



专业 专注 专心做精品
professional,focused,concentrate on doing boutique

温州彰力机械有限公司
地址：浙江省温州市瑞安市上望街道闻涛路88号
置慧工业园A区6幢
手机：13588938993
邮编：325206
<http://www.sunnymachinecn.com>
Email: lily@chinaprintingmachines.com

WENZHOU SUNNY MACHINERY CO.,LTD
ADD: A-6 building zhihui industrail area,no.88 wentao
road,shangwang street,ruian city,zhejiang province, china
Mob : 0086-13588938993
Zip code : 325206
<http://www.sunnymachinecn.com>
Email: lily@chinaprintingmachines.com
whatapp/wechat : 0086-13588938993



网站二维码
WEBSITE CODE



销售二维码
SELLER'S CODE

柏德
BDTECH

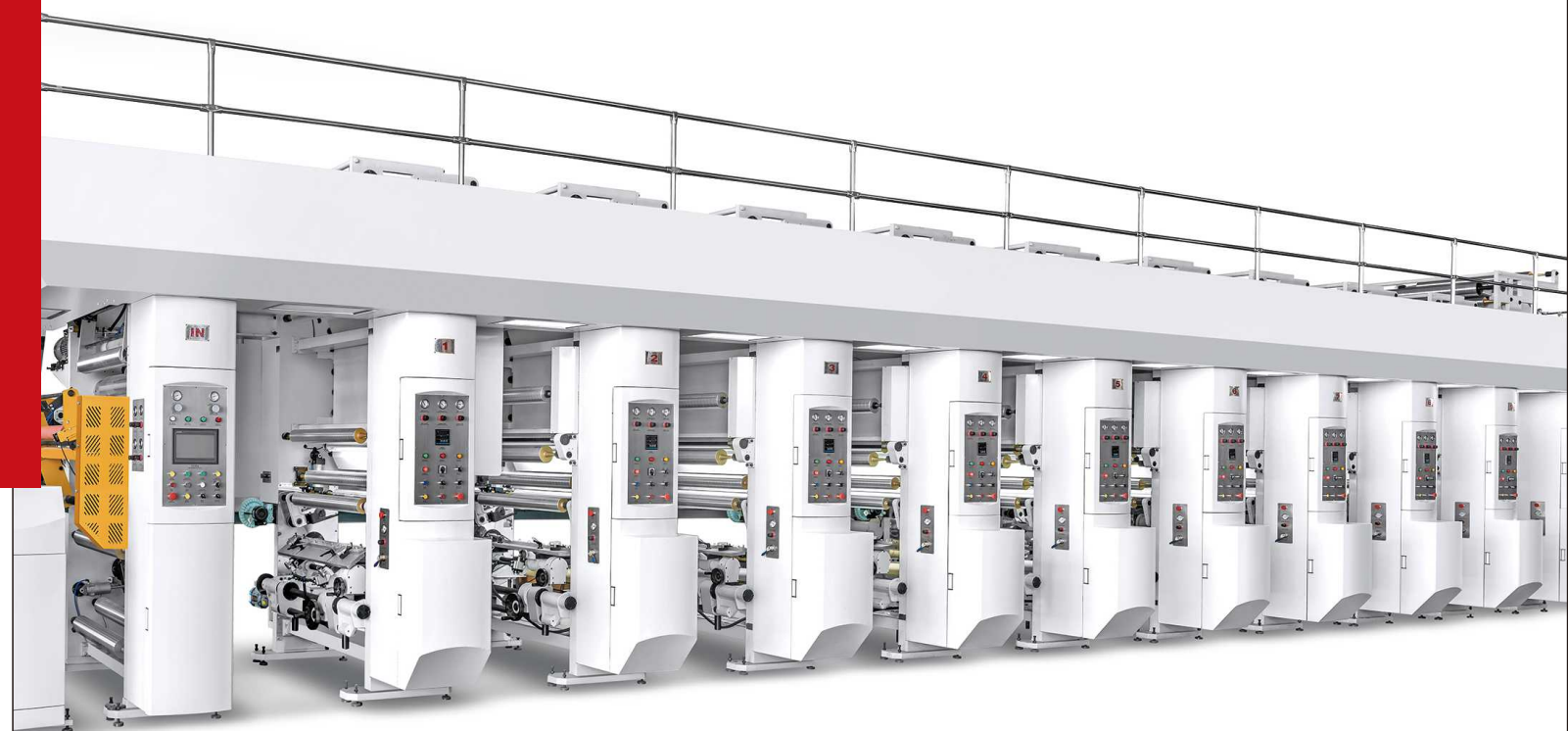
纸塑软包装设备专业制造商

专业 专注 专心做精品
professional,focused,
concentrate on doing boutique



温州彰力机械有限公司
WENZHOU SUNNY MACHINERY CO.,LTD

纸塑软包装设备专业制造商
Paper And Plastic Soft-package
Equipment Professional Manufacturer





COMPANY INTRODUCTION 企业简介

温州彰力机械 坐落于瑞安置信工业园，主要设计和生产凹版印刷机，复合机，分切机，制袋机，切断机等软包装设备，企业以科技为依托，以客户的要求为准绳，以完备的售后服务为保障，努力制造精良设备，积极开发新型设备。

产品已远销产品远销孟加拉、巴基斯坦、俄罗斯、墨西哥、伊朗、越南、菲律宾、泰国、马来西亚、等其他国家，国内已遍及二十八个省、市、自治区。价格合理，质量上乘，深受客户喜爱。

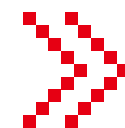
展望未来，浙人始终坚持“科技为先、质量为本、客户至上”的原则，与国内外各界人士建立长期稳定的业务关系。与时俱进开创未来让我们携手共进，共同开创美好的未来！

Brief introduction:

wenzhou sunny machinery co.,ltd,located in ruian zhixin industrial zone,main design and product gravure printing machine,laminating machine,slitting machine,bag making machine,cutting machine and other soft-packing machines.the basis is technology,the standard is clients' requirement,the security is service after sell.we are pay more attention to products' quanlity,designing the new type device,developing the bigger market.

