



# 锋伟机械

废 | 纸 | 打 | 包 | 机 | 领 | 航 | 者



废纸利用 变废为宝 科技改善美好环境

The use of waste paper into treasure technology to improve the better environment



 东光县锋伟包装机械厂  
DONGGUANG FENGWEI PACKAGING MACHINERY FACTORY

地址：河北省沧州市东光县城南工业区  
电话：0317-7751168  
手机：15350765366  
网址：www.hbfbzjx.cn

Add: South Industrial Zone, Dongguang, Cangzhou, Hebei  
Tel: +86-0317-7751168  
Mob: +86-15350765366  
Web: www.hbfbzjx.cn



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电子画册

东光县锋伟包装机械厂  
FENGWEI MACHINE  
PILOT OF WASTE PAPER BALER



# Company profile

## 企业简介

东光锋伟包装机械厂地处环渤海之滨的东光县，与京、津、济三大城市为邻，京沪高速公路、京沪高速铁路、京沪铁路在境内通过，104国道贯穿南北，交通便利，地理位置十分优越。我厂主营：印刷机，水墨印刷开槽机，全自动水墨印刷开槽模切机，高速印刷机，纸箱印刷机，废纸打包机，全自动圆压圆模切机，单面板生产线，钉箱机，粘箱机等。

我厂拥有先进的生产加工设备和高素质的技术、管理人才。始终坚持“以诚为本、精益求精、追求卓越、崇尚一流”的经营理念，积极引进国内外先进的生产技术和管理模式，不断优化产业结构，提高产品的科技含量，使企业得以不断的发展壮大，并赢得了良好的社会信誉。

面对市场激烈的竞争，锋伟缜密决策、长远规划，始终坚持“以质为本”的承诺，“重质量，守信誉”是企业永恒的主题，不断健全经营机制，完善全方位产品和卓有成效的服务回报与社会，东光锋伟包装机械厂将继续秉承创“一流员工、一流技术、一流产品、一流服务”的企业宗旨，以科技为依托，以质量求生存，以管理求效益，以创新求发展。

同时也深信本着对产品质量的严格要求，只有客户的成功才有锋伟的不断发展。东光锋伟包装机械厂愿竭诚欢迎新老客户的来厂参观考察指导！

Dongguang Fengwei packaging Machinery factory is located in Dongguang County on the coast of Bohai Sea, and Beijing, Tianjin, Jinan three cities as neighbors, Beijing-Shanghai expressway, Beijing-Shanghai high-speed railway, Beijing-Shanghai railway through the territory, 104 national road through the north and south, convenient transportation, geographical location is very superior. Our main business: printing press, ink printing slotting machine, automatic ink printing slotting die cutting machine, high speed printing press, carton printing press, waste paper baling machine, automatic round die cutting machine, single panel production line, nail box machine, box sticking machine, etc.

I plant has advanced production and processing equipment and high - quality technology, management personnel. Always adhere to the "honesty, excellence, the pursuit of excellence, advocating first-class" business philosophy, actively introduce domestic and foreign advanced production technology and management mode, constantly optimize the industrial structure, improve the technological content of products, so that the enterprise can continue to develop and grow, and won a good social reputation.

In the face of fierce competition in the market, Feng Wei meticulous decision-making, long-term planning, always adhere to the "quality-oriented" commitment, "quality, credibility" is the eternal theme of the enterprise, constantly improve the management mechanism, improve the full range of products and effective service returns and society, Dongguang Fengwei packaging Machinery Factory will continue to uphold the "first-class staff, first-class technology, first-class products, first-class service" of the enterprise purpose, relying on science and technology, to quality of survival, to management for efficiency, innovation and development.

At the same time, we also believe that in line with the strict requirements of product quality, only the success of customers can have the continuous development of Fengwei. Dongguang Fengwei packaging Machinery factory would like to sincerely welcome new and old customers to visit the factory guidance!



