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# GREAT

嘉利特机械 RUIAN GREAT PRINTING AND  
PACKAGING MACHINERY CO.,LTD.

为多彩世界提供最完美的  
印刷包装机械



RUIAN GREAT PRINTING AND  
PACKAGING MACHINERY CO.,LTD.

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机械颜色按实际为准、技术参数性能及特点如有更改，恕不另行通知。





## GREAT(超凡出众) 是以高水准追求高性能的关键词

经过嘉利特人不懈的努力，机型一代一代的优化，  
机型各机构的性能不断的提升。  
给您带来覆膜、上光的高性能飞达。

### Who is GREAT ?

Ruian city Jialite printing and packaging machinery limited company was founded decades has been in a professional, focused, specific concept of enterprise development, in the printing process after the equipment manufacturing Xin work, continuous innovation and open up new markets, and always pursue the " customers want to think, urgent customer's urgency " of the service concept, in the domestic printing and packaging machinery industry establish a good reputation.

Jialite machinery limited company's existing plant area of 6000 square meters , since its inception in 1995, has been one of the pioneers of China Postpress equipment, products, including UV on OPP coating equipment two major areas. Products through the ISO9001:2000 quality system certification, the European CE certification, awarded the title of Zhejiang province science and technology enterprises, science and technology project, the focus of new products, science and technology progress award, and in the production of R & D process achieved 6 national utility model patents.

Decades li Jialite machinery have million printing equipment and customer service, the company in product based on domestic machine market at the same time, and constantly enterprising and has developed a new generation of high-speed automatic OPP coating machine and automatic high-speed UV polish oil dual-purpose machine such as a batch of production process quality of high degree of automation the new models and products are exported to foreign countries and obtained the foreign ministers agreed.

Domestic enterprises in the country established a strong sales and service network, dedicated to the broad masses of old and new customers to provide the most superior products and highly efficient services.

### 为什么选择嘉利特？

瑞安市嘉利特印刷包装机械有限公司在创立数十年间一直本着专业、专注、专一的企业发展理念，在印刷后工序设备制造方面辛辛苦耘，不断创新开辟新市场，并始终追求“想客户之所想，急客户之所急”的服务理念，在国内印刷包装机械的行业内树立了不错的口碑。

嘉利特机械有限公司现有厂房面积6000m²，自1995年创办以来，一直是中国印后设备先锋之一，产品包括UV上光、OPP覆膜设备两大领域。产品通过 ISO9001: 2000质量体系认证，欧盟CE认证，荣获浙江省科技型企业称号、科技计划项目、重点新产品、科学技术进步奖、并在生产研发过程中取得 6 项国家实用新型专利。数十年时间里嘉利特机械就有万台套印后设备服务与客户，

公司在产品立足于国内印后加工机械市场的同时，不断进取并先后研发了新一代全自动高速OPP覆膜机及全自动高速UV上光过油两用机等一批制作工艺上乘自动化程度高的新机型且产品远销国外并得到了外商们的一致认同。

企业在国内各地建立了强大的销售服务网络系统，竭诚为广大新老客户提供最优质的产品与高效率的服务。



自主开发设计生产自动局部上光过油两用机，  
并获浙江机械科技三等奖  
Independently developed, designed and  
produced the spot UV/water varnish  
coating machine, and won the Third Prize  
of Zhejiang Machinery Science and  
Technology.

2004-2005年

2006年

自主开发设计生产出国内第一台纸塑无胶覆膜机，  
国内第一台覆膜机油加温式诞生  
Independently developed, designed and  
produced China's first paper-plastic glue-free  
laminating machine, and the first domestic  
oil heating laminating machine;

2007年

开始生产自动覆膜机  
Began the production of automatic  
laminating machine;

2008年

产品通过SGZ欧盟CE认证，获功勋企业  
Products passed SGZ, EU and CE  
certifications, was granted the title of  
Meritorious Enterprise;

2009年

获优秀成长型企业  
Was granted the title of Outstanding  
Growth Enterprise;