Our machines export to Bangladesh,
Pakistan,russia,mexico,
Iran,vietnam,phillips,thailand,malaysia,and many other
countries,also sold to 28 provinces,cities of china market.coz the
reasonable price and good quanlity,welcomed by all of our clients.

Looking forward future, ZHEREN will always insist tenet of " the
technology is first, quanlity is root, the customer is God", to establish
the good cooperation relation with both domestic and international
business! Let us cooperate and improve together,creat wonderfully
future!



Contents 目录

01-02	◆High speed Printing machine ESL3.0
03-04	◆High speed printing machine ESL2.6
05-06	◆Seven motor printing machine YAD-K
07-08	◆150m/min printing machine ZRAY-D
09	◆middle printing machine ZRAY-C
10	◆100m/min printing machine ZRAY-A
11-12	◆High speed laminating machine ZRGF-C
13-14	◆Dry laminating machine ZRGF-A
15	◆High speed Slitting machine FQBW1300 FQD1600
16	◆Slitting machine FQB1300 ZRFT1300
17	◆Bag making machine FBD600TB-C FBDA400/500/600
18	◆Slitting machine WFQB1300 ◆Bag making machine RFQ800/GFQ800
19	◆Flexo printing machine YT6800 Bottom sealing machine FD350
20	◆Cutting machine QD300/400 Middle sealing machine ZF250

High Speed Electronic Shaft Rotogravure Printing Press

高速电子轴凹版印刷机

ESL3.0



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.

特点概述：

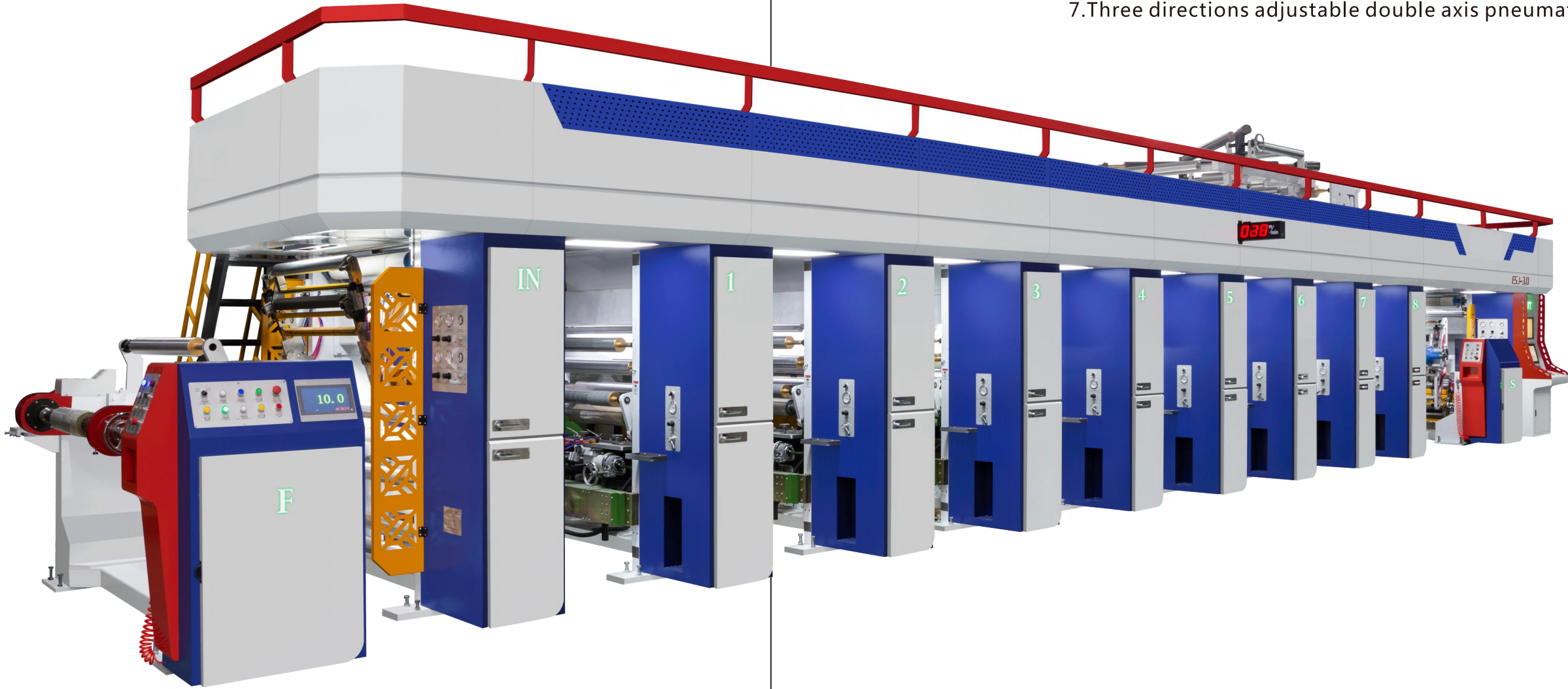
- 1、适用于塑料薄膜、纸张等卷筒材料印刷
 - 2、电子轴传动，伺服电机匹配伺服控制器
 - 3、纵横向自动套色
 - 4、间接传墨结构
 - 5、独立式收放卷结构
 - 6、大风量高风压节能型烘箱
 - 7、箱式重压型无间隙刮刀结构

