



GUANZHONG 贯众

SCORER®

快印先生 - 从喷墨开始
Mr.Lightning Print-Start with Inkjet



SR22A/B

卷筒 RFID 读写、喷墨设备

Reel Rfid Read
Write Device,
Inkjet Equipment



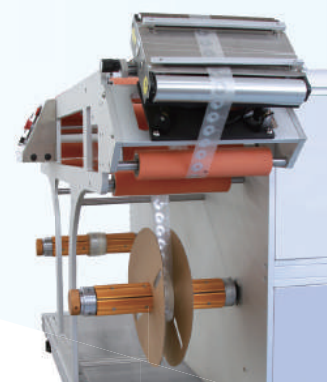
系统特征 / Product features

- ◆ 精准读写
- ◆ 无制版、出货快
- ◆ 一物、一码、一芯
- ◆ 高效、环保、低碳
- ◆ 贴标、双面喷印、彩色喷印
- ◆ Accurate reading and writing
- ◆ No plate making, Fast delivery
- ◆ One thing, One code, One chip
- ◆ Efficient, Environment friendly, Low carbon
- ◆ Label printing, Double-sided printing, Color printing



规格参数 / Technical Specifications

系统型号	Model	SR22A	SR22B
喷头类型	Print Head	压电式工业级 UV 水性喷头, Piezoelectric industrial grade uv water spray head	
喷印宽度	Print Width	54mm	
喷印精度	High Resolution	横向 Horizontal 600dpi, 纵向 Vertical 200-1200dpi (可调 adjustable)	
喷印速度	High Printing Speed	360 个 / 分	
最大尺寸	Maximum Product Size	330mm	
喷印介质	Inkjet Printing Medium	铜版、pvc、pet、卡纸等, Copper plate、pvc、pet、paper etc	
墨水类型	Ink Type	环保型 UV 墨水。 Environmental friendly UV ink	环保型水性墨水。 Environmental friendly water based ink
读写器	Read Write Device	Impinj	
烘干	Drying Device	Led、水冷烘干系统 water-cooled drying system	自然干燥 Natural drying
喷印格式	Print Format	PDF、TIFF、BMP	
读写速度	Reading and writing speed	360pcs/min	



应用领域 \ Application



- | | | | |
|---------|------|----------------------------|-------------------------|
| 服装服饰 | 煤矿安全 | ◆ Clothing accessories | ◆ Coal mine safety |
| 物流仓库 | 食品安全 | ◆ Logistics warehousing | ◆ Food safety |
| 图书管理 | 动物识别 | ◆ Books management | ◆ Animal identification |
| 军事管理 | 票证管理 | ◆ Military management | ◆ Ticket management |
| 资产管理 | 航空管理 | ◆ Asset management | ◆ Aviation management |
| RFID 防伪 | 医药管理 | ◆ RFID anti-counterfeiting | ◆ Medical management |
| 商业零售 | | ◆ Commercial retail | |

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Mr.Lightning Print-Start with Inkjet



S20A/B

工业喷墨系统

Industrial Inkjet System

系统特征 / Product features

◆ 高速喷印

最高速度 UV 墨水系统可达 180 米 / 分钟、水性墨水系统 220 米 / 分钟。

◆ 模块化设计

维护简易，插电即用整套设备体重仅为 10kg，体积为 0.6m³，易于维护。

◆ 智能低耗

不停喷在线微调喷印位置、打印分辨率等，并配备自动清洗功能，耗能低于 2kw。

◆ 运用广泛

防伪标签、塑料软包、纸箱、铁罐、服装洗标 / 吊牌、医药 / 食品包装。

◆ High Speed Printing

Maximum speed at 180 meters per minute for UV Inkjet system, 220 meters per minute for Water-based Inkjet system.

◆ Modular Design

Easy maintenance. The weight of the whole set of equipment is only 10kg and the volume is 0.6m³, which is easy to maintain.

◆ Intelligent and low-consumed

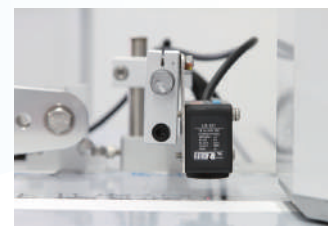
It can keep on spraying on the line trimming print position and print the resolution. It is equipped with automatic cleaning function with less than 2kw energy consumption.

◆ Versatile

It can be used in anti-counterfeit labels, plastic soft bag, cardboard boxes, tin cans, clothing washing superscript/tag, medicine/food packaging.



