立足国内市场，服务全球用户

GLOBAL SERVICE NETWORK

荣耀十余载，从广东到全国，从全国到全球，品龙精工不断对市场的调研和分析，不断对产品进行创新设计，使产品不断适应全球市场的需求，从而赢得了广大客户的赞誉并积累稳定的客户群。目前公司销售业务覆盖了全国95%以上的市场，同时营销业务拓展到海外数十个国家。

With more than 20 years history, from Guangdong to the whole China, from China to the Global, PinLong has continuously conducted research and analysis on the market, The innovative design of products continuously adapt to the needs of the global market, Winning the praise of our customers and accumulate a stable customer base. At present, the company's sales business covers more than 95% of Chinese market, and its marketing business has expanded to dozens of overseas countries.



广东品龙精工科技有限公司

GUANGDONG PINLONG PRECISION TECHNOLOGY CO., LTD.

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Whatsapp　WeChat　Website

www.pinlongmachinery.com　www.pl-mc.com

探索高速印刷的力量

EXPLORING THE POWER OF HIGH SPEED PRINTING

PINLONG 品龙精工



荣获欧洲CE认证

国际ISO9001质量体系认证



PINLONG
品龙精工

PRINT WITH PRECISION, CHINA'S VISION.

为世界印刷·给出中国答案



手机版网站　关注公众号　Website

ABOUT PIN LONG
公司简介

印刷联线·智选品龙

广东品龙精工科技有限公司位于佛山市高明区，是国家高新技术企业，细分行业龙头企业，广东省专精特新企业，是一家具有完整生态链管理的数字化企业，从研发设计、生产组装、售后跟踪实现全数字化管理覆盖的纸箱印刷机械制造商。

公司成立于 2008 年，现拥有超45000㎡现代化、数字化唐美新工厂。公司拥有20人的专业研发团队，涵盖了瓦楞纸多色柔版印刷机，瓦楞纸数码喷墨印刷机，自动糊箱联动生产线，全自动印刷开槽模切糊钉联动线等多个系列产品，终端客户涵盖了全球80多个国家。在短短的16多年时间，品龙精工凭借强大的研发能力和灵活的定制化水平，成为了国内知名的纸箱包装设备专业配套商。

公司本着“精心设计，用心制造，服务至上”的理念回馈广大客户。锐意创新，立足本土，放眼全球，不断开发出品质更高，功能更完善的产品，以促使我们产品向国际化，多元化，信息化的长远战略目标迈进。

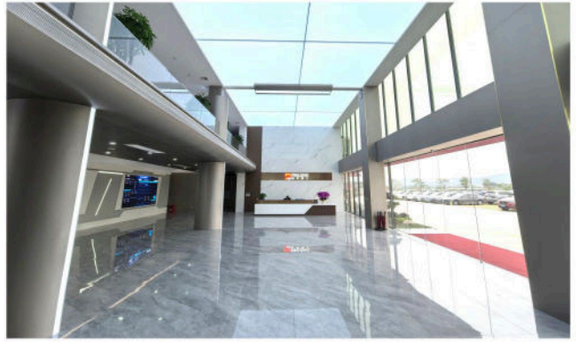
Guangdong Pinlong Precision Technology Co., Ltd. is located in Gaoming District, Foshan City, is a national high-tech enterprises, leading enterprises in niche industries, Guangdong Province, specializing in special new enterprises, is a digital enterprise with a complete eco-chain management, from the R & D and design, production and assembly, after-sales tracking to achieve the full digital management coverage of the carton printing machinery manufacturers.