主要技术参数/MAIN TECHNICAL PARAMETERS

型号	Model	ESJ-3.0
印刷宽度	Print Width	850/1050/1250mm
最高机械速度	Maximum Mechanical Speed	380 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

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

ESJ2.6



- 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

- 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、大风量高风压节能型烘箱
 - 7、三方位可调式双轴重型刮刀结构

主要技术参数/MAIN TECHNICAL PARAMETERS

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

High Speed seven motor Gravure Machine

高速七电机凹版印刷机

YAD-K



- 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

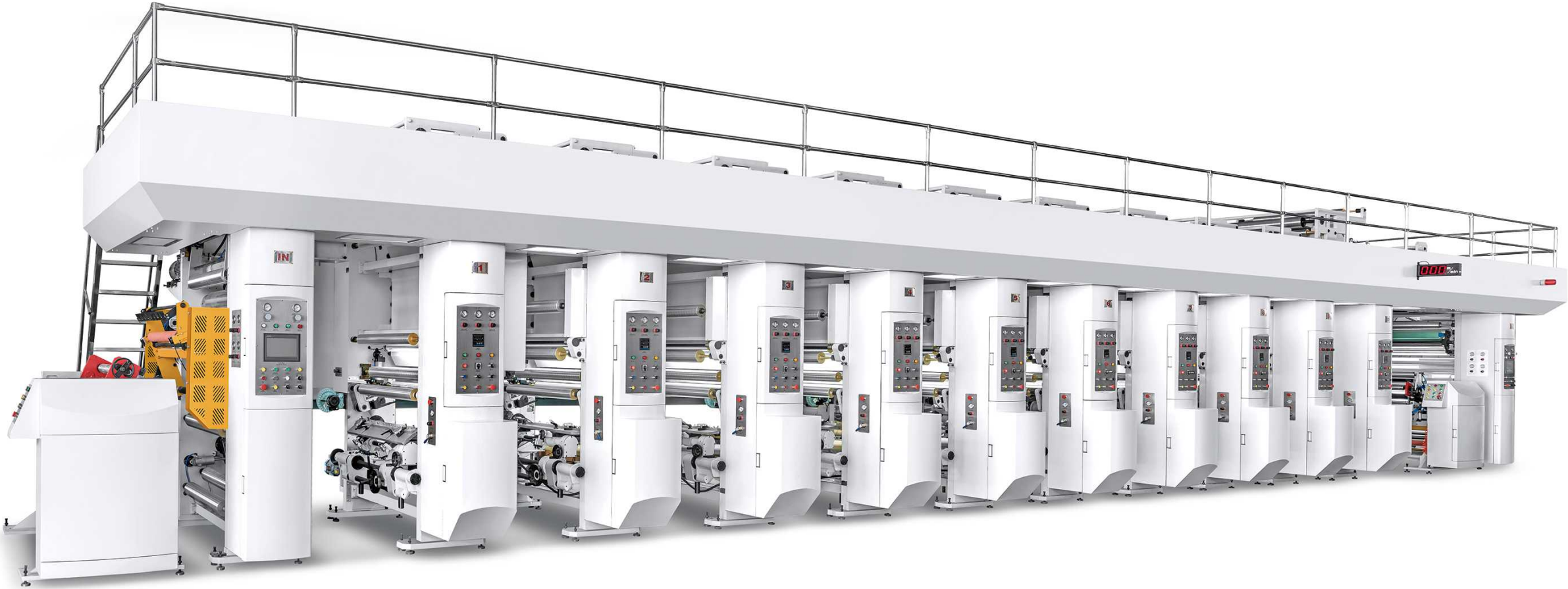
- 特点概述：**
- 1、适用于塑料薄膜、纸张等卷筒材料印刷
 - 2、采用四段张力七电机同步闭环控制
 - 3、间接传墨结构
 - 4、水冷、风冷双冷却机构
 - 5、独立式收放卷结构
 - 6、独立式外置加热装置

主要技术参数/MAIN TECHNICAL PARAMETERS

型号	Model	YAD-K 850/1050/1250
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	600MM
外观尺寸	Overall Dimensions	L16500×W3200/3500/3700×H3200mm

High speed printing machine
高速印刷机

ZRAY-D



- DESCRIPTION:**
- 1.Four tension and seven motor synchronous control in closed loop.
 - 2.Separate unwinding and rewinding Structure,auto cutting and changing material
 - 3,Water and air double cooling structure
 - 4.auto register system, good brand ARC system and tension system
 - 5,.Independent external heating device

- 特点概述：**
- 1、采用四段张力七电机同步闭环控制
 - 2、独立收放料架，不停机自动接换料
 - 3、水冷、风冷双冷却机构
 - 4、纵向自动套色，品牌套色系统和张力系统
 - 5、独立式外置加热装置

