






Xuzhou **RITMAN** Equipment Co., Ltd. is an intelligent equipment company (Short name "RITMAN Intelligent", English name "RITMAN"). RITMAN with the mission of "intelligent, digital, and trouble-free production", the company is a national high-tech enterprise and National-Level SRDI "Little Giant" Enterprise. Relying on strong R&D and production strength, the company focuses on the sales and service of laser cutting equipment. The main products include: laser plate cutting machine, laser tube cutting machine, large format customized laser cutting machine, laser plate & tube integrated machine, sheet coil laser cutting machine, 3D laser cutting machine, handheld laser welding machine, automated laser welding equipment, robot laser welding machine and other equipment. We are willing to work with our partners for mutual benefit and win-win situation!


徐州瑞马智能技术股份有限公司是一家智能装备企业（简称“瑞马智能”，英文名“RITMAN”）。公司以“工业生产智能化、数字化、无忧化”为使命，是国家级高新技术企业、国家级专精特新“小巨人”企业。公司依托强大的研发生产实力，专注于激光切割设备以及上下游设备的销售与服务。主要产品包括：激光切板机、激光切管机、大幅面定制型激光切割机、激光板管一体机、卷材激光切割机、三维激光切割机、手持激光焊接机、自动化激光焊接设备、机器人激光焊接机等设备。愿与广大合作伙伴互利互惠，共创共赢！

NO:2024.04


Webs


WhatsApp


Wechat


微信公众号



认真 · 开放 · 勇气 · 责任
Earnest Openness Courage Responsibility



RITMAN Laser has more than 100 R&D engineers, It has a technical R&D team composed of a doctoral team from Dalian University of Technology and a master's team from Southeast University, as well as perfect research laboratory facilities and equipment. RITMAN with strong R&D technical strength, the R&D Technology Center has obtained a total of 64 invention patents, 10 authorizations, 59 utility models, 28 soft publications, and 12 professional papers.

瑞马激光拥有研发技术工程师100余名，同时拥有包括大连理工大学博士生团队和东南大学硕士生团队组成的技术研发团队以及完善的科研实验设施设备。自公司成立以来，凭借强劲的研发技术实力加持，研发技术中心累计获得发明专利实审64项、授权10项，实用新型59项、软著28项、发表专业论文12篇。



100+ Technical Team
技术团队
Ph.D. 博士 Specialist 专家 Senior Engineer 高级工程师

200+
Invention patent 专利

Xuzhou RITMAN Equipment Co.,LTD

- ☎ 400-006-3106
- ✉ James@sinatoritman.com
- 🌐 www.ritman-laser.com
- 📍 35# Chuangye Road Xuzhou Economic Development Zone, Jiangsu, China

徐州瑞马智能技术股份有限公司

- ☎ 0516-83059893
- 🌐 http://www.ritmanlaser.com
- 📍 江苏徐州经济开发区创业路35号

12000-30000W

RM-LC **GS/GG** Series

H-beam Laser Cutting Machine
H型钢激光切割机

H-beam Laser Cutting Machine

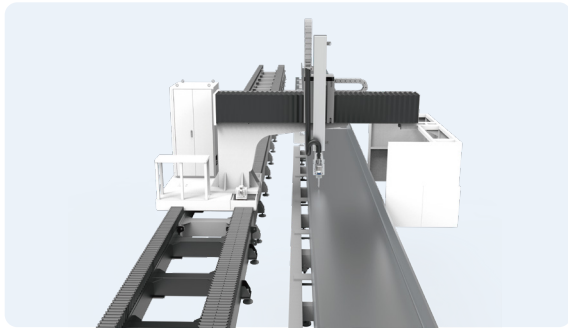
H型钢激光切割机



	RM-LC GS (Cantilevered style)	RM-LC GG (Gantry)	
Model 机型	RM-LC GS26018	RM-LC GG26030	RM-LC GG13540
Power 功率	12000W-30000W	12000W-30000W	12000W-30000W
Processing format 加工幅面	Dual station: 12500 mm×1800mm×950 mm Single workstation: 26000 mm×1800mm×950 mm	Dual station: 12500 mm×3000mm (Bevel) ×950 mm Single workstation: 26000 mm×3000mm (Bevel) ×950 mm	Dual station: 13500mm×1800mm×950mm Single workstation: 13500mm×4000mm×950mm
A/C-axis A/C轴	±90°	±90°	±90°
Positioning accuracy 定位精度	±0.06mm	±0.06mm	±0.06mm
Repetitive positioning accuracy 重复定位精度	±0.05mm	±0.05mm	±0.05mm
Cutting accuracy 切缝精度	0.5mm	0.5mm	0.5mm
Maximum movement speed of X/Y axis X/Y轴的最大移动速度	30m/min	30m/min	74m/min
Acceleration 加速度	0.5G	0.5G	0.5G

Product Advantages

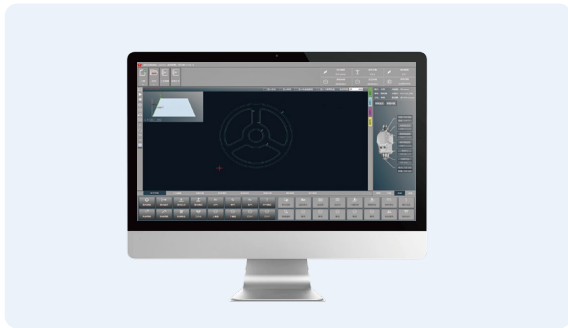
产品优势



High Precision And High Efficiency

高精度 高效率

Optional semi-automatic/fully automatic loading and unloading devices can improve work safety, reduce the risk of injury, and reduce the workload of workers.
该机采用模块化拼接结构，高精度齿轮齿条及高精密的直线导轨，传动平稳，精度高，双工位设计，可选配上下料装置，提高了机床的生产效率



High Compatibility

兼容性高

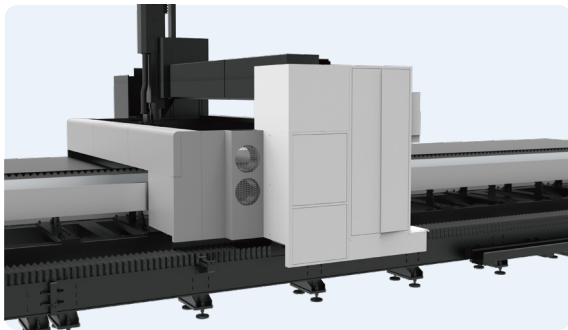
The steel nesting software is compatible with design software formats such as Tekla, SW, CAD, and Daocheng.
型钢套料软件兼容Tekla、SW、CAD、道亨等设计软件格式文件。



Acu Cutting Head

ACU切割头

The ACU cutting head swing mechanism integrates U-axis follow-up function, with a compact structure, high dynamic performance, stability and reliability.
ACU切割头摆动机构集成U轴随动功能，结构紧凑，动态性能高、稳定可靠。



High Control Accuracy

控制精度高

Electrical cabinets and operating platforms move with the crossbeam, reducing the length of control lines, having strong anti-interference ability, and high control accuracy.
电器柜、操作平台随横梁移动，减少控制线长度，抗干扰能力强，控制精度高。

CUTTING SAMPLES

切割样品



APPLICATION FIELDS

应用领域