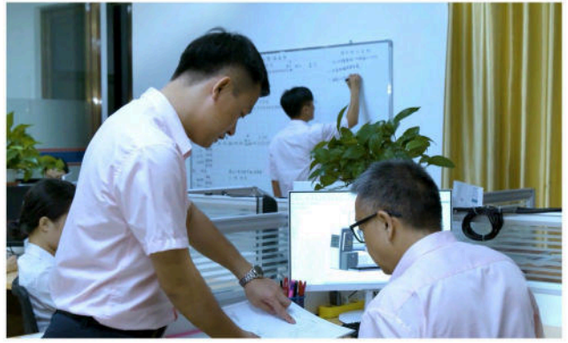
Established in 2008, Pinlong now boasts a modern digital factory covering an area of more than 45,000㎡ The company has a professional R&D team of 20 people, covering a wide range of series of products such as Multi-color Flexo Printer Slotter Die Cutter,digital inkjet printer machine, FFG (Flexo Printer Inline Folder Gluer/ Casemaker), Flexo Printer Slotter Rotary Die Cutter with Inline Folder Gluer & Stitcheretc., with end-users covering more than 80 countries around the world. In a short period of 16 years, Pinlong Precision has become a well-known professional supplier of carton packaging equipment in China by virtue of its strong R&D capability and flexible customization level.

Our company in line with the “careful design, manufacturing, service first” concept to return to the majority of customers. Sharp innovation, based on the local, looking at the world, and constantly develop a higher quality, better function of the product, in order to promote our products to the internationalization, diversification, informationization of the long-term strategic objectives.



P INLONG OFFICE AND D&R DEVELOPMENT
品龙办公与研发中心







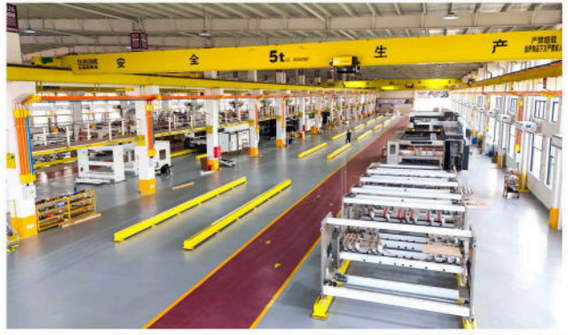


INTELLIGENT ASSEMBLY WORKSHOP
智能化装配车间









CNC WORKSHOP
机加工车间






PATENT CERTIFICATE专利证书



PL-FG 智能全自动印刷糊箱联动线

PL-FG Fully Automatic Flexo Printer Slotter Die Cutter Inline Folder Gluer

人性化操作 HUMANIZE　电脑排单 COMPUTERIZED　高效率 EFFICIENCY　高标准材料 QUALITY　套色精准 PRECISE

印糊联动，助力高速生产

FFG Achieves High-speed Production

搭配自动送纸机、打包机、智能机械手码垛，真正实现智能化无人高效生产

Can equip with automatic pre-feeder, Strapper, Robot Palletizer System,Truly realize intelligent unmanned and efficient production



整机性能特点

MACHINE FEATURES

PL-FG全自动高速粘箱机是我公司参考欧日等国外的机型结合我国国情经多年研制而成。本机可独立工作,也可配合印刷开槽机作联动线工作。整机由智能化电脑一键控制，输入订单后只需按下运行按钮,各组合部自动调整规格尺寸,无需人工单独调整。并有强大的记忆功能，无上限储存订单，换单快，操作简便，既能适应大批量制作。又能适应小批量多品种生产。

PL-FG fully automatic high speed inline folder gluer has two working methods, Running independently and inline with flexo printing slotting machine for optional. The whole machine is controlled by one button through an intelligent computer. After input the order data, you only need to press the run button,and each section of the machine will be set automatically without manual adjustment, Machine with a powerful memory function which with unlimited order storage, Quick order shift, easy to operate,Suitable for mass production orders and small batches production orders.

从糊箱到折叠打包
每一步我们都毫不松懈

严苛每一个细节设计与优化，甄选全球优质配件，旨在让您更加轻松应对联线生产

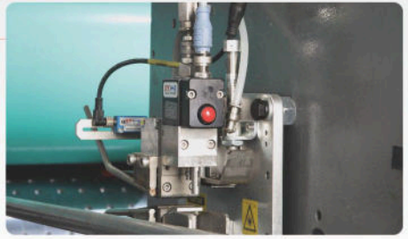


喷胶系统（选配）

SPRAY GLUE SYSTEM(OPTIONAL)

☆ 与国际知名品牌喷胶系统供应商（VALCO,HHS）合作，确保在全世界各地都能得到良好的售后服务
☆ 美国 VALCO, HHS 最新一代喷胶系统，无需任何设置，自动跟踪非接触性准确涂胶
☆ 喷胶系统具有环保，无需担心漏胶或溢胶，浪费少，维护和调整更加方便等特点

☆ Cooperate with international well-known brands of glue spraying system suppliers (Valco, Hhs) to ensure good after sales service all over the world.
☆ The latest generation of valco,Hhs glue spraying system, Can automatically tracks and non-contact accurate glue spraying without any settings.
☆ Environmentally friendly, No need to worry about leaking or spilling glue, Less waste, More convenient to maintenance and adjustment.