Technical Data:主要技术参数

Type	机型	ZRAY-8800D	ZRAY-81000D	ZRAY-81200D
Max.Printing Speed	印刷最高速度	150m/min	150m/min	150m/min
Max.Mechanical Speed	机械最高速度	180m/min	180m/min	180m/min
Accuracy of computer Registration	套准精度	±0.1mm	±0.1mm	±0.1mm
Total Power	机器总功率	190Kw	210Kw	240Kw
Weight of Machine	机器重量	25000kg	27000kg	30000kg
Overall Dimension(L×W×H)	外形尺寸	18500mm×2800mm×3100mm	18500mm×3000mm×3100mm	18500mm×3200mm×3100mm

middle speed printing machine
中速电脑套色凹版印刷机

ZRAY-C

- 特点概述：
- 1、采用三电机同步闭环控制
 - 2、无轴装版
 - 3.放料自动恒张力，收卷力矩电机
 - 4、纵向自动套色，品牌套色系统和张力系统
 - 5、双层式循环风箱



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

Technical Data:主要技术参数

TYPE	机型	ZRAY-8800C	ZRAY-81000C	ZRAY-81200C
Max.Printing Speed	印刷最高速度	130m/min	130m/min	130m/min
Max.Mechanical Speed	机械最高速度	150m/min	150m/min	150m/min
Total Power	机器总功率	136Kw	140Kw	145Kw
Weight of Machine	机器重量	18000kg	19000kg	20000kg

Overall Dimension(L×W×H)	外形尺寸	15500mm×2800mm×2800mm	15500mm×3000mm×2800mm	15500×3200×2800mm
--------------------------	------	-----------------------	-----------------------	-------------------

100m/min printing machine
凹版印刷机(可选有轴或无轴装版)可选配电脑套色

ZRAY-A

- 特点概述：
- 1、最新改进型齿轮箱，有轴装版
 - 2。放料自动恒张力，收卷力矩电机
 - 3、纵横向手动套色
 - 4、封闭式双烘箱烘干系统



DESCRIPTION:

- 1, developed gear box, shaft type loading cylinder
- 2,Uwinding auto tension system, rewinding use moment motor
- 3,vertical and horizontal manual adjust color register
- 4,Closed type double heating oven dry system

Technical Data:主要技术参数

TYPE	机型	ZRAY-6600A	ZRAY-6800A	ZRAY-61000A
Max.Mechanical Speed	机械最高速度	120m/min	120m/min	120m/min
Total Power	机器总功率	70Kw	75Kw	80Kw
Weight of Machine	机器重量	10500kg	11500kg	12500kg
Overall Dimension(L×W×H)	外形尺寸	10700mm×2400mm×2500mm	10700mm×2600mm×2500mm	10700×2800×2500mm

High speed laminating machine

高速干式复合机

ZRGF-C



DESCRIPTION:

- 1.Text man-machine interface operate

2.Double work station rotary unwinding and rewinding shelf, auto receiving without stop in rewinding

3.Photo cell correct function in first unwinding and second Unwinding

4.Dry system:pneumatic cling four segment oven,every segment control by intelligent thermol-controller constant control,cycle air device, guide roll transmission by Independent frequency motor
- 5.Ceramic anliox is shaftless,load and unload quickly, easy to operate

6.Ceramic anliox blade is pneumatic back press structure, left-right move type

7.Laminating roll hot-oil heat type options:inside heat type,outside heat type

8.Wind film tension is eight motor synchronous closed loop Constant tensiondevice,low friction cylinder of tension float roll,ultra-low friction cylinder are all japan (Fujikura)brand