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规格参数 / Technical Specifications

系统型号	Model	S20A	S20B
喷印技术	Print Technology	压电按需 Piezoelectric Drop On Demand	
喷印精度	High Resolution	600dpi X 600dpi(可选择八级喷印精度) (with 8 different printing resolutions)	
喷印宽幅	Print Width	54mm(组合式设计可允许多个喷头无缝拼接构成更宽的单一喷头) (modular compact design allows multiple printheads to be stitched together to form a wider printhead)	
喷印内容	Print Contents	字母、条形码、二维码、中 / 英文文字、静态 / 动态图像 Alphanumeric text, Barcode, 2D code, Chinese/English Character, Static/Dynamic Bitmap	
喷印速度	Highest Printing Speed	180 米 / 分钟 meters per minute	220 米 / 分钟 meters per minute
墨水滴量	Drop size	6,7,11,17 pl 皮升	5,7,12,18 pl 皮升
喷印介质	Inkjet Printing Medium	双胶纸、涂料纸、无碳纸、铜版纸、薄膜、PVC、PET 等 Offset, Coated Paper, Carbon-less, Bond Paper, film, PVC and PET etc	双胶纸、涂料纸、无碳纸、铜版纸等 Offset, Coated Paper, Carbon-less, Bond Paper etc
墨水类型	Ink Type	环保型 UV 墨水。 Environmental friendly UV ink	环保型水性墨水。 Environmental friendly water based ink
烘干方式	Drying Device	UV 紫外固化 UV drying system	无需烘干 Without drying
工作环境	Operating Environment	温度 18-28℃, 湿度 50%-80% RH non-condensing	
工作电压	Power Requirement	220VAC 50~60HZ	

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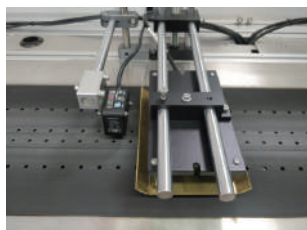
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Mr.Lightning Print-Start with Inkjet



SR21 A/B

卡片、吊牌 RFID 读写、喷墨、检品、剔废一体设备

Card, Rfid read-Write Device,
Inkjet, Quality Testing,
Discarding Multifunction Equipment



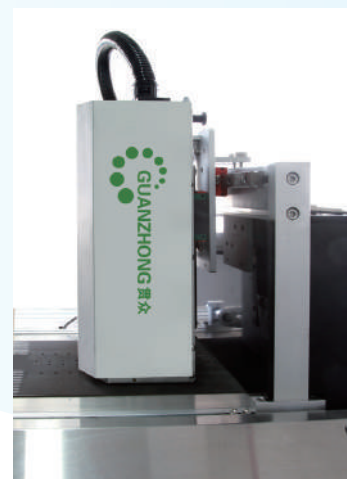
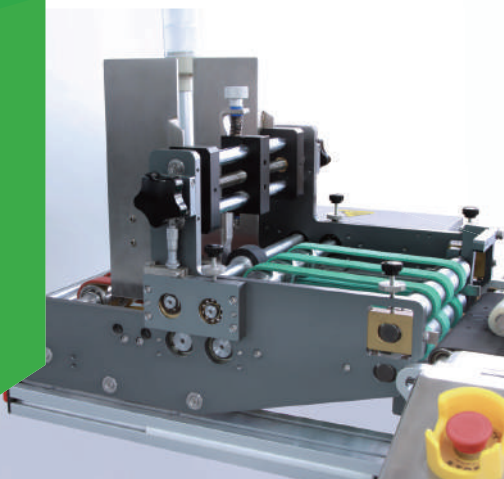
系统特征 / Product features

- ◆ 精准读写
- ◆ 无制版、出货快
- ◆ 一物、一码、一芯
- ◆ 高效、环保、低碳
- ◆ 贴标、彩色喷印
- ◆ Accurate reading and writing
- ◆ No plate making, Fast delivery
- ◆ One thing, One code, One chip
- ◆ Efficient, Environment friendly, Low carbon
- ◆ Label printing, Color printing