动力电气部

POWER ELECTRICAL DEPARTMENT

☆ 主动力采用变频调速电机，与印刷机同步
☆ 所有动力均采用同步带传动,结构简单,噪音低,运行平稳,振动小
☆ 移动部件均由进口滚珠丝杆及直线导轨构成

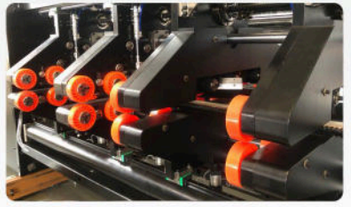
☆ The main power adopts frequency conversion motor, which is synchronized with the flexo printer.
☆ All powers are driven by synchronous belt, Simple structure, stable operation, Lower noise and lower vibration.
☆ The moving part are composed of ball screw rod and linear guide.

折叠部

FOLDING SECTION



☆ 恒温可调整式上胶系统
☆ 折叠部前输送带由上、下输送带夹着纸板前进纸口间隙可电动调节，上、下带间隙自动调整
☆ 联动操控，多重除屑系统
☆ 折叠部入纸段压轮采用弹簧加载，同时限位装置可单独调节每个压轮与下折叠梁间隙
☆ 送纸折叠部机身主要由左右两个大梁及下梁构成，大小梁刚性强，稳定性好，适用于机器的高速运转
☆ 为保证折叠准确，设置了倒压线装置，在二倒折叠刀口处设计安装了针对折刀口的倒圆压线轮，以确保二次压线的绝对准确
☆ 折叠部后段传送带采用真空吸附带传送纸板前进防止打滑差动形成剪刀叉
☆ 在折叠部后段装有下折叠带，速度可由伺服电机分别调整，对纸箱折叠进行搓动，减少剪刀差





☆ Adjustable constant temperature glue system.
☆ The front conveyor belt of the folding section is electrically adjusted by the upper and lower conveyor belts sandwiching the cardboard forward, The feeding entrance gap and the upper and lower belt gap are automatically adjusted.
☆ Linked control, Multiple waste removal system.
☆ The pressure wheel of the board entrance is spring loaded, And the limit device can independently adjust the gap between each pressure wheel and the lower folding beam.
☆ The section body is composed of left & right & lower beams, Strong rigidity and good stability, Suitable for machine high speed running.
☆ In order to ensure folding accuracy, A side creasing device is installed, the side creasing wheel is designed and installed at the folding line on both sides to ensure the absolute accuracy of the secondary creasing.
☆ The rear conveyor belt of the folding section adopts vacuum suction belt to transport the board to prevent the slip and differential formation of fish tailer.
☆ The lower folding belt is installed in the rear section, The speed can be adjusted separately by the servo motor, and the folding of the carton is rubbed to avoid fish tailer.

计数排出部

COUNTER EJECTOR

☆ 采用光电开关精准计数

☆ 由三组伺服电机共同构成运行下精准计数堆积输出功能

☆ 伺服控制高速分离杆确保按要求计数分堆

☆ 采用气动辅助接纸杆，使纸箱堆叠更平整

☆ 气动推纸机构将堆叠好的纸箱整齐排出

☆ 强力风压装置防止从折叠部输出时纸箱上翻，保证堆叠整齐，风口方向可任意偏转

☆ 后挡板部根据纸板规格可前后电动（自动或手动）调整。后挡板装缓冲胶垫，减少高速时对纸箱边缘的冲击，防止纸箱破损

☆ 上下输送带将整堆纸箱同步输出

☆ 上输送带高度方向位置通过提升机构自动（或手动）调整，根据每捆纸箱设定张数不同，高度相应变化

☆ 排出部可整体左右移动，保证纸箱始终落在机器中央

☆ Adopt photoelectric switch to count accurately.

