

机器外型、技术参数性能及特点如有更改，恕不另行通知。
Machine apperaran,technical parameters and performance
characteristics are subject to change without notice.



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ABOUT US

WITY Machinery Group is a large-sized machinery equipment manufacturing business enterprise in China, register capital of 3018 ten thousand dollar, headquarters area covers about 21800 square meter. As a member of WITY Machinery Group, Wenzhou JINGHUA Machinery Co., LTD. is appointed to produce the plastic soft packing complete equipment. In the year of 2002, we got the certificate of system of international quality certification ISO9001:2000.

Wenzhou JINGHUA Machinery Co., LTD. have a team of experts who got abundant machine manufa-cturing experience, and skilled workers,produce the craft forerunner,mature,product quantity stability,dependable,reliable.Now we have the producing line of gravure printing machines,slitting machines, compound machines, bag making machines etc.. The quality of series product equals to or exceeds the same kind of domestic and international products.

Looking forward future,JINGHUA will always insist tenet of " the technology is first,quantity is root, the customer is God", to establish the good cooperation relation with both domestic and international business!

关于我们

浙江吴泰机械集团是中国知名的大型机械设备制造企业，注册资本3018万元，总部占地面积21800平方米。温州精华机械有限公司作为吴泰机械集团成员企业，是集团内定点生产纸塑软包装全套设备产品的科技型企业，2002年4月，企业集团和精华产品通过了ISO9001:2000 国际质量管理体系认证。

公司拥有丰富的机械产品制造经验，生产工艺先进、成熟，产品质量稳定、可靠，目前已形成凹版印刷机、复合机、制袋机、分切机等系列产品，其质量和性能均已达到或超过国内外同类产品的技术要求。凭着诚实守信的经营作风、优异的产品质量和优良的服务体系，现精华公司“吴泰”牌产品畅销全国各地，并出口到东南亚等国家和地区，深得用户的好评。

精华公司将始终 坚持 " 科技为先，质量为本，客户至上 " 的企业宗旨，以高质量的产品和最优质的服务满足市场需求，并愿与国内外客商建立良好的合作关系，携手共创二十一世纪的辉煌。.....



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EXPERIENCE



100⁺
COMPANY EMPLOYEES



20⁺
SALES COUNTRIES



ISO9001
2008



International
Automotive
Task Force



JINGHUA
Machinery

Gravure Printing Machine

/Laminating Machine /Slitting Machine

凹版印刷机/复合机/分切机 Omni-directional Solution!
全方位解决方案!

我们的产品，在生活中随处可见

Our products can be seen everywhere in life



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ESJ-4.0

High Speed Electronic Shaft Rotogravure Printing Press

高速电子轴凹版印刷机

智能化/高效率/高质量
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凹版印刷机/复合机/分切机 精華機械 JINGHUA MACHINERY <http://www.jqhj.com> <http://www.jinghuamachine.com>

ESJ-4.0

High Speed Electronic Shaft Rotogravure Printing Press

- 特点概述:
- 1、适用于塑料薄膜、纸张等卷筒材料印刷
 - 2、电子轴传动，伺服电机匹配伺服控制器
 - 3、纵横向自动套色
 - 4、间接传墨结构
 - 5、独立式收放卷结构
 - 6、大风量高压节能型烘箱
 - 7、箱式重压型无间隙刮刀结构

- Description:
- 1.Suitable for printing roll to roll of plastic film, paper etc..
 - 2.Electronic transmission, servo motor controller.
 - 3.Longitudinal and horizontal automatic color register structure.
 - 4.Indirect Ink Transfer device.
 - 5.Separate unwinding and rewinding Structure.
 - 6.Large air, high pressure energy saving oven.
 - 7.The heavy stress no clearance doctor blade device.