2003年

覆膜机进一步改型  
成为国内覆膜机制定产品标准厂家  
同时获得科技进步二等奖，并获多项专利证书  
Improved Coating Machine, became the  
professional film laminating machine  
manufacturer, and obtained the Second  
Prize of Science and Technology Progress,  
and won a number of patent certificates;

2002年

上光过油机进行重大改进  
获多项专利证书 省优秀科技产品奖  
公司产品成功通过ISO9001-2000  
质量管理体系认证。

Profoundly improved UV Coating Machine,  
obtained a number of patent certificates, and  
provincial Outstanding Technology Product  
Award; Our products successfully passed the  
ISO9001-2000 quality management system  
certification;

2011年

荣获瑞安民营经济中国瑞安  
10张金名片荣誉  
Obtained the title of Top 10  
Private Enterprises of Ruian City;

2010-2012年

公司更名为：瑞安市嘉利特印刷包装机械有限公司  
覆膜机重大改型为立式覆膜机及自动立式覆膜机  
The company is renamed as: Ruian Great Printing  
and Packaging Machinery Co., Ltd.  
Made major modifications on laminating machine,  
created vertical laminating machine and automatic  
vertical laminating machine;

2013-2014年

全面开发并生产高速全自动立式覆膜机、  
预涂膜机、高端自动上光过油机  
Has carried out all-round development  
and production of high-speed automatic  
vertical laminating machines, pre-coating  
machines, high-end UV coating machines

1996-1998年

推出国内首台自行开发生产的  
上光过油机及改进型压光机  
Launched China's first independently  
developed UV Coating Machine  
and improved calender;

1999-2001年

组建吴泰机械公司 首台薄纸型  
上光过油机进入生产厂家  
Established the company's first  
paper-type UV Coating Machine  
into the company;

1995年

瑞安市嘉利特机械公司成立  
Founded Ruian Great Machinery Co., Ltd.

未来.....

回首过去 展望未来，嘉利特人会一直  
锲而不舍、锐意进取、不断地实践、创新，  
为多彩世界提供最完美的印刷包装机械！

Looking back with prides and forward with hope,  
People of Ruian Great will make unremitting efforts  
and forge ahead, constantly strive for innovation,  
and bring the best printing and packaging machinery  
to people all over the world!





## FM-E

自动立式覆膜机  
Automatic  
Vertical Type  
Laminating Machine

### Main technical parameters 主要技术参数

Model	型号	1050
Max.paper sheet size	最大印张尺寸	1050mmx820mm
Min.paper sheet size	最小印张尺寸	390mmx320mm
Paper thickness	印张重量	100-500g/m <sup>2</sup>
Laminating speed	工作速度	10-80m/min
Total power	总功率 (全配)	75kw
Overall Dimensions(L x W x H)	外形尺寸 (全配)(长 x 宽 x 高)	11000x2200x2600mm
Weight	机器重量 (全配)	8500kg

#### > 用途及特点

FM-E自动立式覆膜机是我公司最新推出的一款水性、预涂两用机。它结构先进、自动化程度高、操作简便、造型美观大方、可广泛应用于包装、书刊和商用领域的覆膜，是印刷厂及印后加工覆膜用的理想设备。链刀型切纸机构 (选配) 专门针对薄纸PET、PVC薄膜分切，适用于各种不同薄膜的分切。

- 高速印刷机用飞达头，走纸平稳、准确，操作简便。
- 不停机送纸、收纸功能，可有效缩短覆膜辅助时间。
- 伺服控制的搭边机构，确保搭边准确可靠。
- 高效的油加热系统，使热压辊温度均匀、恒温性好。
- 采用镀铬辊上胶，节省胶量，涂胶均匀。
- 采用强热风干燥系统，达到快速烘干的目的。
- 放卷曲机构，适合薄纸覆膜。
- 人机界面触摸屏操作，更加方便和人性化。
- 经工业化设计，外型美观大方，独树一帜。

#### > Use and characteristics

This machine is well known for advanced structure, high-leveled automation, easy operation and pleasant appearance. widely applicable for laminating in packaging, books, magazines, and commercial fields, it's the best choice for printing and laminating enterprises of all scales. Chain blade cutting type laminating machine (Optional) specifically for thin paper which laminated for PET, PVC, as well as other film slitting.