# 锋伟机械

废 | 纸 | 打 | 包 | 机 | 领 | 航 | 者

废纸利用 变废为宝 科技改善美好环境

The use of waste paper into treasure technology to improve the better environment







### 产品介绍

Product introduction

1. 主要用于大型废纸回收公司的废纸边、纸箱边、纸箱边、废书刊、草编、草编等松散物料的包装。
2. 当收集箱满时，光电开关自动感应并启动打包机。
3. 本机独特的防滑设计，使捆扎效果更好。
4. 液压系统采用差动技术，缩短循环时间，提高工作效率，节约电能。
5. 自动拉紧系统，确保“砖”式包装能夹住所有松散物料。
6. 束长可调，束数累积功能，使机器操作更方便
7. 国际标准的电路布局，图形化的操作说明，详细的零件标记，使操作更容易理解，提高维护效率。
8. 压头经刨床特殊加工，保证冲压件的准确操作。
9. 液压配置：低噪音液压回路系统，采用进口和国产高品质元件相结合，既保证质量又降低成本，整机性能稳定。
10. 电气配置：PLC 控制，使电路简单，故障率低，检测排除简单快捷。
11. 裁刀：采用国际剪刀设计，提高裁纸效率，延长刀片使用寿命。
12. 线材打包机：国际最新线材打包机，节省线材，装订快，故障率低，易于清洁维护和维修。
13. 安装方便，基础施工简单，无需基础加固处理。
14. 独特的自动打包机装置，速度快，结构简单，运行稳定，故障率低，维修方便。
15. 输送线送料、风管送料和人工送料操作。

1. It is mainly used for packing loose materials such as waste paper edges, cardboard boxes, carton edges, waste books, magazines, straw and straw in large waste paper recycling companies.
2. When the collection box is full, the photoelectric switch will automatically sense and start the baling machine.
3. The unique anti-skid design of this machine makes the bundling effect better.
4. Hydraulic system adopts differential technology to shorten cycle time, improve working efficiency and save electric energy.
5. Automatic tension system ensures that the "brick" pack can hold all loose materials.
6. Adjustable bundle length, bundle number accumulation function, make the machine more convenient operation
7. International standard circuit layout, graphical operation instructions, detailed parts marking, make the operation easier to understand, improve maintenance efficiency.
8. The indenter is specially processed by the planer to ensure the accurate operation of the stamping parts.
9. Hydraulic configuration: low noise hydraulic circuit system, the combination of imported and domestic high quality components, not only to ensure quality and reduce the cost, the performance of the machine is stable.
10. Electrical configuration: PLC control, so that the circuit is simple, low failure rate, inspection and exclusion simple and fast.
11. Cutting knife: The international scissors design is used to improve the efficiency of cutting paper and extend the service life of the blade.
12. Wire baler: the latest international wire baler, saving wire, binding fast, low failure rate, easy to clean maintenance and repair.
13. Easy installation, simple foundation construction, without foundation reinforcement treatment.
14. Unique automatic baling device, fast speed, simple structure, stable operation, low failure rate and easy maintenance.
15. Conveyer line feeding, air pipe feeding and manual feeding operation.

