



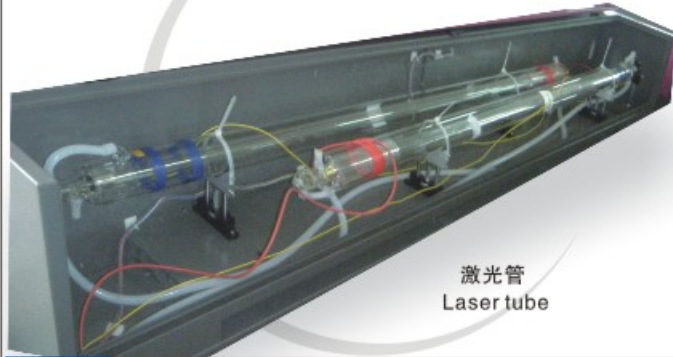
GLC-1290T



GLC-1610T



GLC-9060T



激光管
Laser tube

双头激光雕刻切割机 Double Heads Laser Engraving and Cutting Machine

技术参数 Technical Data

机 型 Model	GLC-9060T/1080T/1290T/1490T/1680T/1610T		
激光类型 Laser Type	CO2 glass laser tube		
激光功率 Laser Power	60w/80w/100w/130w		
雕刻速度 Engraving Speed	0-64m/ min		
切割速度 Cutting Speed	0-36m/ min		
重复精度 Repeat Accuracy	±0.05mm		
运动系统 Moving System	CNC control system		
冷却模式 Cooling Mode	Water-cooling and protection system 水冷保护系统		
整机功率 Overall Power Consumption	1250w		
工作电压 Working Voltage	220 ± 10% 50Hz(60Hz)		
工作温度 Operating temperature	0-45°C		
湿 度 Humidity	5%-95%		
控制软件 Controlling Software	Glorystar laser software		
标识图象 Marking Graph	CAD data		
支持格式 Supported Format	BMP,JPG,PNG,TIF,PCX,TAG,IOO,GIF,PLT, AI, DXF		
型号 Model	加工面积Working Area:	整机重量 G.W.	包装尺寸Packing Dimension:
GLC-9060T	900mm X600mm	360KG	1940mmx1250mmx1270mm
GLC-1080T	1000mmX800mm	480KG	2040mmx1500mmx1270mm
GLC-1290T	1200mmX900mm	560KG	1900mmx1600mmx1270mm
GLC-1490T	1400mmX900mm	40KG	2100mmx1600mmx1270mm
GLC-1610T	1600mmX1000mm	704KG	2280mmx1690mmx1270mm

机型特点 Product Features

CO2 (双头)激光雕刻切割机系列机型充分发挥运动控制性能和激光加工效果,独特的互动式设计,可单、双激光头之间的自由切换,可脱机工作,切割效果均匀一致,加工效率提高一倍,大大节省成本提高产能,操作简单方便,切割精度高、速度快。

Co2 double heads laser engraving and cutting machine series completely activate the movement control performance and laser processing effect. With a special interactive design, it realizes free shift of double laser heads even under offline. The cutting effect is smooth and even with high cutting speed and accuracy, which greatly improves the processing efficiency, saves the cost and increases the production capacity.

光学设计 Optical Design

应用专业的光学调整架,调节光路准确、方便,稳定性好。

The optimized optical hardware design facilitates the laser beam control, and it is convenient and stable.

机械设计 Mechanical Design

本系列切割机采用进口步进电机及驱动器;高速度外导轨;机架设计坚固、稳定,确保长时间运输或使用不会变形。

This series machine adopts imported stepping motor and driver with its unique high speed outer guide rail. The patented body adopts the most solid and stable design which can ensure no deformation during long time operation and transportation.

行业应用 Applicable Industry

服装服饰行业和毛绒玩具行业的纸张、布料、塑胶、不织布的雕刻和切割,手袋、手套、模型、广告、装饰、电器、塑胶行业等。

Engraving and cutting of paper, fabric, plastic, nonwoven cloth in garment and toy industries, also inclusive of precise cutting to non-metal materials in handbag, glove, mold, advertisements, decoration, electrical appliance and plastic industries.

适用材料 Applicable Industry Materials

本品适用于木制品、纸张、皮革、布料、环氧树脂、毛料、塑料、橡胶、水晶、玉石、竹制品等非金属材料。

Woodwork, paper, leather, cloth, resin, woolens, plastic, rubber, ceramic, crystal, jade, bamboo and other non-metal materials.

样品展示 Sample Show