- High-speed feeder for printing machinery ensures stable and accurate sheet feeding, easy to operate.
- Non-stop feeding and stacking greatly shortens preparation time.
- Overlap unit controlled by servomotor ensures accuracy.
- Efficient oil-heating system keeps the temperature of heat pressing roller uniform and steady.

- Chromed high-brighness coupling rollers to coat evenly and economically.
- Strong heated air drying system for rapid and efficient drying.
- Anti-curl unit suitable for light paper treatment.
- Touch panel control makes operation interface friendlier and more convenient.
- Elegant and unique appearance designed by professional industrial design company.





# GREAT

嘉利特机械 RUIAN GREAT PRINTING AND PACKAGING MACHINERY CO.,LTD.

一流成本控制，保证您的收益  
降低工艺成本的理想设备



## FY-B

自动预涂膜覆膜机

Automatic  
Thermal Film Laminating  
Machine

### Main technical parameters 主要技术参数

Model	型号	1050
Max.paper sheet size	最大印张尺寸	1050mmx820mm
Min.paper sheet size	最小印张尺寸	390mmx320mm
Paper thickness	印张重量	100-500g/m <sup>2</sup>
Laminating speed	工作速度	10-80m/min
Total power	总功率	25kw
Overall Dimensions(L x W x H)	外形尺寸(长 x 宽 x 高)	9100x2200x2100mm
Weight	机器重量	7000kg

### 用途及特点

纸塑无胶覆膜机是为配合德冠“节能环保型无胶复合膜”而生产的专用于无胶复合加工的新设备。广泛应用于课本、书刊、挂历、卡片、产品样本、包装纸盒的裱型，是印刷厂和包装装潢、美印厂和专业过塑厂提高印刷品质，降低工艺成本的理想设备。链刀型切纸机构(选配)专门针对薄纸PET、PVC薄膜分切，适用于各种不同薄膜的分切。

- 无需涂胶单元，省工序，经济环保。
- 热压辊采用内油加热系统，温度高、恒温效果好，达到覆膜质量要求。
- 高速印刷机用飞达头，走纸平稳、准确，操作简便。
- 不停机送纸、收纸功能，可有效缩短覆膜辅助时间。
- 放卷曲机构，适合薄纸覆膜。

### Use and characteristics

Paper-Film Glueless Lamination Machine is specially designed for processing of Decro Paper-Film Glueless Lamination Film. Widely used in mounted plastic of textbooks, books, calendars, cards, product samples, packaging cartons and. It's ideal equipment for print factories, packaging decoration, beauty print factories and Professional plastic factories which can improve printing quality and reduce the process cost. Chain blade cutting type laminating machine (Optional) specifically for thin paper which laminated for PET, PVC, as well as other film slitting.

- No gluing unit, less working procedures, lower cost and environment-protective.
- Hot press roll use inner oil heating system, high temperature, good effect of constant temperature, to achieve the quality requirements of lamination.
- With the function of non-stop paper sheet feeding and collecting, can short the laminating time
- High-speed feeder for printing machinery ensures stable and accurate sheet feeding, easy to operate.
- Anti-curl unit suitable for light paper treatment.



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公众号: rajltjx





## FM-D

### 自动立式覆膜机（链刀型） FM-D Automatic Vertical Type Laminating Machine (Chain Blade Cutting Type)

#### Main technical parameters 主要技术参数

Model	型号	1050
Max Sheet Dimensions	最大印张尺寸	1050mmx820mm
Min Sheet Dimensions	最小印张尺寸	390mmx320mm
Sheet Thickness	印张重量	100-500g/m2
Laminating Speed	工作速度	10-80m/min
Overall Power	总功率 (全配)	75kw
Overall Dimensions(L x W x H)	外形尺寸 (全配)(长 x 宽 x 高)	11000x2200x2600mm
Overall Weight	机器重量 (全配)	9800kg