### 产品参数

Product parameter

1	main oil cylinder pressure/ 主压油缸	300
2	Pressure/ 公称推力	200T
3	Hydraulic system operating pressure/ 液压系统工作压力	22MPa
4	Feed Opening size/ 投料口的尺寸	1100*2200
5	Bale Size/ 包块尺寸	W1100*H1250*( L can be adjustable 长度可调 )
6	Bale Density/ 纸包密度	≥500KG-650KG/m3
7	Baler line/ 包装线	Wire tie/ 回火铁丝 30-3.6/3mm 4Line/ 线
8	Power system/ 动力系统	High and low pressure combination of hydraulic system/ 液压系统高低压组合
9	Motor power/ 电机功率	90 kw
10	循环时间	20 秒
11	Pressure/ 压力	25Mpa
12	string Material/ 刀具材质	5Wsicv
13	Design system pressure/ 设计系统压力	25Mpa
14	power source specification/ 电源规格	3PH380V
15	Throughput/ 生产效率	10-18 Tons/hour
16	Control system/ 控制系统	PLC special probe automatic control system manual button control operating system /PLC 特制探头 自动控制系统手动按钮控制操作系统
17	Hydraulic oil type/ 液压油型号	46# Anti-wear hydraulicoil/ 抗磨液压油
18	cooling system/ 冷却系统	water-cooling/ 水冷
19	Machine Weight/ 整机重量	17T
20	Machine Overall Dimension L*W*H/ 设备外形尺寸长*宽*高	9500mm*4500mm*3300mm
21	Hold tight control/ 抱紧控制	Hydraulic automatic hold according to the system pressing requirements (PLC automatic control) pressing density/ 液压自动抱紧系统压制需求 (PLC 自动控制) 压制密度

以上参数仅供参考，因产品升级或改良相关配置会存在变动，恕不另行通知。  
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### 主要配置

Main configuration

Main motor/ 主电机	Hengshui/ 衡水电机
Hydraulic valve/ 液压阀	Beijing huade/ 北京华德
Hydraulic fittings/ 液压配件	Beijing huade/ 北京华德 中国
Oil seal/ 油封	Taiwan hansheng/ 汉升 台湾
PLC	Delta / 台达
Touch screen/ 触摸屏	MCGS / 昆仑通泰
low-voltage apparatus/ 低压电器	Schneider/ 施耐德
Breaker/ 断路器	Chint/ 正泰
Cooler/ 冷却器	Zhejiang/ 浙江
oil pump/ 油泵	Jiangsu/ 江苏
Pipeline/ 油管	Qingdao xiangliu/ 青岛橡六
Bearing/ 轴承	Haerbin/ 哈尔滨

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### 产品介绍

Product introduction

- 1、主要适用于大型废纸回收公司的废纸边、纸板纸箱、纸箱边、废书本、杂志、稻草、麦草等松散物料的压缩打包。
- 2、收集箱装满时，光电开关自动感应，启动打包机。
- 3、该机独特的防滑设计，使成捆效果更佳
- 4、液压系统采用差动技术，缩短了循环时间，提高了工作效率，节约了电能
- 5、自动张力系统，确保“砖”包可以包住所有松散的材料。
- 6、可调捆长、捆数累积功能，使机器操作更加方便
- 7、国际标准的电路布局，图形化的操作说明，详细的零件标记，使操作更容易理解，提高维修效率
- 8、压头由刨床特别加工，确保冲压件的精确运行
- 9、液压配置：低噪音的液压回路系统，采用进口和国产优质部件相结合，既保证质量又降低了成本，整机的性能稳定。
- 10、电器配置：选用 PLC 控制，使电路简单，故障率低、检查及排除简单快速。安装简易，地基施工简单，无需地基加固处理。
- 11、独特的装置，速度快，结构简单，动作稳定，故障率低且易于保养。
- 12、输送线上料，风管送料和人工加料操作方式。

1. It is mainly used for packing loose materials such as waste paper edges, cardboard boxes, carton edges, waste books, magazines, straw and straw in large waste paper recycling companies.
2. When the collection box is full, the photoelectric switch will automatically sense and start the baling machine.
3. The unique anti-skid design of this machine makes the bundling effect better
4. hydraulic system using differential technology, shorten the cycle time, improve the working efficiency, save electric energy
5. Automatic tension system ensures that the "brick" pack can contain all loose materials.
6. adjustable bundle length, bundle number accumulation function, make the machine more convenient operation
7. international standard circuit layout, graphic operation instructions, detailed parts marking, so that the operation is easier to understand, improve maintenance efficiency
8. The press head is specially processed by the planer to ensure the accurate operation of the stamping parts
9. hydraulic configuration: low noise hydraulic circuit system, the combination of imported and domestic high quality components, not only to ensure quality and reduce the cost, the performance of the machine is stable.
10. electrical configuration: PLC control, so that the circuit is simple, low failure rate, inspection and exclusion simple and fast. Simple installation, simple foundation construction, without foundation reinforcement treatment.
11. unique device, fast speed, simple structure, stable action, low failure rate and easy maintenance.
12. conveying line material, air pipe feeding and manual feeding operation.