主要技术参数 /Main Technical Parameter

型号	Model	ESJ-4.0
印刷宽度	Print Width	850/1050/1250mm
最高机械速度	Maximum Mechanical Speed	420米/分钟(M/min)
套色精度	Precision of Register	0.1MM
印版直径	The Diameter of Plate	120-300MM
收放卷直径	The Diameter of Unwinding and Rewinding	800MM
外观尺寸	Overall Dimensions	L21000×W4500/4800/5000×H3800mm

ESJ-3.5

智能化/高效率/高质量
Intelligence/High Efficiency/Good Quality



凹版印刷机/复合机/分切机 精华机械 JINGHUA MACHINERY

ESJ-3.5
High Speed Electronic Shaft Rotogravure Printing Press
高速电子轴凹版印刷机



- 特点概述:

 - 1、适用于塑料薄膜、纸张等卷筒材料印刷
 - 2、电子轴传动，伺服电机匹配伺服控制器
 - 3、纵横向自动套色
 - 4、间接传墨结构
 - 5、独立式收放卷结构
 - 6、大风量高压节能型烘箱
 - 7、箱式重压型无间隙刮刀结构
- Description:

 - 1.Suitable for printing roll to roll of plastic film, paper etc..
 - 2.Electronic transmission, servo motor controller.
 - 3.Longitudinal and horizontal automatic color register structure.
 - 4.Indirect Ink Transfer device.
 - 5.Separate unwinding and rewinding Structure.
 - 6.Large air, high pressure energy saving oven.
 - 7.The heavy stress no clearance doctor blade device.

主要技术参数 /Main Technical Parameter

型号	Model	ESJ-3.5
印刷宽度	Print Width	850/1050/1250mm
最高机械速度	Maximum Mechanical Speed	370米/分钟(M/min)
套色精度	Precision of Register	0.1MM
印版直径	The Diameter of Plate	120-300MM
收放卷直径	The Diameter of Unwinding and Rewinding	800MM
外观尺寸	Overall Dimensions	L19500×W4500/4800/5000×H3800mm

ESJ-2.6

High Speed Electronic Shaft Rotogravure Printing Press
高速电子轴凹版印刷机



特点概述:

- 1、适用于塑料薄膜、纸张等卷筒材料印刷
- 2、电子轴传动，伺服电机匹配伺服控制器
- 3、纵横向自动套色
- 4、间接传墨结构
- 5、独立式收放卷结构
- 6、大风量高压节能型烘箱
- 7、三方位可调式双轴重型刮刀结构

Description:

- 1.Suitable for printing roll to roll of plastic film, paper etc..
- 2.Electronic transmission, servo motor controller.
- 3.Longitudinal and horizontal automatic color register structure.
- 4.Indirect Ink Transfer device.
- 5.Separate unwinding and rewinding Structure.
- 6.Large air, high pressure energy saving oven.
- 7.Three directions adjustable double axis pneumatic scraper.

主要技术参数 /Main Technical Parameter

型号	Model	ESJ-2.6
印刷宽度	Print Width	850/1050/1250mm
最高机械速度	Maximum Mechanical Speed	280米/分钟(M/min)
套色精度	Precision of Register	0.1MM
印版直径	The Diameter of Plate	120-300MM
收放卷直径	The Diameter of Unwinding and Rewinding	800MM
外观尺寸	Overall Dimensions	L18500×W4500/4800/5000×H3600mm

智能化/高效率/高质量
Intelligence/High Efficiency/Good Quality

凹版印刷机/复合机/分切机 精华机械 JINGHUA MACHINERY



ESJ-2.6

JHY230

High Speed Computer Auto Rehister Gravure Machine
高速自动套色凹版印刷机



特点概述:

- 1、适用于塑料薄膜、纸张等卷筒材料印刷
- 2、采用四段张力七电机同步闭环控制
- 3、间接传墨结构
- 4、独立式收放卷结构
- 5、大风量高压节能型烘箱
- 6、三方位可调式双轴重型刮刀结构

Description:

- 1.Suitable for printing roll to roll of plastic film, paper etc..
- 2.Four tension and seven motor synchronous control in closed loop.
- 3.Indirect Ink Transfer device.
- 4.Separate unwinding and rewinding Structure.
- 5.Large air, high pressure energy saving oven.
- 6.Three directions adjustable double axis pneumatic scraper.