特点概述：

- 1.文本式人机界面操作

2.收、放卷结构为双工位回转架式，收卷不停机自动裁接

3.第一基材、第二基材料均具有自动光电纠偏功能

4.干燥系统:气顶四段式烘道，各段温度由智能温控仪控制恒温，并具有回风装置，烘道导辊由独立变频电机带动

5.网纹辑为无轴气顶式，装卸快捷，使用方便

6.涂胶辊刮刀为气动背压结构、左右移动式

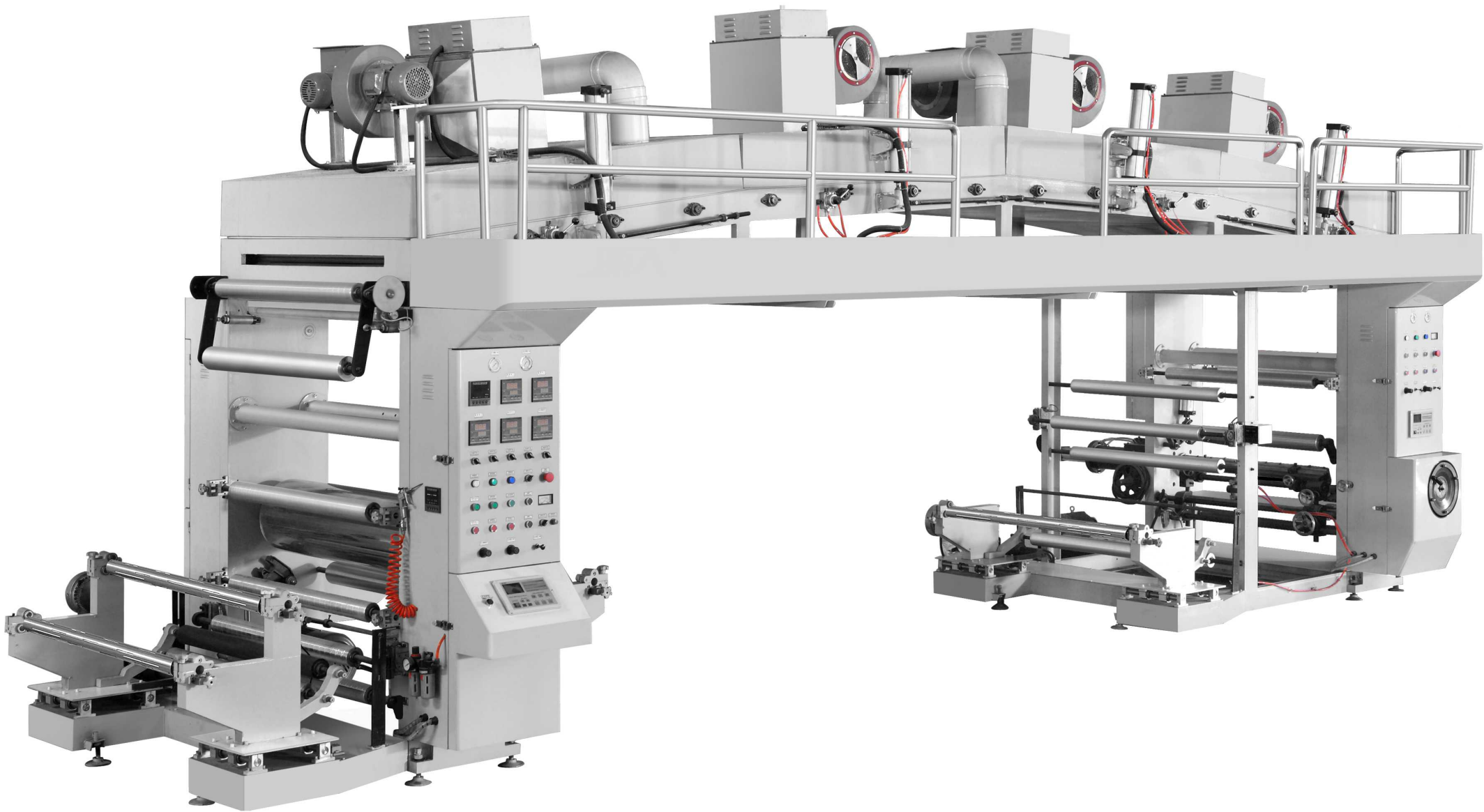
7.复合辊热油加热方式为内置加热式或外置加热式两种任选
- 8.走膜张力为八电机同步闭环控制的恒张力装置作用于张力摆辊上的低磨擦气缸，超低磨擦气缸均为日本腾仓品牌

主要技术参数/MAIN TECHNICAL PARAMETERS

机 型	TYPE	ZRGF-800C	ZRGF-1000C	ZRGF-1200C
有效复合宽度	Max.Laminating Width	800mm	1000mm	1200mm
复合最高速度	Max.Laminating Speed	150m/min	150m/min	150m/min
机械最高速度	Max. Machinery Speed	180m/min	180m/min	180m/min
收放卷最大直径	Max.diameter of unwind/rewind	φ 600mm	φ 600mm	φ 600mm
烘箱长度	Length of Drying Channel	10000mm	10000mm	10000mm
烘箱加热功率	Power for Drying channel	72Kw	84Kw	92Kw
机器总功率	Total Power	128Kw	140Kw	154Kw
机器重量	Weight Machine	18000Kg	20000Kg	30000Kg
外形尺寸	Overall Dimension(L×W×H)	12500×4000×3700mm	12500×4200×3700mm	12500×4400×3700mm

Dry laminating machine
系列干式复合机

ZRGF-A



特点概述：

- 1.上胶及复合机采用双电机、双变频同步调速，改变了以往的轴转动结构
- 2.走料平稳，达到同步线速度
- 3.烘道为桥式结构，四段独立恒温加热系统(烘道口可加自动纠偏)
- 4.上胶、复合均为气动压辑
- 5.刮刀或挤压式两种涂胶方式，可根据工艺不同任意选择
- 6.收、放卷磁粉张力控制
- 7.分段控系统温度控制在最佳状态
- 8.第一放卷采用自动纠偏系统
- 9.第二放卷采用双工位放料

DESCRIPTION:

- 1.The glue coating and laminating motor adopts imported double variable frequency synchronous speed regulating to change the past shaft driving struture
- 2.Smooth materal feeding and synchronous linear speed
- 3.The bridge-type four-segment drying tunnel heating
- 4.Gluing and laminating adopt pneumatic pressing rollers and imported pneumatic components
- 5.Two methods to supply glue:docctor blade and press type,can be chosen according to different processes
- 6.Unwinding and Rewinding adopts magnetic powder tension control
- 7.The interlocking and subsection temperature control temperatureat the best state
- 8.First unwinding adopt automatic EPC system
- 9. Second unwinding adopt doplex turret