### 产品参数

Product parameter

1	main oil cylinder pressure/ 主压油缸	250
2	Pressure/ 公称推力	160T
3	Hydraulic system operating pressure/ 液压系统工作压力	20MPA
4	Feed Opening size/ 投料口的尺寸	1080*2000
5	Bale Size/ 包块尺寸	W1100*H1250*( L can be adjustable 长度可调 )
6	Bale Density/ 纸包密度	≥450KG/m <sup>3</sup>
7	Baler line/ 包装线	Wire tie/ 回火铁丝 2.6/3mm 4Line/ 线
8	Power system/ 动力系统	High and low pressure combination of hydraulic system/ 液压系统高低压组合
9	Motor power/ 电机功率	50.5kw
10	Oil Pump model/ 油泵规格	VQ45
11	Pressure/ 压力	20Mpa
12	string Material/ 刀具材质	5Wsicv
13	Design system pressure/ 设计系统压力	25Mpa
14	power source specification/ 电源规格	3PH380V
15	Throughput/ 生产效率	5-8Tons/hour
16	Control system/ 控制系统	PLC special probe automatic control system manual button control operating system /PLC 特制探头 自动控制系统手动按钮控制操作系统
17	Hydraulic oil type/ 液压油型号	46# Anti-wear hydraulicoil/ 抗磨液压油
18	cooling system/ 冷却系统	water-cooling/ 水冷
19	Machine Weight/ 整机重量	15T
20	Machine Overall Dimension L*W*H/ 设备外形尺寸长*宽*高	9000mm*4200mm*3000mm
21	Bundling method 捆扎方式	Automatic bundling 自动捆扎
22	Hold tight control/ 抱紧控制	Hydraulic automatic hold according to the system pressing requirements (PLC automatic control) pressing density/ 液压自动抱紧系统压制需求 (PLC 自动控制) 压制密度