☆ Three sets of servo motors constitute the accurate counting and accumulation output function under operation.

☆ Servo controlled high speed separating rod ensures counting and stacking as required.

☆ Pneumatic auxiliary board receiving rod is adopted to make the carton stacking more smooth.

☆ Pneumatic pushing mechanism discharges the stacked carton neatly.

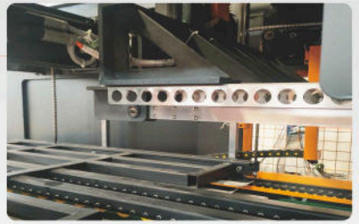
☆ The strong wind pressure device prevents the carton from lifting up when output from the folding section ensuring the stacking is neat and the direction of the vent can be deflected at will.

☆ The rear baffle part can be adjusted electrically (automatically or manually) back and forth according to the size of the board. Equipped with cushion rubber pads to reduce the impact on the edge of the carton at high speed and prevent the carton from being damaged.

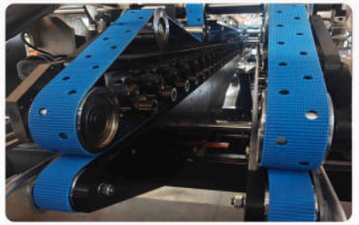
☆ The upper and lower conveyor belts output the whole bundle of cartons synchronously.

☆ The position of upper conveyor belt in the height direction is automatically (or manually) adjusted by the lifting mechanism, and the height changes accordingly according to the quantity setting of cartons per bundle.

☆ The output section can move left and right as a whole to ensure that the carton always falls in the center of the machine.