规格参数 / Technical Specifications

系统型号	Model	SR21A	SR21B
喷头类型	Print Head	压电式工业级 UV 水性喷头, Piezoelectric industrial grade uv water spray head	
喷印宽度	Print Width	54mm	
喷印精度	High Resolution	横向 Horizontal 600dpi, 纵向 Vertical 200-1200dpi (可调 adjustable)	
喷印速度	High Printing Speed	6000p-24000p/hour	
产品尺寸	Maximum Product Size	40mmX50mm-100mmX200mm	
喷印介质	Inkjet Printing Medium	铜版、pvc、pet、卡纸等, Copper plate、pvc、pet、paper etc	
墨水类型	Ink Type	环保型 UV 墨水。 Environmental friendly UV ink	环保型水性墨水。 Environmental friendly water based ink
卡片厚度	Card Thickness	60-600g	
读写器	Read Write Device	Impinj	
烘干	Drying Device	Led、水冷烘干系统 water-cooled drying system	自然干燥 Natural drying
喷印格式	Print Format	PDF、TIFF、BMP	



应用领域 \ Application

- | | | | |
|------|------|-------------------------|-------------------------|
| 物流仓储 | 汽车管理 | ◆ Logistics warehousing | ◆ Vehicle management |
| 商业零售 | 服装服饰 | ◆ Commercial retail | ◆ Clothing accessories |
| 医疗管理 | 军事管理 | ◆ Medical management | ◆ Military management |
| UDI | 动物识别 | ◆ UDI | ◆ Animal identification |
| 金融支付 | 图书管理 | ◆ The financial payment | ◆ Books management |
| 食品安全 | | ◆ Food safety | |

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S30B

高精度水性喷墨系统

High Precision
Water-Based
Inkjet System

系统特征 / Product features

◆ **高速喷印**

最高喷墨速度可达 150 米 / 分钟

◆ **模块化设计**

安装方便, 插电即用、维护简易

◆ **环保低耗**

体积精巧, 重量仅为 8 公斤, 功率为 1.5KW

◆ **运用广泛**

连线安装各主流单张 / 卷筒纸箱印刷机, 实现一箱一码

◆ **High Speed Printing**

The maximum inkjet speed can reach 150m / min

◆ **Modular Design**

Easy installation, plug and play, easy maintenance

◆ **Environmental protection and low consumption**

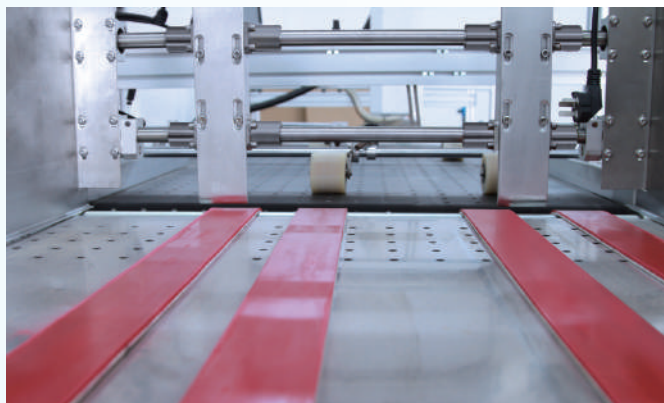
The volume is exquisite, the weight is only 8kg and the power is 1.5KW

◆ **Versatile**

Connect and install mainstream sheet / roll carton printing machines to realize one code per box



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规格参数 / Technical Specifications

系统型号	Model	S30B
喷印技术	Jet printing technology	TIJ 热发泡技术 Thermal foaming technology
喷印精度	Highest Resolution	1200DPI
喷印宽幅	Print Width	40 MM
喷印内容	Print contents	字母、条形码、二维码、中英文、图像 Letters, bar codes, QR codes, Chinese and English, images
喷印速度	Highest Printing Speed	120 m/min
墨滴体积	Dropsize	5PL
喷印介质	Inkjet Printing Medium	双胶纸 涂料纸、瓦楞纸 Double offset paper, coated paper, corrugated paper
墨水类型	Ink Type	环保型水性墨水。Environmental friendly water based ink
墨水性质	Ink Properties	水性 Water property
烘干方式	Drying Device	自然干燥 Natural drying
工作环境	Work Environment	温度 Temperature 18-26°C 湿度 humidity: 50-80%
工作电压	Working Voltage	220V/AC 50-60HZ