以上参数仅供参考，因产品升级或改良相关配置会存在变动，恕不另行通知。

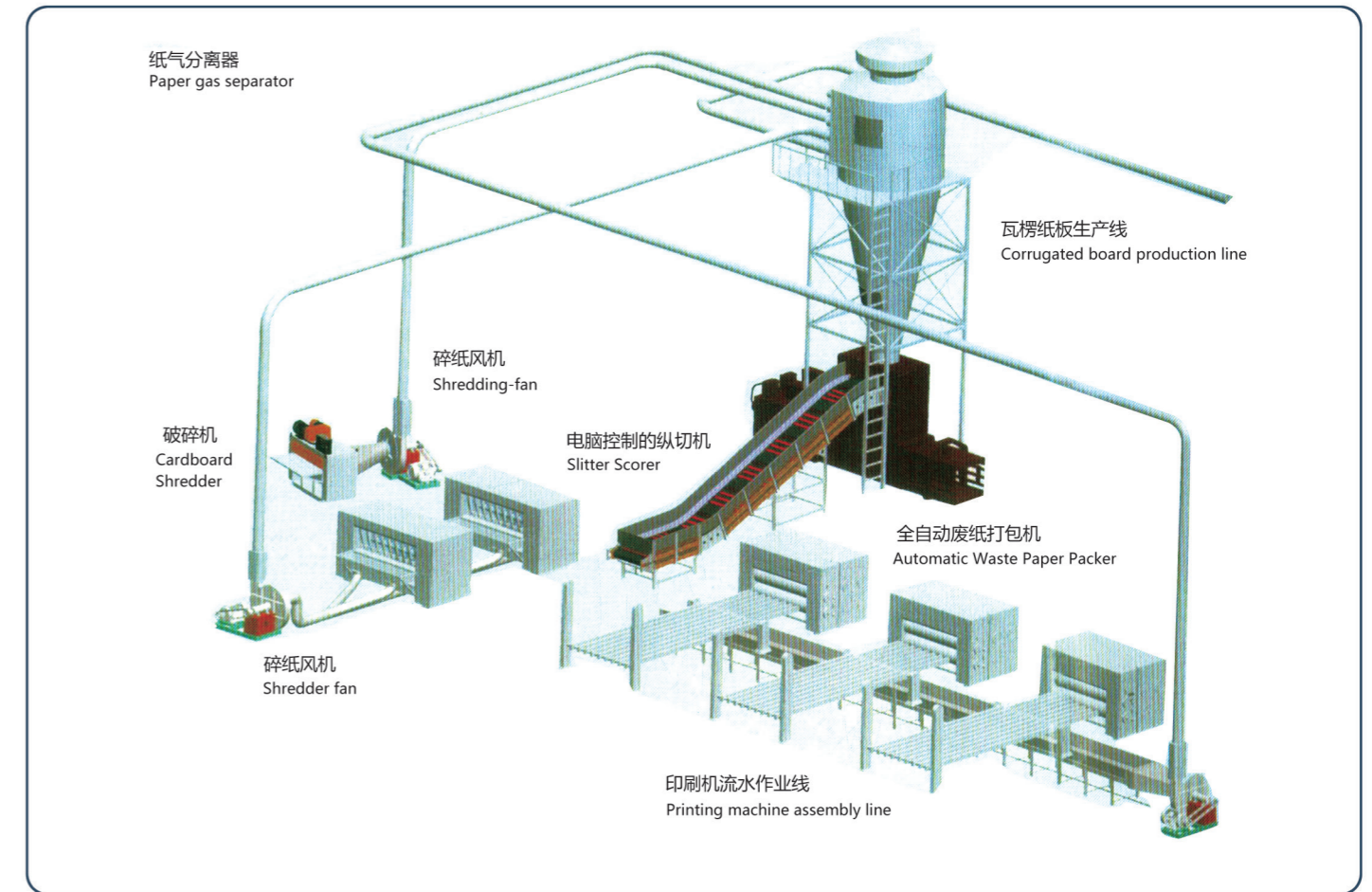
The above parameters are for reference only. Due to product upgrade or improvement, the configuration may change without prior notice.



# FW-160T 全自动液压废纸打包机

FULLY AUTOMATIC HYDRAULIC WASTE PAPER BALER

FENGWEI MACHINE  
东光县锋伟包装机械厂



## 主要配置

Main configuration

Main motor/ 主电机	Hengshui/ 衡水电机
Hydraulic valve/ 液压阀	Beijing huade/ 北京华德
Hydraulic fittings/ 液压配件	Beijing huade/ 北京华德 中国
Oil seal/ 油封	Taiwan hansheng/ 汉升 台湾
PLC	Delta/ 台达
Touch screen/ 触摸屏	MCGS/ 昆仑通泰
low-voltage apparatus/ 低压电器	Schneider/ 施耐德
Breaker/ 断路器	Chint/ 正泰
Cooler/ 冷却器	Zhejiang/ 浙江
oil pump/ 油泵	Jiangsu/ 江苏
Pipeline/ 油管	Qingdao xiangliu/ 青岛橡六
Bearing/ 轴承	Haerbin/ 哈尔滨

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## 产品介绍

Product introduction

### 液压油路 & 动力系统:

采用国际领先的液压油路 & 动力系统，高效、节能、稳定

### 特制龙门品紧包机构:

特点：采用力学原理，3套紧包油缸更极大程度的使被压缩物质缩更紧，打包出来的包形更规矩，密度更大。

### 触摸屏控制:

微电脑 PLC 控制，简单、清楚、一目了然、并具有电脑辅助纠错功能。

### 切刀:

国内率先推出双刃切刀设计，大大提高切纸效率，延长刀片的使用寿命。

### Hydraulic oil circuit & power system:

Adopt international leading hydraulic oil circuit & power system, high efficiency, energy saving and stability

### Special gantry products tight packaging mechanism:

Features: Using the principle of mechanics, 3 sets of tight encapsulation cylinders make the compressed material tighter to a greater extent, and the package shape is more regular and the density is greater.