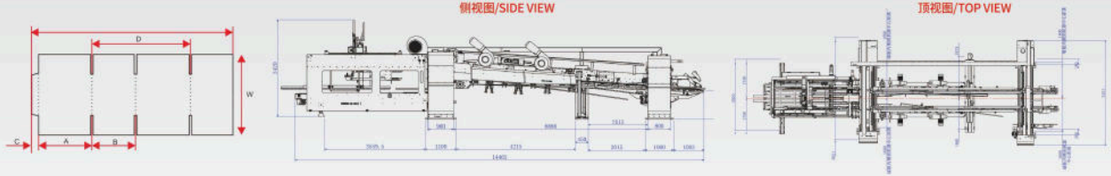






糊箱部尺寸图

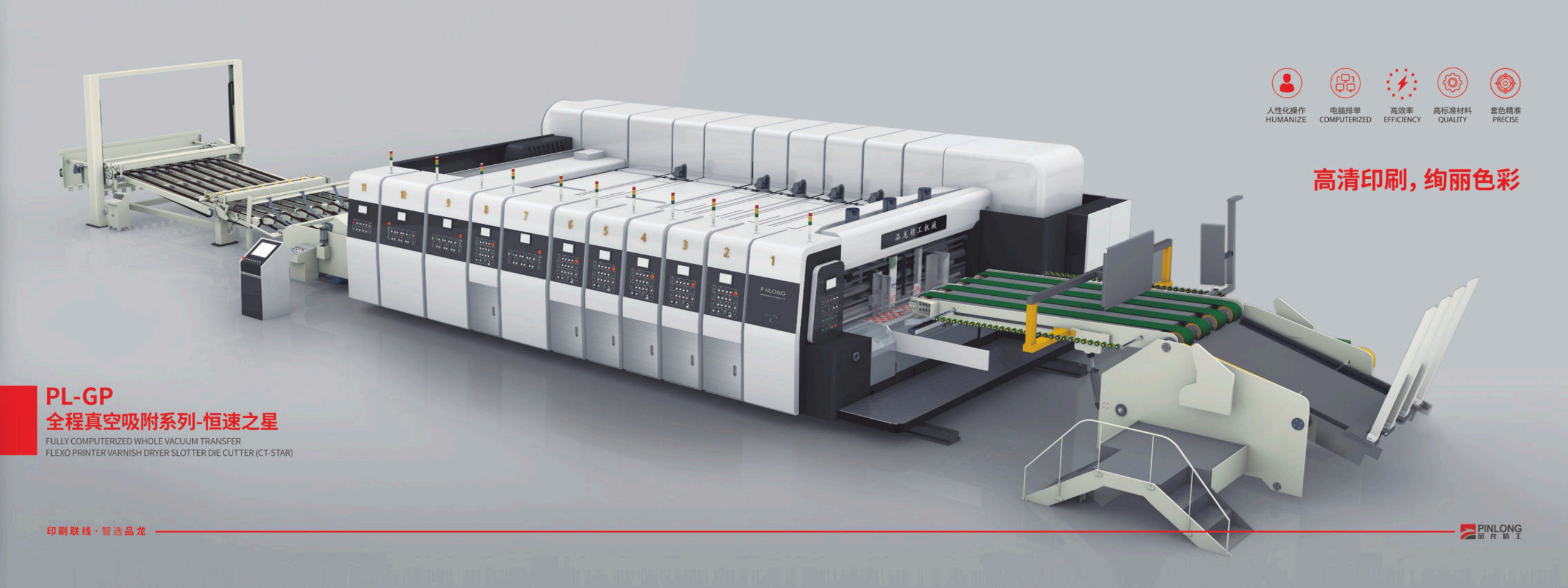
FOLDER GLUER SIZE CHART



主要技术参数

TECHNICAL PARAMETER

项目 Description		单位/Unit	PL-FG-0618	PL-FG-0920	PL-FG-1224	PL-FG-1628
连线可达到最高的机械速度 Max.Speed of inline folder gluer		张/分钟、Sheets/Min	400	330	280	200
连接最大纸板加工尺寸 Max.Feeding size		mm	600X1800	900X2000	1200X2500	1600X2800
最小纸板送纸尺寸 Min.Feeding Size		mm	210X600	300X600	350X600	500X760
粘箱机最小纸板加工尺寸 Min.board size of Gluer		mm	210X600	260X600	280X600	300X650
可加工纸板厚度 Board thickness		mm	2-10	2-10	2-11	2-11
单页最大尺寸 Max. Panel Size	贴耳侧 (A) Glue Flap Side (A)	mm	600	800	925	1110
	贴耳侧 (B) Opposite Glue Flap Side (B)		180	400	600	675
单页最小尺寸 Min. Panel Size	贴耳侧 (A) Glue Flap Side (A)	mm	160	175	175	200
	贴耳侧 (B) Opposite Glue Flap Side (B)		145	145	145	145
贴耳(涂胶折翼)(C) Glue Flap Width(C)		mm	25-45	≤45	≤45	≤40
折叠尺寸(D)Folding Size(D)	开槽/Slotter	mm	最大/Max.600,最小/Min.250	最大/Max.950,最小/Min.400	最大/Max.1150,最小/Min.400	最大/Max.1350,最小/Min.400
	模切/Die-Cutter	mm	最大/Max.600,最小/Min.250	最大/Max.950,最小/Min.315	最大/Max.1150,最小/Min.315	最大/Max.1350,最小/Min.345
每捆纸板的高度范围 Bundle height		mm	50-300	50-300	50-300	50-300
计数推出每分钟推出最多的捆数 Max.Speed of Bundle		捆/分钟、Bundle/Min	≤30	≤28	≤25	≤23
纸垛输送带离地面高度 Height from conveyor belt to the floor		mm	1000	1000	1000	1000


人性化操作
HUMANIZE
电脑排单
COMPUTERIZED
高效率
EFFICIENCY
高标准材料
QUALITY
套色精准
PRECISE
高清印刷，绚丽色彩
PL-GP
全程真空吸附系列-恒速之星
FULLY COMPUTERIZED WHOLE VACUUM TRANSFER
FLEXO PRINTER VARNISH DRYER SLOTTER DIE CUTTER (CT-STAR)
印刷联线·智选品龙
PINLONG



全免压送纸单元 LEAD EDGE FEEDER

☆ 采用多台进口伺服送纸机构，送纸快稳准
☆ 吸风免压送纸技术，有效保证纸板强度不受破坏
☆ 强力吸风除尘装置，有效清除纸板表面纸屑
☆ 气动侧拍，前挡板和左右挡板均电动调整（品龙独家专利技术）

☆ Imported servo motor feeding system, precise, fast, stable.
☆ Zero impression feed technology, Ensure boards strength and quality.
☆ Powerful dust suction device, boards surface perfect clean.
☆ Pneumatic patting,front and side baffle motorized adjustment.