#### > 用途及特点

FM-D（链刀型）自动立式覆膜机是我公司最新推出的一款水性、预涂两用机。它结构先进、自动化程度高、操作简便、造型美观大方、可广泛应用于包装、书刊和商用领域的覆膜，是印刷厂及印后加工覆膜用的理想设备。链刀型切纸机构专门针对薄纸PET、PVC薄膜分切，适用于各种不同的薄膜。

- 高速印刷机用飞达头，走纸平稳、准确，操作简便。
- 不停机送纸、收纸功能，可有效缩短覆膜辅助时间。
- 伺服控制的搭边机构，确保搭边准确可靠。
- 高效的油加热系统，使热压辊温度均匀、恒温性好。
- 采用镀铬辊上胶，节省胶量，涂胶均匀。
- 采用强热风干燥系统，达到快速烘干的目的。
- 放卷曲机构，适合薄纸覆膜。
- 人机界面触摸屏操作，更加方便和人性化。
- 经工业化设计，外型美观大方，独树一帜。

#### > Use and characteristics

This machine is well known for advanced structure, high-leveled automation, easy operation and pleasant appearance. widely applicable for laminating in packaging, books, magazines, and commercial fields, it's the best choice for printing and laminating enterprises of all scales. Chain blade cutting type laminating machine specifically for thin paper which laminated for PET, PVC, as well as other film.

-High-speed feeder for printing machinery ensures stable and accurate sheet feeding. easy to operate.

-Non-stop feeding and stacking greatly shortens preparation time.

- Overlap unit controlled by servomotor ensures accuracy.
- Efficient oil-heating system keeps the temperature of heat pressing roller uniform and steady.
- Chromed high-brightness coupling rollers to coat evenly and economically.
- Strong heated air drying system for rapid and efficient drying.
- Anti-curl unit suitable for light paper treatment.
- Touch panel control makes operation interface friendlier and more convenient.
- Elegant and unique appearance designed by professional industrial design company.





## FY-1050A

自动无胶覆膜机  
Automatic Glueless  
Laminating  
Machine

### Main technical parameters 主要技术参数

Model	型号	1050
Max Sheet Dimensions	最大印张尺寸	1050mmx820mm
Min Sheet Dimensions	最小印张尺寸	390mmx320mm
Sheet Thickness	印张重量	100-500g/m <sup>2</sup>
Laminating Speed	工作速度	10-80m/min
Overall Power	总功率	40kw
Overall Dimensions(L x W x H)	外形尺寸(长 x 宽 x 高)	8300x2200x1800mm
Overall Weight	机器重量	6500kg

### 用途及特点

纸塑无胶覆膜机是为配合德冠“节能环保型无胶复合膜”而生产的专用于无胶复合加工的新设备。广泛应用于课本、书刊、挂历、卡片、产品样本、包装纸盒的裱塑，是印刷厂和包装装潢、美印厂和专业过塑厂提高印刷品质，降低工艺成本的理想设备。

- 无需涂胶单元，省工序，经济环保。
- 热压辊采用内油加热系统，温度高、恒温效果好，达到覆膜质量要求。
- 高速印刷机用飞达头，走纸平稳、准确，操作简便。
- 不停机送纸、收纸功能，可有效缩短覆膜辅助时间。
- 放卷曲机构，适合薄纸覆膜。

### Use and characteristics

Paper-Film Glueless Lamination Machine is specially designed for processing of Decro Paper-Film Glueless Lamination Film. Widely used in mounted plastic of textbooks, books, calendars, cards, product samples, packaging cartons and. It's ideal equipment for print factories, packaging decoration, beauty print factories and Professional plastic factories which can improve printing quality and reduce the process cost.

- No gluing unit, less working procedures, lower cost and environment-protective.
- hot press roll use inner oil heating system, high temperature, good effect of constant temperature, to achieve tectorial membrane quality requirements.
- High-speed feeder for printing machinery ensures stable and accurate sheet feeding. easy to ope
- Anti-curl unit suitable for light paper treatment.