### Touch screen control:

Microcomputer PLC control, simple, clear, clear at a glance, and has computer-assisted error correction function.

### Cutting knife:

It is the first to introduce the design of double-blade cutter in China, which greatly improves the efficiency of cutting paper and prolonging the service life of the blade.



# FW-120T 全自动卧式废纸打包机

AUTOMATIC HORIZONTAL WASTE PAPER PACKER

FENGWEI MACHINE  
东光县锋伟包装机械厂



## 产品介绍

Product introduction

主要适用于大型废纸回收公司的废纸边、纸箱、稻草、麦草等松散物料的压缩打包。

液压配置：低噪音的液压回路系统，采用进口和国产优质部件相结合，既保证质量又降低了成本，整机的性能稳定。

电器配置：选用 PLC 控制，使电路简单，故障率低、检查及排除简单快速。

长度自由设定，准确记录打包数值。

安装简易，地基施工简单，无需地基加固处理。

It is mainly used for packing loose materials such as waste paper edge, carton, straw and straw in large paper recycling companies.

Hydraulic configuration: low noise hydraulic circuit system, the combination of imported and domestic high quality components, not only to ensure quality and reduce the cost, the performance of the machine is stable.

Electrical configuration: PLC control, so that the circuit is simple, low failure rate, inspection and exclusion simple and fast.

Length free setting, accurate record packing value.

Simple installation, simple foundation construction, without foundation reinforcement treatment.

## 主要配置

Main configuration

Main motor/ 主电机	Hengshui/ 衡水电机
Hydraulic valve/ 液压阀	Beijing huade/ 北京华德
Hydraulic fittings/ 液压配件	Beijing huade/ 北京华德 中国
Oil seal/ 油封	Taiwan hansheng/ 汉升 台湾
PLC	Delta / 台达
Touch screen/ 触摸屏	MCGS/ 昆仑通泰
low-voltage apparatus/ 低压电器	Schneider/ 施耐德
Breaker/ 断路器	Chint/ 正泰
Cooler/ 冷却器	Zhejiang/ 浙江
oil pump/ 油泵	Jiangsu/ 江苏
Pipeline/ 油管	Qingdao xiangliu/ 青岛橡六
Bearing/ 轴承	Haerbin/ 哈尔滨

Parameter Name/ 参数名称	
main oil cylinder pressure/ 主压油缸	220-270
Pressure/ 公称推力	120T
Hydraulic system operating pressure/ 液压系统工作压力	22MPa
Feed Opening size/ 投料口的尺寸	1100*1700
Bale Size/ 包块尺寸	W1100*H900*( L can be adjustable 长度可调 )
Bale Density/ 纸包密度	≥400KG/m³
Baler line/ 包装线	Wire tie/ 回火铁丝 2.6/3mm 4Line/ 线
Power system/ 动力系统	High and low pressure combination of hydraulic system/ 液压系统高低压组合
Motor power/ 电机总功率	27.5kw
Oil Pump model/ 油泵规格	VQ35/25
Displacement/ 排量 150ml	Pressure/ 压力 31.5Mpa
string Material/ 刀具材质	5Wsicv
Design system pressure/ 设计系统压力	20Mpa
power source specification/ 电源规格	3PH380V
Throughput/ 生产效率	5-8 Tons/hour.5-8 包 / 时
Control system/ 控制系统	PLC special probe automatic control system manual button control operating system / PLC 特制探头自动控制系统手动按钮控制操作系统
Hydraulic oil type/ 液压油型号	46#Anti-wear hydraulic oil/ 抗磨液压油
cooling system/ 冷却系统	water-cooling/ 水冷
Machine Weight/ 整机重量	12T
Machine Overall Dimension L*W*H/ 设备外形尺寸长 * 宽 * 高	8500mm*4100mm*2600mm
Hold tight control/ 抱紧控制	Hydraulic automatic hold according to the system pressing requirements (PLC automatic control) pressing density/ 液压自动抱紧系统压制需求 ( PLC 自动控制 ) 压制密度