主要技术参数/Main Technical Parameter

型号	Model	JHY230
印刷宽度	Print Width	850/1050/1250mm
最高机械速度	Maximum Mechanical Speed	240米/分钟(M/min)
套色精度	Precision of Register	0.1MM
印版直径	The Diameter of Plate	120-300MM
收放卷直径	The Diameter of Unwinding and Rewinding	600MM
外观尺寸	Overall Dimensions	L17000×W3800/4000/4200×H3500mm

智能化/高效率/高质量
Intelligence/High Efficiency/Good Quality

凹版印刷机/复合机/分切机 精华机械 JINGHUA MACHINERY <http://www.jh31.com> <http://www.jinghuamachine.com>



JHY230

JHY200

High Speed Computer Auto Rehister Gravure Machine

电脑高速自动套色凹版印刷机

智能化/高效率/高质量
Intelligence/High Efficiency/Good Quality

特点概述:

- 1、适用于塑料薄膜、纸张等卷筒材料印刷
- 2、采用四段张力七电机同步闭环控制
- 3、间接传墨结构
- 4、水冷、风冷双冷却机构
- 5、独立式收放卷结构
- 6、独立式外置加热装置



主要技术参数 /Main Technical Parameter

型号	Model	JHY200
印刷宽度	Print Width	850/1050/1250mm
最高机械速度	Maximum Mechanical Speed	220米/分钟(M/min)
套色精度	Precision of Register	0.1MM
印版直径	The Diameter of Plate	120-300MM
收放卷直径	The Diameter of Unwinding and Rewinding	600MM
外观尺寸	Overall Dimensions	L16500×W3200/3500/3700×H3200mm

Description:

- 1.Suitable for printing roll to roll of plastic film, paper etc..
- 2.Four tension and seven motor synchronous control in closed loop.
- 3.Indirect Ink Transfer device.
- 4.Water and air double cooling structure.
- 5.Separate unwinding and rewinding Structure.
- 6.Independent external heating device.

凹版印刷机/复合机/分切机 精华机械
JINGHUA MACHINERY

YAD850/1050/1120A5

High Speed Computer Auto Rehister

Gravure Machine (Seven Motor)

电脑自动套色凹版印刷机(7电机)



特点概述:

- 1、适用于塑料薄膜、纸张等卷筒材料印刷
- 2、采用四段张力七电机同步闭环控制
- 3、油浸式齿轮箱
- 4、水冷、风冷双冷却机构
- 5、独立式收放卷结构
- 6、独立式外置加热装置

主要技术参数 /Main Technical Parameter

型号	Model	YAD850/1050/1120A5
印刷宽度	Print Width	850/1050/1250mm
最高机械速度	Maximum Mechanical Speed	200米/分钟(M/min)
套色精度	Precision of Register	0.1MM
印版直径	The Diameter of Plate	120-300MM
收放卷直径	The Diameter of Unwinding and Rewinding	600MM
外观尺寸	Overall Dimensions	L16500×W3200/3500/3700×H3200mm

Description:

- 1.Suitable for printing roll to roll of plastic film, paper etc..
- 2.Four tension and seven motor synchronous control in closed loop.
- 3.Oil immersion gear box.
- 4.Water and air double cooling structure.
- 5.Separate unwinding and rewinding Structure.
- 6.Independent external heating device.

YAD850/1050/1250A5

Computer Auto Register Gravure Machine(Three Motor)
电脑自动套色凹版印刷机(三电机)



特点概述:

- 1、适用于塑料薄膜、纸张等卷筒材料印刷
- 2、采用四段张力七电机同步闭环控制（也可根据需要改装成三电机同步闭环控制）
- 3、油浸式齿轮箱
- 4、水冷、风冷双冷却机构
- 5、独立式收放卷结构（三电机结构为内置式收放料）
- 6、独立式外置加热装置

主要技术参数 /Main Technical Parameter

型号	Model	YAD850/1050/1250A5
印刷宽度	Print Width	850/1050/1250mm
最高机械速度	Maximum Mechanical Speed	180米/分钟(M/min)
套色精度	Precision of Register	0.1MM
印版直径	The Diameter of Plate	120-300MM
收放卷直径	The Diameter of Unwinding and Rewinding	600MM
外观尺寸	Overall Dimensions	L14500×W3200/3500/3700×H3000mm

Description:

- 1.Suitable for printing roll to roll of plastic film, paper etc..
- 2.Four tension and seven motor synchronous control in closed loop.(we can according customer require change to three motor synchronous control in closed loop)
- 3.Oil immersion gear box.
- 4.Water and air double cooling structure.
- 5.Separate unwinding and rewinding Structure (if choose three motor structure, the unwinding and rewinding built in machine.)
- 6.Independent external heating device.

