告装潢、厨具电器、医疗器械、汽车配件、五金等金属制造相关行业。

Application materials: stainless steel, carbon steel, aluminum alloy, titanium alloy, galvanized sheet, aluminum sheet, round tube, square tube, copper and other metal materials.

Application industry: Marine aviation, machinery manufacturing, advertising decoration, kitchen appliances, medical equipment, auto parts, hardware and other metal manufacturing related industries.

技术参数 Technical Parameters

型号 Model	3015PT	4020PT	6020PT	6025PT
平板加工幅面 Plate Processing Format	3000*1500mm	4000*2000mm	6000*2000mm	6000*2500mm
切管直径大小 Pipe Cutting Diameter	Φ160/220/350mm			
最大运行速度 Maximum Speed	90m/min			
最大加速度 Maximum Acceleration	1.0G			
X/Y轴定位精度 Position Accuracy	±0.03mm/m			
X/Y轴重复定位精度 Repeat Position Accuracy	±0.02mm/m			
工作电压 Working Voltage	380V/50HZ			

服务支持
SERVICE SUPPORT

售前服务
Pre Sale Service

根据客户需求提供相应技术方案及设备资料；为客户提供产品咨询服务及技术指导；从技术可行性考虑，协助客户或为客户设计激光加工方案；提供设备展厅以便客户进行参观考察、 打样、试机。

Provide technical solutions and equipment data according to customer requirements; Provide product consulting services and technical guidance to customers; From the technical feasibility consideration, to assist customers or design laser processing solutions for customers; Provide equipment exhibition hall for customers to visit, sample, test machine.

售中服务
On Sale Service

对客户的机器使用环境进行实地考察，根据现场实际情况协助用户规划、设计生产场地（包括水、电、气设备等）；为客户提供全套设备操作使用说明书，对客户的设备操作人员提供激光基本理论、安全防护、操作流程和设备保养等知识培训。

Conduct field investigation on customers' machine environment, and assist users in planning and designing production sites (including water, electricity and gas equipment) according to the actual situation on site; To provide customers with a full set of equipment operation instructions, equipment operators to provide customers with laser basic theory, safety protection, operation process and equipment maintenance knowledge training.

售后服务
After Sale Service

整套设备在用户现场安装调试后，自用户验收合格之日起质保一年（易耗品除外）；保修期内提供免费软件升级服务，并帮助客户操作人员解决在实际加工过程中遇到的问题；设备终身提供技术咨询。

The whole equipment shall be guaranteed for one year from the date of acceptance after on-site installation and debugging (except consumables). Provide free software upgrade service during warranty period, and help customer operators to solve problems encountered in the actual process of processing; Equipment for life to provide technical consultation.

合作伙伴
COOPERATIVE PARTNER

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同飞制冷
HIWIN
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