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客户现场实拍  
Customer on-site shooting



一路同行  
感恩有你

亲爱的新老客户：

由衷感谢您一直以来对公司的信任与付出，支持与理解。感谢您对公司做出的贡献，让我们携手在今后的工作中共创美好的明天！

祝您生意兴隆通四海，财源茂盛达三江。





# FW-80T 全自动废纸打包机

AUTOMATIC WASTE PAPER BALER



## 产品参数

Product parameter

包块尺寸	W900mm*H750mm*L(长度可调)	W750mm*H750mm*L(长度可调)
投料口尺寸	L1200mm*W900mm*H1000mm	L1200mm*W750mm*H1000mm
压缩腔尺寸	L2000mm*W900mm*H750mm	L2000mm*W750mm*H750mm
主油缸	Φ200mm	Φ200mm
主油缸推力	80T	60T
压制密度	300kg-400kg/m³	200kg-300kg/m³
主油泵	采用 80 高级柱塞变量泵	采用 63 高压柱塞变量泵
总功率	18.5KW+5.5KW	15KW+5.5KW
工作压力	16-18Mpa	20Mpa
压制速度	往返 30 秒	往返 30 秒
压制产量	理论值：入料 1m³≈300kg / 2~3T / hr	理论值：入料 1m³≈200kg / 1.5-2T / hr
压制控制	手动压制 / 连续压制 (台达、西门子编程智能控制系统)	手动压制 / 连续压制 (台达、西门子编程智能控制系统)
液压控制	锻造集成阀块系统 / 24V 超低压安全控制系统	锻造集成阀块系统 / 24V 超低压安全控制系统
捆线控制	自动穿线 / 自动捆线	自动穿线 / 自动捆线
捆线数量	3 条	3 条
捆线材质	材质：铁线	材质：铁线
抱紧控制	液压自动抱紧：依据系统压制需求 (PLC 自动控制) 压制密度	液压自动抱紧：依据系统压制需求 (PLC 自动控制) 压制密度
液压油容量	800L	800L
主机外形	长 6.5 米 * 宽 3.3 米 * 高 2.3 米	长 6.5 米 * 宽 3.3 米 * 高 2.3 米
设备重量	5.5T	5.5T
电源	380V	380V

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废纸利用 变废为宝 科技改善美好环境  
The use of waste paper into treasure technology to improve the better environment

# FW-60T 全自动废纸打包机

AUTOMATIC WASTE PAPER BALER



## 产品介绍

Product introduction

- 1、主要适用于大型废纸回收公司的废纸边、纸板纸箱、纸箱边、废书本、杂志、稻草、麦草等松散物料的压缩打包。
- 2、收集箱装满时，光电开关自动感应，启动打包机。
- 3、该机独特的防滑设计，使成捆效果更佳
- 4、液压系统采用差动技术，缩短了循环时间，提高了工作效率，节约了电能
- 5、自动张力系统，确保“砖”包可以包住所有松散的材料。
- 6、可调捆长、捆数累积功能，使机器操作更加方便
- 7、国际标准的电路布局，图形化的操作说明，详细的零件标记，使操作更容易理解，提高维修效率
- 8、压头由刨床特别加工，确保冲件的精确运行
- 9、液压配置：低噪音的液压回路系统，采用进口和国产优质部件相结合，既保证质量又降低了成本，整机的性能稳定。
- 10、电器配置：选用 PLC 控制，使电路简单，故障率低、检查及排除简单快速。
- 11、安装简易，地基施工简单，无需地基加固处理。
- 12、输送线上料，风管送料和人工加料操作方式。