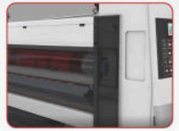
全免压送纸结构
No Crush Feeding System

印刷单元 PRINTING UNIT

☆ 印刷相位伺服调整，可由主控电脑或单元部人机界面调控
☆ 导纸轮快速自锁横移机构，间隙电脑调整
☆ 采用特殊供墨系统设计，高速运行不飞墨、不粘墨结构缺墨时自动报警（品龙独家专利技术）

☆ Servo motor registration, available with interface panel in printer & feeder unit.
☆ Pull wheels fast lock lateral move system.Impression gap computerized adjust.
☆ Patent ink supply system,no ink fly while fast running ink free sticky, ink shortage alarm. ink mixer available.





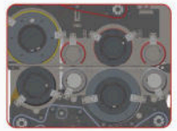
特殊供墨设计
Special ink supply design



开槽大压线单元 SLOTTER UNIT

☆ 八轴设计，双线杆调整，开槽尺寸由电脑调控，伺服系统快速秒数换单
☆ 中刀移动可生产多款箱形，并通过主控电脑一键操作完成
☆ 上下联动采用四条丝杆配合直线导轨，实现所调尺寸，快稳准
☆ 预压-大压线-小压线-开槽轴，成型效果良好*可选用六轴设计（品龙独家专利技术）

☆ 8 axis with double ball screw, computerized size setting, servo precise order change within seconds.
☆ Middle knife moveable and can put aside even, one button adjusting with 4-6 shapes of carton boxes.
☆ Up and down with linked 4 high precise ball screw plus liner guiders, ensure fast and precise size shifting.
☆ Pinlong patent: pre-creaser-large creaser-small creaser-slotter,nice shape forming. 6 axis slotter optional.



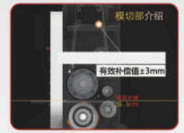
八轴大压线
8 Axis creaser with large disk



模切单元 ROTARY DIE CUTTER UNIT

☆ 模切相位由主控电脑和单元人机界面调整
☆ 采用进口快换胶垫,和胶垫研磨修正结构，进口伺服独立驱动模切胶辊，有效补偿值±3mm
☆ 胶辊自动变位左右横±20mm，延长胶垫使用寿命

☆ Registration can be adjusted with interface panel in sections & main operation desk.
☆ Fast-changing import anvil cover,import frequency motor speed compensation ±3mm. Regrinding system available.
☆ Rubber roller lateral move ±20mm,longer service life.



独立驱动模切胶辊
independent drive die-cutting rubber roller

主要技术参数
SPECIFICATION & CONFIGURATION

型号/Model	单位/Unit	PL-GP-0618	PL-GP-0920	PL-GP-1224	PL-GP-1628
机械最高设计速度/Max Speed	Pcs/Min	400	波箱送纸350、供服送纸430 gearbox 350,servo motor 430	250	200
最大纸张尺寸(长x宽)/Max.Feeding Size	mm	600x1800	880x2100	1150x2500	1550x2900
隔张送纸最大尺寸(长x宽)/Max.Skip Feeding Size	mm	900x1900	1200x2100	1400x2500	1800x2900
最小纸张尺寸(长x宽) /Min.Feeding Size	mm	210x600	300x600	350x600	400x600
最大印刷尺寸(长x宽) /Max.Printing Size	mm	580x1800	880x2000	1150x2400	1550x2800
标准印刷版厚度/Anilox to print cylinder gap	mm	7.2	7.2	7.2	7.2
最大开槽深度/Max.Slotting Depth	mm	200（可增加刀片/Can Add）	450（可增加刀片/Can Add）	300（可增加刀片/Can Add）	400（可增加刀片/Can Add）
开槽最小间隔-正刀/Min Slotting Gap/Same side	mm	130x130x130x130	150x150x150x150	150x150x150x150	150x150x150x150
开槽最小间隔-反刀/Min Slotting Gap/Reverse	mm	210x75x210x75	250x70x250x70	250x70x250x70	250x70x250x70
套印精度/Printing Registration	mm	±0.3	±0.3	±0.3	±0.3
适合的纸板厚度/Thickness of boards	mm	2-12	2-12	2-12	2-12
开槽及模切精度/Die-Cutter& Slotting Precise	mm	±1.5	±1.5	±1.5	±1.5
模切刀高度/Die-Cutter Blades Height	mm	25.4	25.4	25.4	25.4