FM-C 自动立式覆膜机

Automatic Vertical Laminating Machine

> Main technical parameters

Model	型号	1050
Max Sheet Dimensions	最大印张尺寸	1050mmx820mm
Min Sheet Dimensions	最小印张尺寸	390mmx320mm
Sheet Thickness	印张重量	100-500g/m <sup>2</sup>
Laminating Speed	工作速度	10-80m/min
Overall Power	总功率 (全配)	71kw
Overall Dimensions(L×W×H)	外形尺寸 (全配)(长×宽×高)	10500x2200x2600mm
Overall Weight	机器重量 (全配)	9500kg

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无以伦比的灵活性和覆膜品质

> Use and characteristics

- This machine is well known for advanced structure, high-leveled automation, easy operation and pleasant appearance. widely applicable for laminating in packaging, books, magazines, and commercial fields, it's the best choice for printing and laminating enterprises of all scales.
- High-speed feeder for printing machinery ensures stable and accurate sheet feeding. easy to operate.
  - Non-stop feeding and stacking greatly shortens preparation timne.
  - Overlap unit controlled by servomotor ensures accuracy.
  - Efficient oil-heating system keeps the temperature of heat pressing roller uniform and steady.
- Chromed high-brighness coupling rollers to coat evenly and economically.
  - Strong heated air drying system for rapid and efficient drying.
  - Anti-curl unit suitable for light paper treatment.
  - Touch panel control makes operation interface friendlier and more convenient.
  - Elegant and unique appearance designed by professional industrial design company.

> 用途及特点

- FM-C 型自动立式覆膜机是我公司最新推出的一款水性、预涂两用机。它结构先进、自动化程度高、操作简便、造型美观大方、可广泛应用于包装、书刊和商用领域的覆膜，是印刷厂及印后加工覆膜用的理想设备。
- 高速印刷机用飞达头，走纸平稳、准确，操作简便。
  - 不停机送纸、收纸功能，可有效缩短覆膜辅助时间。
  - 伺服控制的搭边机构，确保搭边准确可靠。
  - 高效的油加热系统，使热压辊温度均匀、恒温性好。
  - 采用镀铬辊上胶，节省胶量，涂胶均匀。
- 采用强热风干燥系统，达到快速烘干的目的。
  - 放卷曲机构，适合薄纸覆膜。
  - 人机界面触摸屏操作，更加方便和人性化。
  - 经工业化设计，外型美观大方，独树一帜。





# FM-1050 高精度多功能覆膜机

High Percision Multi-function Laminating Machine



### > Use and characteristics

FM-1050 Vertical High-precision and Mutiduty Laminator is a newly developed product geared to the market demand, which is specially designed for water-based glue. The main unit is applied in cementing, drying and laminating, easy to operate. It can be used for multiple purpose, such as oil-type, water-based, and dry-type lamination. It is a new style film laminating machine. This machine contains mechanical, electric and pneumatic elements, and

such advantages: stable running, flexible operation, and easy maintenance. It is widely used for laminating film on following materials, such as the cover of books and periodicals, pictures, calendars, cards, sample books, packing boxes, etc. It is an ideal equipment for printing, packaging and laminating factory to improve the quality of printed matters and reduce the processing cost.

### > 用途及特点

FM-1050是我公司根据市场需要研发的新型产品，是针对目前水性干法胶水所设计的机型。主机集上胶、干燥、贴合于一体，方便操作者使用。一机可以多用，水性、油性、干式覆膜均可以，是一种新型的覆膜机械，该机集机、电、气一体化运行平稳，操作和维修方便，可广泛应用于课本、书刊、挂历、卡片、产品样本、包装纸盒的裱塑，是印刷厂和包装装璜、专业覆膜厂提高印刷品质量，降低工艺成本的理想设备。

### > Main technical parameters

Model	型号	FM-1050（带割纸）	FM-1050（不带割纸）
Max. effective width	最大覆膜宽度	1050mm	1050mm
Working speed	覆膜速度	5-40m/min	5-40m/min
Pressing temperature	压合温度	30-120℃	30-120℃
Pressure	压合压力	5-15Mpa	5-15Mpa
Overall power	电热总功率	46kw	45kw
Overall dimensions(L×W×H)	外形尺寸(长×宽×高)	6500x2000x2300mm	3000x2000x2300mm
Weight	整机重量	4500kg	3500kg

# FYB-1100

Automatic Cutting Machine  
自动割纸机



### > Use and characteristics

This machine is the human resources increasingly lack the best equipment with them instead of manual paper cutting.