主要技术参数/MAIN TECHNICAL PARAMETERS

机 型	TYPE	ZRGF-800A	ZRGF-1000A	ZRGF-1200A
有效复合宽度	Max.Laminating Width	800mm	1000mm	1200mm
基材最大宽度	Max.Web width	830mm	1030mm	1230mm
复合最高速度	Max.Laminating Speed	120m/min	120m/min	120m/min
机械最高速度	Max. Machinery Speed	140m/min	140m/min	140m/min
收放卷最大直径	Max.Diameter Material Roll	φ 600mm	φ 600mm	φ 600mm
机器总功率	Total Power	80Kw	85Kw	90Kw
机器重量	Machine Weight	6500Kg	7500Kg	8500Kg
外形尺寸	Overall Dimension(L×W×H)	8500×2600×3200mm	8500×2700×3200mm	8500×2800×3200mm

High speed Slitting machine

高速分切机

FQBW1300

特点概述：

- 1、放料采用电机主动放料，液压提升夹紧安装料卷方式
- 2、放卷采用PLC全自动锥度张力控制。自动纠偏系统
- 3、收卷采用双工位气动滑差气胀轴，独立电机带动，压辊采用分段式，PLC控制，保证收卷整齐
- 4、整机PLC控制，人机界面操作，进口电机及电器元件
- 5、平刀和圆刀分切
- 6、自动计米，预置停机，自动收废料

DESCRIPTION:

- 1.Unwinding adopts motor initiative unwinding,liquid lift cling type install material roll
- 2.Unwinding use PLC auto taper tension controlauto rectify system
- 3.Rewinding two work station,pneumatic frictionarishaft,driver by indpadent motor ,segmentpress roll,PLC control,ensure end face is smooth
- 4.Machine PLC control.man-machine interfaceto operateimport motor and pneumatic components
- 5.Use doctor blade and rotary knife to slit
- 6. Auto counting meter,auto stop when reach pre-setmeter,auto exhaust side material

主要技术参数/MAIN TECHNICAL PARAMETERS

机型	TYPE	FQB-1000W	FQB-1300W
最大原材料宽度	Max.Width of Material	1000mm	1300mm
最大放料速度	Max. Diameter of Unwinding	Φ1000mm	Φ1000mm
最大收料速度	Max.Diameter of Rewinding	Φ800mm	Φ800mm
分切范围	Slitting Width scope	50-1000mm	50-1300mm
分切速度	Slitting speed	400m/min	400m/min
纠偏精度	Precision precision	±0.3mm	±0.3mm
总功率	Total Power	34Kw	34Kw
外形尺寸	Overall Dimension(L x Wx H)	3800x2800x1550mm	3800x3000x1550mm
重量	Weight of Machine	3400kg	3600kg



High speed Slitting machine

高速分切机

FQD1600

特点概述：

- 1，放料采用电机主动放料，液压提升夹紧安装料卷方式
- 2，放料采用PLC全自动锥度张力控制，自动纠偏
- 3，收卷采用双工位气动滑差气胀轴，独立电机带动，压辊采用分段式PLC控制
- 4，整机PLC控制，人机界面操作，进口电机及电器元件
- 5，平刀圆刀分切

DESCRIPTION:

- 1,unwinding adopts motor initiative drive,liquid lift cling type loading material
- 2,unwinding use PLC auto taper tension control,auto rectifying system
- 3,rewinding double work station,pneumatic friction airshaft,drive by indpadent motor,segment press roll,PLC control
- 4,machine PLC control,man-machine interface to operate
- 5,doctor blade and rotary blade system

主要技术参数/MAIN TECHNICAL PARAMETERS

型号	Model	FQD1600
最大原材料宽度	Max width of material	1600mm
分切速度	Slitting Speed	400米/分钟(m/min)
纠偏精度	Precision of rectifying	0.3MM
最大放料直径	Max diameter of unwinding	1400MM
最大收卷直径	Max diameter of Rewinding	1400MM
总功率	Total power	50kw
外形尺寸	Overall Dimensions	9800×3500×2200mm



Slitting machine

分切机

FQB1300

特点概述：

- 1、放料自动张力，收卷采用水平旋转式的囊轴较卷设计
- 2、牵引压辊采用平推式气缸压辊;佳薄囊不会打滑
- 3、纠编采用同步电机，高精度藩臻丝杆，麦电眼，滑孰采用直线轴承
- 4、自动计米器，废边自动处理装置

DESCRIPTION:

- 1.unwinding automatic tension controller, rewindingshaft adpots horizontal rotary type,double shaft design
- 2.the traction press roll use flat-prick style,avoid film skid
- 3.rectify use synchronor motor,high precision leadscrew,and photocell.use straight bear in track
- 4.auto counting meterautomatic exhaust the side material

主要技术参数/MAIN TECHNICAL PARAMETERS

机型	TYPE	FQB1100	FQB1300
最大宽度	Max.Max.Width Of Material	1000mm	1300mm
最大原料直径	Max.Diameter Of Unwinding	Φ1000mm	Φ1000mm
最大收料直径	Max.Diameter Of Rewinding	Φ500mm	Φ500mm
分切尺寸	Scope Of Slitting	30-1100mm	30-1300mm
分切速度	Slitting Speed	200m/min	200m/min
纠偏精度	PrecisionPrecision	±3mm	±3mm
总功率	Total Power	About4.8Kw	About4.8Kw
外形尺寸	Overall Dimension(LxWxH)	3000 x2800 x1600mm	3000 x 3200 x1600mm
重量	Weight of Machine	3200kg	3500kg