PL-Y5 全电脑系列（速度之星）

FULLY COMPUTERIZED HIGH SPEED FLEXO PRINTER SLOTTER DIE-CUTTER(SPEED KING)

人性化操作 Humanize | 电脑排单 Computerized | 速度之星 CT-STAR | 高标准材料 Quality | 自动清洗 AUTO WASHING



轻松操控，极致稳定

Easy control, extreme stability

极速印刷高达430转/分钟

印刷联线 · 智选品龙

整机性能特点

☆采用伺服系统电脑排单，无上限储存订单

☆ 人性化操作,所有辊轴压力均通过电脑记忆,自动调整

☆ 高效率、高速度，全机工业4.0智能化设计,实现快速换单,生产速度最高430张/分

☆ 选用优质、高标准的材料和配件

☆ 所有主传动齿采用特殊进口材料，经高精度研磨经久耐用，齿轮润滑采用油泵喷淋系统

☆ 应用免键轴环,保持长期使用效果和高的印刷套准精度

☆ 水墨循环系统设有自动清洗装置，监控装置，断墨时自动报警减少纸张浪费

☆ 可选配免压送纸结构

FEATURES IN PERFORMANCE

☆Servo Motor System Computer Order Arrangement, Unlimited order storage.

☆Humanize Control, All Adjustment with memory storage and Automatically Operation.

☆High Efficiency, High Speed, whole Machine With Industrial 4.0 Intelligent Design, Fast Order Shafting. Max speed Goes to 430 pcs/min.

☆With high-quality,high-standard materials, processing, and spare parts.

☆Entire gears are imported special materials making, high-precision grinding, smoothly and long time life service, Advanced Pump Circulation Spray Gears lubrication system.

☆Whole Machine use Expansion Sets Tight Links to Reduce Abrasion and Make Sure Precise Print And longer service life.

☆Ink circulation system auto self-wash device, with monitor which can alarm when ink shortage, reduce paper waste.

☆Optional no-crush feed system.

主要技术参数

SPECIFICATION &CONFIGURATION

型号/Model	单位/Unit	PL-Y5-0920	PL-Y5-1224	PL-Y5-1424	PL-Y5-1628
机械最高设计速度/Max Speed	张/分 sheets/min	送箱送纸350、伺服送纸430 gearbox 350,servo motor 430	280	250	200
最大纸张尺寸(长x宽)/Max.Feeding Size	mm	850x2100	1150x2500	1350x2500	1550x2900
隔张送纸最大尺寸(长x宽)/Max.Skip Feeding Size	mm	1200x2100	1400x2500	1600x2500	2200x2900
最小纸张尺寸(长x宽) /Min.Feeding Size	mm	280x600 (需加辅助条/Need auxiliary bar)	320x600 (需加辅助条/Need auxiliary bar)	360x600 (需加辅助条/Need auxiliary bar)	380x600 (需加辅助条/Need auxiliary bar)
最大印刷尺寸(长x宽) /Max.Printing Size	mm	880x2000	1150x2400	1350x2400	1550x2800
标准印刷版厚度/Anilox to print cylinder gap	mm	7.2	7.2	7.2	7.2
最大开槽深度/Max.Slotting Depth	mm	250(可加刀/can add)	300(可加刀/can add)	360(可加刀/can add)	400(可加刀/can add)
开槽最小间隔-正刀/Min Slotting Gap/Same side	mm	150x150x150x150	150x150x150x150	150x150x150x150	150x150x150x150
开槽最小间隔-反刀/Min Slotting Gap/Reverse	mm	250x70x250x70	250x70x250x70	250x70x250x70	250x70x250x70
套印精度/Printing Registration	mm	±0.5	±0.5	±0.5	±0.5
开槽及模切精度/Die-Cutter& Slotting Precise	mm	±1.5	±1.5	±1.5	±1.5
模切刀高度/Die-Cutter Blades Height	mm	25.4	25.4	25.4	25.4