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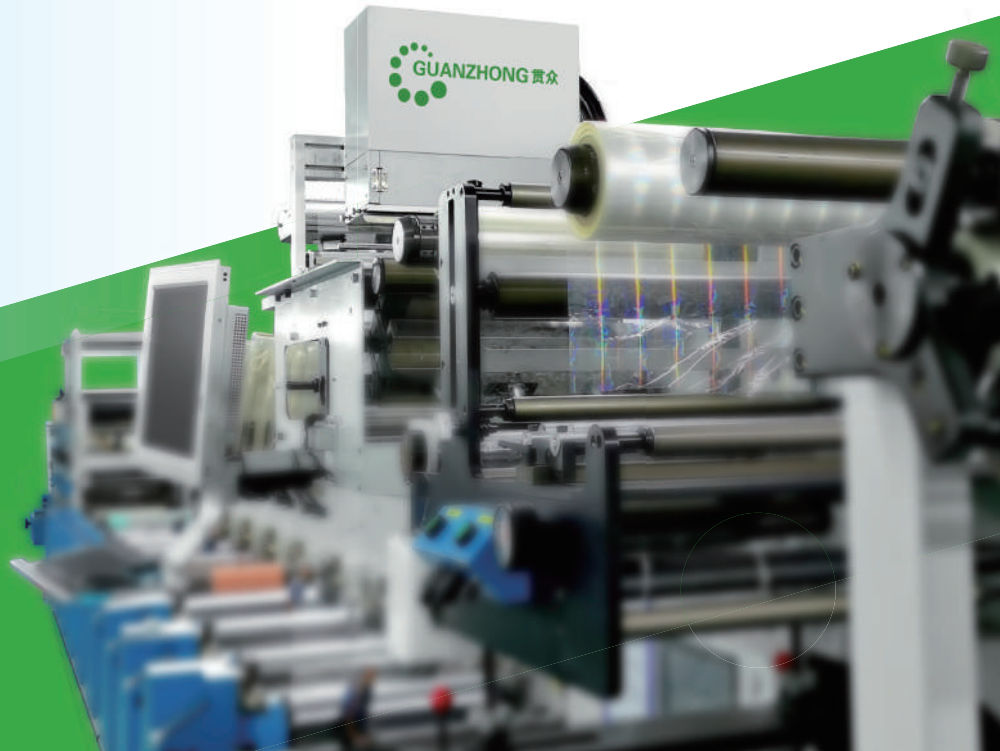




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S10A/B

高速数字喷墨系统

High Speed
Digital Printer

系统特征 / Product features

◆ 高速喷印

最高速度 UV 墨水系统可达 220 米 / 分钟、水性墨水系统 330 米 / 分钟。

◆ 灵活性强

所见即所喷，同一版面可自定义不同分辨率。

◆ 运用广泛

可用于票据、物流快递单、防伪标签、药品电子监管码、直邮、账单及证卡等领域。

◆ High Speed Printing

Maximum speed at 220 meters per minute for UV Inkjet system, 330 meters per minute for Water-based Inkjet system.

◆ Flexible

What you see is what you print, within a page you can select different print resolution for different field.

◆ Versatile

Can be used in Tax Invoices, Tracking Label, Security Label, Drug Admin Barcode, Direct Mail, Statement and ID card.



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规格参数 / Technical Specifications

系统型号	Model	S10A	S10B
喷印技术	Print Technology	压电按需 Piezoelectric Drop On Demand	DOD
喷印精度	High Resolution	600dpi X 600dpi(可选择四级喷印精度) (with 4 different printing resolutions)	
喷嘴数量	Number of Nozzle	2656	
喷印宽幅	Print Width	108mm (组合式设计可允许多个喷头无缝拼接构成更宽的单一喷头) (modular compact design allows multiple printheads to be stitched together to form a wider printhead)	
喷印内容	Print Contents	字母、条形码、二维码、中 / 英文字、静态 / 动态图像 Alphanumeric text, Barcode, 2D code, Chinese/English Character, Static/Dynamic Bitmap	
喷印速度	Highest Printing Speed	220 米 / 分钟 meters per minute	330 米 / 分钟 meters per minute
墨水滴量	Drop size	6,7,11,17 pl 皮升	5,7,12,18 pl 皮升
喷印介质	Inkjet Printing Medium	双胶纸、涂料纸、无碳纸、铜版纸、薄膜、PVC、PET 等 Offset, Coated Paper, Carbon-less, Bond Paper, film, PVC and PET etc	双胶纸、涂料纸、无碳纸、铜版纸等 Offset, Coated Paper, Carbon-less, Bond Paper etc
墨水类型	Ink Type	环保型 UV 墨水。 Environmental friendly UV ink	环保型水性墨水。 Environmental friendly water based ink
烘干方式	Drying Device	UV 紫外固化 UV drying system	自然干燥 Natural drying
工作环境	Operating Environment	温度 15-28℃, 湿度 35%-65% RH non-condensing	
工作电压	Power Requirement	220VAC 50-60HZ	

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