YAD800/1100A2

Computer Auto Register Gravure Machine
电脑自动套色凹版印刷机



特点概述:

- 1、适用于塑料薄膜、纸张等卷筒材料印刷
- 2、采用三电机同步闭环控制
- 3、气动刮刀
- 4、风冷却机构
- 5、内置式收放料
- 6、独立式外置加热装置

Description:

- 1.Suitable for printing roll to roll of plastic film, paper etc..
- 2.Three motor synchronous control in closed loop.
- 3.Pneumatic scraper.
- 4.air cooling structure.
- 5.unwinding and rewinding built in machine.
- 6.Independent external heating device.

主要技术参数 /Main Technical Parameter

型号	Model	YAD800/1100A2
印刷宽度	Print Width	850/1100mm
最高机械速度	Maximum Mechanical Speed	150米/分钟(M/min)
套色精度	Precision of Register	0.1MM
印版直径	The Diameter of Plate	120-300MM
收放卷直径	The Diameter of Unwinding and Rewinding	600MM
外观尺寸	Overall Dimensions	A2:L14500×W2800/3100×H2850mm

WJ1100
Solventless Laminating Machine
无溶剂复合机



- 无溶剂 全环保
- 高效率 低能耗
- 低成本 高回报

Solventless, Environmental Protection
High Efficiency, Low Energy
Low Cost, Higher Returns

特点概述:

- 1、一键式操作
- 2、智能配胶系统
- 3、高灵敏恒张力控制系统
- 4、精确计量涂布系统
- 5、半封闭工作环境

Description:

1. One button operation.
2. Intelligent distribution of glue system.
3. High sensitive constant tension control system.
4. Accurate measurement of coating system.
5. Semi closed working environment.

主要技术参数 /Main Technical Parameter

型号	Model	WJ1100	WJ1300	WJ1500
最大宽幅	Max Width	1150mm	1350mm	1550mm
放卷直径	The Diameter of Unwinder	800mm	800mm	800mm
收卷直径	The Diameter of Rewinder	1000mm	1000mm	1000mm
模温机	Mold Temperature Controller	3(台sets)	3(台sets)	3(台sets)
重量	Weight	6500KG	7300KG	8000KG
外形尺寸	Overall Dimensions	6000×3200×3000mm	6000×3400×3000mm	6000×3600×3000mm
机械额定线速	Mechanical Rated Speed	400M/min	400M/min	350M/min

GF800/1100/1300B
High Speed Dry Type Laminating Machine
高速干式复合机



特点概述:

- 1、收放卷采用双工位回转架式
- 2、第一、第二放卷具备自动纠偏功能
- 3、收卷可不停机自动接换料
- 4、采用八电机（或九电机）闭环张力控制系统
- 5、四段烘道加热
- 6、涂布后带匀胶装置

Description:

1. Unwinding and rewinding adopt double-position Gyration.
2. The first unwinding and second unwinding with automatic correction function.
3. The rewinding can be automatically receiving without stopping.
4. Closed loop tension control system for eight (or nine) motors.
5. Four sections of oven heating.
6. With well glue device after coating.

主要技术参数 /Main Technical Parameter

型号	Model	GF800/1100/1300B
复合宽度	Laminating Width	800/1100/1300mm
机械速度	Maximum Mechanical Speed	220米/分钟(M/min)
放卷直径	The Diameter of Unwinding	600MM
收卷直径	The Diameter of Rewinding	800MM
外观尺寸	Overall Dimensions	L11500×W3000/3300/3500×H3300mm

GF800/1100/1300A

High Speed Dry Type Laminating Machine
高速干式复合机



特点概述:

- 1、收放卷采用双工位回转架式
- 2、第一、第二放卷具备自动纠偏功能
- 3、收卷可不停机自动接换料
- 4、采用四电机闭环张力控制系统
- 5、四段烘道加热
- 6、涂布后带匀胶装置

Description:

- 1.Unwinding and rewinding adopt double-position Gyration.
- 2.The first unwinding and second unwinding with automatic correction function.
- 3.The rewinding can be automatically receiving without stopping.
- 4.Closed loop tension control system for four motors.
- 5.Four sections of oven heating.
- 6.With well glue device after coating.