Slitting machine

高速分切机

ZRFT1300

特点概述：

- 1、PLC自动张力，收卷采用水平旋转式的量轴较卷设计
- 2、牵引压辊采用平推式气缸压辊;不会打滑
- 3、纠编采用同步电机，高精度藩臻丝杆，麦电眼，滑孰采用直线轴承
- 4、自动计米器，废边自动处理装置

DESCRIPTION:

- 1 .unwinding automatic tension controller, rewindingshaft adpots horizontal rotary type,double shaft design
- 2.the traction press roll use flat-prick style,Don't slip
- 3.rectify use synchronor motor,high precision leadscrewand photocell.use straight bear in track
- 4.auto counting meter,automatic exhaust the side material

主要技术参数/MAIN TECHNICAL PARAMETERS

机型	TYPE	ZRFT1000	ZRFT1300
最大宽度	Max.Max.Width Of Material	1000mm	1300mm
最大原料直径	Max.Diameter Of Unwinding	Φ1100mm	Φ1100mm
最大收料直径	Max.Diameter Of Rewinding	Φ800mm	Φ800mm
分切尺寸	Scope Of Slitting	30-1000mm	30-1300mm
分切速	Slitting Speed	200m/min	200m/min
总功率	Total Power	About4.8Kw	About 4.8Kw
外形尺寸	Overall Dimension(LxWxH)	2200x2800x1500mm	2200x3200x1500mm
重量	Weight of Machine	2200kg	2200kg



Three side sealing,stand-up,zipper bag machine

制袋机

FBD600TB – C

特点概述：

- 1、整机采用进口PLC，人机界面集中控制。性能稳定，易于操作、维护。操作界面中、英文可相互切换。
- 2、放料自动恒张力控制，LPC自动纠偏，交流变频恒速自动送料
- 3、烫压刀温度采用PID调节，无触点自动控制人机界面集中设定
- 4、气动多功能自动冲孔，边料切除自动收取，具备静电消除装置
- 5、计数:数量、批数自动累计，具预置功能，一至六倍倍送功能

DESCRIPTION:

- 1.Machine central controlled by import PLC and man-macriine interfacejsteady performance,easy to operate and maintain.lanquage can use english and cninese.
- 2.Unwinding auto constant tension control.LPC auto rectifying.AC inverter constant auto feeding materia
- 3.PID for sealing bar temperature adjustment.no touch auto control.centralized setting in man-machine interface
- 4.pneumatic multi-function auto punching derice,tnm cutting and auto-rewinding.have static eliminator
- 5.counter:auantity.batch accumulation,per-set available.6 times sending function

主要技术参数/MAIN TECHNICAL PARAMETERS

机型	TYPE	FBD600TB–C
制袋宽度	Width Of Making Bags	600mm
主要原材料宽度	Main Material Width	1250mm
辅料宽度	Accessorial Material Width	160mm
制袋速度	Speed Of Making Bags	180m/min
放料直径	Diameter Of Unwinding	600mm
总功率	Total Power	65Kw
外形尺寸	Overall Dimension(L x W x H)	12500x2500x1830mm
重量	Weight of Machine	7500kg

Three side sealing bag making machine

三边封制袋机

FBDA400/500/600

特点概述：

- 1,该机适用于做复合膜的三边封袋子
- 2,放料双纠偏
- 3,电脑控制,彩屏显示
- 4,双步进牵引,光电跟踪

DESCRIPTION:

- 1,suitable for laminated film, make the three side sealing bag
- 2,unwinding use double rectifying deviation
- 3,computer control. Screen display
- 4,double step drive, photocell eye track

主要技术参数/MAIN TECHNICAL PARAMETERS

机型	TYPE	FBD–400A	FBD–500A	FBD–600A
制袋宽度	Width Of Making Bags	400mm	500mm	600mm
制袋速度	Speed Of Making Bags	30-180pcs/min	30-180pcs/min	30-180pcs/min
放料直径	Diameter Of Unwinding	600mm	600mm	600mm
总功率	Total Power	19Kw	22Kw	25Kw
外形尺寸	Overall Dimension(L x W x H)	8000 x 1400x1750mm	8000x1600x1950mm	8000x1800 x2150mm
重量	Weight of Machine	4000kg	5000kg	6000kg

Slitting machine

分切机

WFQB1300

特点概述：

- 1、放料自动纠偏，自动张力控制
- 2、收料采用横向回转式，双轴设计，易于单人操作
- 3、微机控制，自动风送边料您
- 4、自动计米，当达到预设长度自动停机
- 5、所有导辊都能调节，以消除原料纵向及横向的偏差

DESCRIPTION:

- 1.automatic rectify in unwinding,auto tension controller
- 2 rewinding shaft adpots horizontal rotary type,double shaft design
- 3.micro-computer control, automatic exhaust the side material
- 4.automatic counting,when reach to set meter,can automatic stopping
- 5.allthe rolls of machine can be adjustable,to eliminate the vetical and horizontal deviation

主要技术参数/MAIN TECHNICAL PARAMETERS

机型	TYPE	WFQ–B1000	WFQ–B1300
最大原材料宽度	Max.Width of Material	1000mm	1000mm
最大放料速度	Max. Diameter of Unwinding	Φ600mm	Φ600mm
最大收料速度	Max.Diameter of Rewinding	Φ450mm	Φ450mm
分切范围	Slitting Width scope	30-1000mm	30-1300mm
分切速度	Slitting speed	220m/min	220m/min
总功率	Total Power	3.8Kw	3.8Kw
外形尺寸	Overall Dimension(L x Wx H)	2800x1400x1500mm	2800x1600x1500mm
重量	Weight of Machine	2700kg	2800kg

side sealing bag machine

边封制袋机

RFQ800

用途：

该机适合于做印刷袋和空白袋，衣服袋,袜子袋，毛巾袋，面包袋，辅料袋，内衣袋，文具袋等

Use:

This machine is suitable for making printed bags and non printed bags. Such as garment bag, sock bag, towel bag, bread bag, accessories bag, underwear bag, stationery bag, and so on.