### > 用途及特点

该机是目前人力资源日益缺乏与之代替手工割纸的最理想设备。

### > Main technical parameters

Model	型号	FC-1100
Paper Cutting Width	最大割纸宽度	1050mm
Printed Sheet Thickness	印张厚度	≥128g
Processing Limited Length	加工有限长度	280-880mm
Motor Power	电机功率	0.75kw
Overall Dimensions(L×W×H)	外形尺寸(长×宽×高)	2800×1800×1100mm
Weight	重量	1000kg



FY-1050A

自动无胶覆膜机

Automatic Glueless Laminating Machine

> Main technical parameters

Model	型号	1050
Max Sheet Dimensions	最大印张尺寸	1050mmx820mm
Min Sheet Dimensions	最小印张尺寸	390mmx320mm
Sheet Thickness	印张重量	100-500g/m²
Laminating Speed	工作速度	10-80m/min
Overall Power	总功率	40kw
Overall Dimensions(L×W×H)	外形尺寸(长×宽×高)	8300x2200x1800mm
Overall Weight	机器重量	6500kg

一流成本控制，保证您的收益

降低工艺成本的理想设备

> Use and characteristics

Paper-Film Glueless Lamination Machine is specially designed for processing of Decro Paper-Film Glueless Lamination Film. Widely used in mounted plastic of textbooks, books, calendars, cards,product samples, packaging cartons and. It's ideal equipment for print factories, packaging decoration,beauty print factories and Professional plastic factories which can improve printing quality and reduce the process cost.

- No gluing unit, less working procedures, lower cost and environment-protective.
- hot press roll use inner oil heating system, high temperature, good effect of constant temperature, to achieve tectorial membrane quality requirements.
- High-speed feeder for printing machinery ensures stable and accurate sheet feeding. easy to ope
- Anti-curl unit suitable for light paper treatment.

> 用途及特点

纸塑无胶覆膜机是为配合德冠“节能环保型无胶覆合膜”而生产的专用于无胶覆合加工的新设备。广泛应用于课本、书刊、挂历、卡片、产品样本、包装纸盒的裱塑，是印刷厂和包装装潢、美印厂和专业过塑厂提高印刷品质量，降低工艺成本的理想设备。

- 无需涂胶单元，省工序，经济环保。
- 热压辊采用内油加热系统，温度高、恒温效果好，达到覆膜质量要求。
- 高速印刷机用飞达头，走纸平稳、准确，操作简便。
- 不停机送纸、收纸功能，可有效缩短覆膜辅助时间。
- 放卷曲机构，适合薄纸覆膜。





# FY-1050M

半自动无胶覆膜机

Semi-automatic Laminating Machine

Use and characteristics

Without glue paper-plastic laminating machine is to cooperate with German crown "of energy conservation and environmental protection without glue composite membrane" and the production of special in no plastic composite processing new equipment. Widely used in books, books, calendar, card, product samples, packaging carton framed plastic, is printing house and packaging decoration, beauty print factory and professional plastic factory improve printing quality, reduce process finished ideal equipment.

用途及特点

纸塑无胶覆膜机是为配合德冠“节能环保型无胶覆合膜”而生产的专用于无胶覆合加工的新设备。广泛应用于课本、书刊、挂历、卡片、产品样本、包装纸盒的裱塑，是印刷厂和包装装潢、美印厂和专业过塑厂提高印刷品质量，降低工艺成品的理想设备。

- 1, no glue units, the provincial working procedure, economical and environmental protection.
- 2, no drying tunnel, save electricity, save space.
- 3, the machine speed, pressure big, the page width, suitable for all kinds of printed matter.
- 4, hot press roll an inner oil heating system , high temperature, the temperature effect is good, achieve membrana tectoria quality requirements.