主要技术参数 /Main Technical Parameter

型号	Model	GF800/1100/1300A
复合宽度	Laminating Width	800/1100/1300mm
机械速度	Maximum Mechanical Speed	180米/分钟(M/min)
放卷直径	The Diameter of Unwinding	600MM
收卷直径	The Diameter of Rewinding	800MM
外观尺寸	Overall Dimensions	L11500×W2600/2900/3100×H3500mm

GF800/1100/1300Q

High Speed Dry Type Laminating Machine
高速干式复合机



特点概述:

- 1、双变频调速
- 2、涂布及复合采用恒张力控制
- 3、集成式单工位收放料
- 4、四段烘道加热
- 5、气顶式烘箱

Description:

- 1.Double frequency regulation.
- 2.The coating and laminating adopt constant tension controller.
- 3.Integrated type signal rewinding and unwinding.
- 4.Four sections of oven heating.
- 5.Air top oven.

主要技术参数 /Main Technical Parameter

型号	Model	GF800/1100/1300Q
复合宽度	Laminating Width	800/1100/1300mm
机械速度	Maximum Mechanical Speed	160米/分钟(M/min)
放卷直径	The Diameter of Unwinding	600MM
收卷直径	The Diameter of Rewinding	800MM
外观尺寸	Overall Dimensions	L11000×W2300/2600/2800×H3200mm

GW1300S

Full-servo High-speed Slitter

全伺服高速分切机

用途与特点:

该机适用于BOPP、PET、PVC、铝箔、纸张等各种卷状材料的分条，在生产过程中根据不同需要对材料进行切边，分切等。

Usage and Feature:

Suitable for slitting and rewinding of the BOPP, PET, PVC, PE, aluminum foil and paper. It integrated advanced mechanical, electric, optical and pneumatic technology and components. This machine has been proved to be high performance such as high speed, high stability, easy operation and high slitting neatness. It is a kind of ideal machine for slitting.



主要技术参数 /Main Technical Parameter

型号	Model	GW1300S
材料厚度范围	Material Thickness Range	0.012-0.15mm
分切宽度	Slitting Width	30-1300mm
放卷直径	Unwinding Diameter	800mm(max.)
收卷直径	Rewinding Diameter	600mm(max.)
分切速度	Slitting Speed	500m/min (max.)
纠偏精度	Epc Accuracy	±0.15mm
总功率	Total Power	≈30kw
电源电压	Power Supply Voltage	AC 380V,3相(three phase)、50 HZ
设备尺寸	Equipment Dimension	3400×2300×1800mm
设备重量	Equipment Weight	≈4300kg

GW-1300Z

Slitting and Rewinding Machine

高速分条机



主要技术参数 /Main Technical Parameter

型号	Model	GW-1300Z
材料厚度范围	Material Thickness Range	0.012-0.15mm
分切宽度	Slitting Width	0-1300mm
放卷直径	Unwinding Diameter	800mm(max.)
收卷直径	Rewinding Diameter	450mm(max.)
分切速度	Slitting Speed	350m/min (max.)
纠偏精度	Epc Accuracy	±0.15mm
总功率	Total Power	≈30kw
电源电压	Power Supply Voltage	AC 380V,3相(three phase)、50 HZ
设备尺寸	Equipment Dimension	2745×1550×1950mm
设备重量	Equipment Weight	≈3500kg

特点概述:

GW-1300Z 高速分条机是我司吸收国内外分切机的先进设计理念，并结合公司近三十年机械制造的实践经验研制生产的高性能高速分条机。

该机适用于各种 BOPP、PET、CPP、CPE、PVC 及复合膜等各种卷状材料的分条。

该机采用PLC 集中控制,根据分切工艺要求,自动控制张力、速度、计米、纠偏等。

该机具有张力稳定,启动缓冲,停车防松,定长分切等功能,操作十分简便。收卷轴,牵引辊采用变频电机驱动,收放卷张力调节灵活,更加有利于各类卷筒纸及膜料的分切操作。收卷选用气胀轴,保证更加快速的上、下料。

Description:

GW-1300M High speed slitting machine applies to slit cellophane, PET, OPP, CPP, PE, PVC and computer security labels, electronic computers, optical materials, film roll, foil roll, all kinds of paper rolls, film and printing of various materials. , etc

The machine adopts PLC centralized control, and control the tension, speed ,meter count , correction and so on according to different slitting technology. The machine has the functions of stable tension, start and buffer, stop and loose proof, fixed slitting, the operation is easy. The rewinding axle and drawing roller adopts frequency motor.

The tension of the unwinding and rewinding can be adjusted flexible, much more convenient for the slitting of different types roll paper and film.

The rewinding adopts air shaft, ensure the fast loading and unloading.