PINLONG 品龙精工

Y5全电脑(巨霸之星)

Y5 FULLY COMPUTERIZED FLEXO PRINTER SLOTTER DIE CUTTER(JUMBO SIZE)

人性化操作 HUMANIZE | 电脑排单 COMPUTERIZED | 巨无霸 HEAVY DUTY JUMBO SIZE | 高标准材料 QUALITY | 自动清洗 AUTO WASHING



轻松操控，极致稳定

Easy control, extreme stability

印刷联线 · 智选品龙

整机性能特点

- ☆采用伺服系统电脑排单，无上限储存订单
- ☆ 人性化操作,所有辊轴压力均通过电脑记忆,自动调整
- ☆ 高效率、高速度，全机工业4.0智能化设计,实现快速换单
- ☆ 选用优质、高标准的材料和配件
- ☆ 所有主传动齿采用特殊进口材料，经高精度研磨经久耐用，齿轮润滑采用油泵喷淋系统
- ☆ 应用免键轴环,保持长期使用效果和高的印刷套准精度
- ☆ 水墨循环系统设有自动清洗装置，监控装置，断墨时自动报警减少纸张浪费
- ☆ 可选配免压送纸结构

FEATURES IN PERFORMANCE

- ☆Servo Motor System Computer Order Arrangement, Unlimited order storage.
- ☆Humanize Control, All Adjustment with memory storage and Automatically Operation.
- ☆High Efficiency, High Speed, whole Machine With Industrial 4.0 Intelligent Design, Fast Order Shafting.
- ☆With high-quality,high-standard materials, processing, and spare parts.
- ☆Entire gears are imported special materials making, high-precision grinding, smoothly and long time life service, Advanced Pump Circulation Spray Gears lubrication system.
- ☆Whole Machine use Expansion Sets Tight Links to Reduce Abrasion and Make Sure Precise Print And longer service life.
- ☆Ink circulation system auto self-wash device, with monitor which can alarm when ink shortage, reduce paper waste.
- ☆Optional no-crush feed system.

主要技术参数

SPECIFICATION &CONFIGURATION

型号/Model	单位/Unit	PL-Y5-2236	PL-Y5-2240	PL-Y5-2636	PL-Y5-2650
机械最高设计速度/Max Speed	张/分 sheets/min	150	130	130	100
最大纸张尺寸(长x宽)/Max.Feeding Size	mm	2200x3700	2200x4100	2600x3700	2600x5100
隔张送纸最大尺寸(长x宽)/Max.Skip Feeding Size	mm	2500x3700	2500x4100	2900x3700	2900x5100
最小纸张尺寸(长x宽) /Min.Feeding Size	mm	550x800	550x800	600x800	600x800
最大印刷尺寸(长x宽) /Max.Printing Size	mm	2150x3600	2150x4000	2550x3600	2550x5000
标准印刷版厚度/Anilox to print cylinder gap	mm	7.2	7.2	7.2	7.2
最大开槽深度/Max.Slotting Depth	mm	450(可加刀/can add)	450(可加刀/can add)	450(可加刀/can add)	450(可加刀/can add)
开槽最小间隔-正刀/Min Slotting Gap/Same side	mm	230x230x230x230	230x230x230x230	230x230x230x230	230x230x230x230
开槽最小间隔-反刀/Min Slotting Gap/Reverse	mm	300x100x300x100	300x100x300x100	300x100x300x100	300x100x300x100
套印精度/Printing Registration	mm	±1	±1	±1	±1
开槽及模切精度/Die-Cutter& Slotting Precise	mm	±1.5	±1.5	±1.5	±1.5
模切刀高度/Die-Cutter Blades Height	mm	25.4	25.4	25.4	25.4

PINLONG 品龙精工