- 1、无需涂胶单位，省工序，经济环保。
- 2、无需烘道，省电省空间。
- 3、该机速度快、压力大、版面宽，适宜各种印刷品。
- 4、热压辊采用内油加温系统，温度高、恒温效果好，达到覆膜质量要求。



Main technical parameters

Model	型号	FY-1050M (带割纸)	FY-1050M (不带割纸)
Max. paper dimensions	最大印张宽度	1050mm	1050mm
Paper thickness	印张厚度	100-500g/m²	100-500g/m²
Work speed	工作速度	10-30m/min	10-30m/min
Total Power required	总功率	18kw	17kw
Electric power	电热功率	12kw	12kw
Overall Dimensions(L×W×H)	外形尺寸(长×宽×高)	6000×2000×1600mm	2000×2000×1600mm
Weight	机器重量	3300kg	2300kg

# SGZ-A-1200

上光过油机

Glazing & Oil-coating Machine

Use and characteristics

This device is a paper-surface UV glazing device suitable for various types of paper(250-600g/m²). when treated with this device, not only the gloss of the paper, but also the moisture and abrasion-resistance of the printed matter is greatly improved. It is widely used for surface treating of variors cards and cartons and is an ideal device for improving printing quality. It is good-looking, compact in structure, reliable and control of speed and temperature.

用途及特点

本机属纸张表面过油(UV)上光设备，适用于各种厚纸(250-600g/m²)的过油上光工艺，经本机处理的各种纸张印品不但表面光泽度大大提高而且印品表面起防潮和耐磨等作用。本机采用新颖专利、外形美观、操作方便、过油效果良好。广泛应用于各种卡片、包装纸盒的表面处理，是印刷厂提高印品质量的高档印后设备。



Main technical parameters

Model	型号	SGZ-A-1200
Roller Length	辊筒长度	1200mm
Max. Paper Width	最大纸张幅面	1150mm
Max. Working Speed	最高工作速度	80m/min
Paper Thickness	纸张厚度	≥250g/m²
Power	电源	380V50HZ三相交流电源
Motor Power	电机功率	1.5kw
Infrared Heating Power	红外加热功率	1.2×15/18kw
Ultraviolet Heating Power	紫外加热功率	3×8kw或2×8kw
Overall Dimension(L×W×H)	外形尺寸(长×宽×高)	8700×1800×1450mm
Machine Weight	整机重量	2600kg



# SGZJ-1000/1200 自动局部上光机

Automatic Part Glazer Machine

### > Use and characteristics

SGZJ series automatic part glazer uses glazing oil or UV oil to glaze the part piece or whole piece of paper surface. It's an ideal part glazing equipment, adopting automatic paper-feeding mode,

automatic stopping pressure when no paper and reverse oil-applying with three rollers.

### > 用途及特点

SGZJ系列局部上光机可采用上光油或UV油进行纸张表面局部上光或全部上光。

采用自动输纸方式，空张自动离压，三辊反转涂油，是一种较理想的局部过油设备。

一致的局部上光品质  
即便是在高速下也可确保最佳的导纸和对齐

### > Main technical parameters

Model	型号	SGZJ-1000	SGZJ-1200
Max. Paper Width	最大幅面	902×635mm	1200×820mm
Min. Paper Width	最小幅面	546×393mm	600×440mm
Paper Thickness	纸张厚度	80-400g/m <sup>2</sup>	80-400g/m <sup>2</sup>
Max. Filter Speed	最大过油速度	4000张/h	4000张/h
Infrared Light General Power	红外加热	22kw	22kw
Ultraviolet Light Power	紫外电源	3×8kw	3×8kw
Motor Power	主机功率	3kw+2×0.7kw	3kw+2×0.7kw
Max. Power	最大功率	30kw	30kw
Overall Dimension(L×W×H)	外形尺寸(长×宽×高)	12800×2400×1950mm	12800×2700×1950mm
Machine Weight	整机重量	8400kg	9300kg