Bag making machine

制袋机

GFQ800

用途：

该机适合于 PE膜，用于做平口袋和背心袋，.

Use:

This machine is suitable for PE film, make flat bag and T-shirt bag

主要技术参数/MAIN TECHNICAL PARAMETERS

Model	型号	800	1000
Max.Width of bag-making(mm)	制袋宽度	700	900
Max.Length of bag-making(mm)	制袋长度	1000	1000
Speed of bag-making(pc/min)	制袋速度	30-130	30-130
Power of motor(kw)	功率	1.5	2

Flexo printing machine
柔版印刷机

YT6800



主要技术参数
MAIN TECHNICAL PARAMETERS

Model	型号	2/4/6 color
Max width	放料宽度	600/800/1000/1200mm
Machinery speed	机械速度	80m/min
Printing material	印刷材料	pe,pp,film,paper,non woven etc
Printing length	印刷长度	190-1060mm

Bottom sealing bag making machine
底封机

FD350

特点概述：
述该机适用于复合袋、PE筒料的封底和剪切。本机采用微机控制。光电跟踪，工作计数，自动控温，跟踪色标丢失自动停车。

DESCRIPTION:
This bag making machine is suitable for laminated bag,PE tube bag etc bottom sealing and cutting,it adopts micro-computer control, photocell tracking,work counting,automatic temperature control,tracking mark lost it autostop.



主要技术参数/MAIN TECHNICAL PARAMETERS

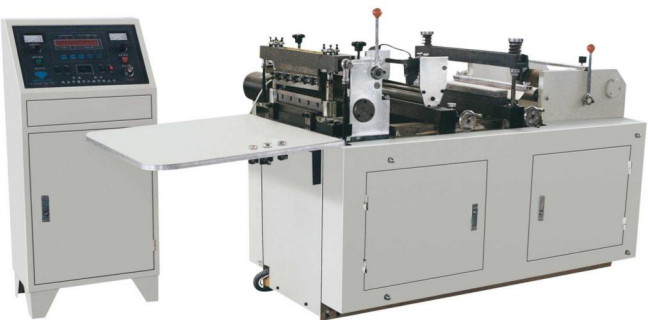
机型	TYPE	FD-350
制袋速度	Speed Of Making Bags	30-180pcs/min
制袋宽度	Width Of Making Bags	20-350mm
定位精度	Position Accuracy	±0.5mm
总功率	Total Power	4.5Kw
外形尺寸	Overall Dimension(x w x h)	3150x 1050x980mm
重量	Weight Of Machine	1050kg

High Speed Cutting Machine
高速切断机

QD300/400

特点概述：
该机适用于热收缩套标，复合膜商标、PE筒膜，及复合膜雪糕袋的切段作业-本机工作速度快、特准该机具有光跟踪、电脑控制，并可按客户需要增加封底、打虚线、异形切口等功能

DESCRIPTION:
This machine is suitable to cut PVC SLEEVE,printed film, PE tube and plastic tube bag (bottom sealing),this machine work speed is very fast,position is very exactly.have photocell tracking system,computer control.can add line dotted,irregular shape to open.bottom sealing etc function according to client requirement.



主要技术参数/MAIN TECHNICAL PARAMETERS

机型	TYPE	QD-300	QD-400
有效宽度	useful Width	300mm	400mm
工作速度	working capacity	100-480pcs/min	100-480pcs/min
长度范围	scope of cutting length	0-999mm	0-999mm
定位精度	Position accuracy	±0.2mm	±0.2mm
工作电源	Power	50Hz220V/60Hz220V	50Hz220V/60Hz220V
总功率	Total Power	1.5Kw	1.5Kw
外形尺寸	Overall Dimension(L x W x H)	2580x 1050 x 1250mm	2580 x 1150 x 1250mm
重量	Weight of Machine	500kg	600kg

Middle Sealing Machine
中封机

ZF250

特点概述：
软包装中封机(又称背封机),为软包装复合袋设备之一。用于PVC收缩膜涂胶，丁字袋、角袋中缝的自动热压封合。本机采用无级变速，可控硅恒温，封合坚固可靠。

DESCRIPTION:
Soft packing middle sealing machine (also called back sealing machine) is one of the automatic bag-making equipments for soft packing laminated bag,which is used for automatic hot-press sealing of center joint of t-shaped bag and angle bag.this machine adopts stepless speed change and silicon controlled constant temperature with firm and reliable sealing.



主要技术参数/MAIN TECHNICAL PARAMETERS

机型	TYPE	ZF-250
有效宽度	useful Width	250mm
工作速度	working capacity	40m/min
电热温度	temprature of heating	80-180℃
电源电压	Voltage	220V
总功率	Total Power	4.1Kw
外形尺寸	Overall Dimension(L x W x H)	2900 x 950x 1180mm
重量	Weight of Machine	390kg