SGZ-III-1200

全自动厚薄纸上光过油机

Automatic Paper Glazing & Oil-coating Machine

> Main technical parameters

Model	型号	SGZ-III-1200
Length of Roller	辊筒长度	1200mm
Suitable Paper Thickness	适用纸张厚度	80-500g/m²
Max. Width of Paper	最大纸张幅面宽度	1150mm
Power	电源	380V50HZ三相交流电源
Main Motor Power	装机总功率	80kw
Infrared Heating Power	红外加热功率	22kw
Ultraviolet Heating Power	紫外加热功率	3×8kw或2×8kw
Overall Dimension(L×W×H)	外形尺寸(长×宽×高)	22000×2270×1700mm
Machine Weight	整机重量	9800kg

满足未来时代需求

高速上光与稳定运转双管齐下

> Use and characteristics

This device is a paper-surface UV glazing device suitable for various types of paper(80-600g/m²), when treated with this device, not only the gloss of the paper, but also the moisture and abrasion - resistance of the printed matter

is greatly improved. It is widely used for surface treating of variors cards and cartons and is an ideal device for improving printing quality. It is good-looking, compact in structure, reliable and control of speed and temperature.

> 用途及特点

本机系纸张表面过油(UV)上光设备,适用于各种纸张(80-600g/m²)的过油上光工艺,经本机处理的各种纸张印品不但表面光泽度大大提高而且印品表面起防潮和耐磨等作用。本机采用新颖专利设计、性能可靠、操作方便,由于采用三机头紫外过油,底油、面油、除粉一次完成。

本机还采用电脑风刀装置,强吸附输纸及用同步输纸机构,准确控制吹气时间,从而完成薄纸过油工艺。具有过油效率高,用料成本低,生产效益高的特点。广泛应用于各种卡片、包装纸盒的表面处理,是印刷厂提高印品质量的高档印后设备。





# SGZ-C-1200

## 全自动厚薄纸上光过油机

### Automatic Paper Glazing & Oil-coating Machine

> Main technical parameters

Model	型号	SGZ-C-1200	SGZ-C-1200型全自动
Length of Roller	辊筒长度	1200mm	1200mm
Suitable Paper Thickness	适用纸张厚度	80-500g/m <sup>2</sup>	80-500g/m <sup>2</sup>
Max. Width of Paper	最大纸张幅面宽度	1150mm	1150×900mm
Power	电源	380V50HZ三相交流电源	380V50HZ三相交流电源
Main Motor Power	装机总功率	65kw	70kw
Infrared Heating Power	红外加热功率	22kw	22kw
Ultraviolet Heating Power	紫外加热功率	3×8kw或2×8kw	3×8kw或2×8kw
Overall Dimension(L×W×H)	外形尺寸(长×宽×高)	9800×2270×1600mm	12300×2270×1800mm
Machine Weight	整机重量	4200kg	6500kg

> Use and characteristics

This machine is an equipment for glazing and oil-coating the surface of paper, which is suitable for glazing and oil-coating of all kinds of thick or thin paper(80-600g/m<sup>2</sup>).

The pneumatic control is adopted on both ascend & descend mechanism and off & on mechanism of this machine. Meanwhile, this machine is also provided with a computer cutter device, a paper-feeding mechanism with strong absorption and a scraper's

left to right moving mechanism. This machine characters attractive appearance, dependable performance easy and simple operation, and high automaticity.

> 用途及特点

本机属纸张表面过油(UV)上光设备，适用于各种厚薄纸(80-600g/m<sup>2</sup>)的过油上光工艺，该机采用反转机构，使油层更薄、更均匀。

该机的升降和离压机构全部采用气动控制，同时还配有电脑风刀装置、强吸附输纸机构及刮刀左右窜动机构。具有造型美观、性能稳定可靠、操作简单方便、自动化程度高等特点。