- 1、Specialized in recycling and compressing the loose materials like waste paper, cardboards/cartons, cartons trims, waste books, magazines, straw, wheat straw hood etc.
- 2、Photoelectric switch activates baler when charge box is full
- 3、Particular anti-slide design of the machine makes nicer bales
- 4、Use differential technique for the hydraulic system, makes shorter cycle time so that improve the working efficiency and save electricity
- 5、Automatic tension system ensures "brick-like" bales on all loose materials.
- 6、Adjustable bales length and bales quantity accumulating function make the operation of the machine more convenient.
- 7、International standard electric circuit layout, graphic operation instruction and detailed parts marks makes the operation been more easily understanding and improves the maintenance efficiency
- 8、The press heads are specially processed by planomiller, ensures the precise running of the ram
- 9、Hydraulic configuration: low noise hydraulic loop system, adopt the combination of imported and domestic high-quality parts, it not only guarantees the quality, but also reduces the cost, stable overall performance.
- 10、Electrical configuration: PLC control is adopted to make the circuit simple, low failure rate, simple and fast to check and eliminate.
- 11、The installation is simple and the foundation construction is simple, no need for foundation reinforcement
- 12、Operation mode of conveying line, air-suction pipeline and manual feeding

## 可选配

matching

旋风器



轻型输送机



重型输送机







## 产品介绍

Product introduction

- 1、所有机型均采用液压驱动。
- 2、出料形式有翻包、推包或人工取包（打包）等不同方式。节省人工，方便出包。
- 3、安装无需底脚螺丝，在无电源的地方，可采用柴油机作动力。
- 4、挤压力从 10 吨至 200 吨有十个等级，供用户选择，生产效率从 0.5 吨 / 班至 40 吨 / 班。
- 5、压缩室尺寸和包块尺寸可根据客户要求定制。
- 6、推料缸和推料头之间采用球面结构联接，可靠性好，油封使用寿命长。
- 7、液压回路设计，高效降低故障。

## 产品参数

Product parameter

型号 Model	压缩力 Hydraulic Power(Ton)	包块尺寸 Bale Size (L*W*H)mm	加料口尺寸 Feed Opening Size (L*H)mm	压缩腔尺寸 Chamber Size (L*W*H)mm	打包能力 Output(Bales/hr)	功率 / 马力 Power (kw/hp)	机器尺寸 Machine Size (L*W*H)mm
FW40	40	1200*800*(500-800)	1200*500	1200*800*1450	4-7	11/15	2050*1200*2800
FW60	60	1200*1000*(500-1000)	1200*600	1200*1000*1550	4-6	15/20	2050*1400*3000

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# 单缸带后推液压废纸打包机

SINGLE CYLINDER WITH PUSH BACK HYDRAULIC WASTE PAPER BALER



## 产品介绍

Product introduction

- 1、设备均是液动力，安装简便，无须地基。
- 2、安装无需底脚螺丝，在无电源的地方，可采用柴油机作动力。
- 3、出料形式有翻包、推包或人工取包（打包）等不同方式。节省人工，方便出包。
- 4、挤压力多种规格，供用户选择。
- 5、尺寸和包块尺寸可根据客户要求定制。
- 6、推料缸和推料头之间采用球面结构联接，可靠性好，油封使用寿命长。
- 7、加料口加宽、加大，填料更方便快捷。
- 8、低噪音液压回路设计，高效能，低故障。
- 9、操纵杆操作，安全可靠有效防止人员伤害

## 产品参数

Product parameter

型号 Model	压缩力 Hydraulic Power(Ton)	包块尺寸 Bale Size (L*W*H)mm	加料口尺寸 Feed Opening Size (L*H)mm	压缩腔尺寸 Chamber Size (L*W*H)mm	打包能力 Output(Bales/hr)	功率 / 马力 Power (kw/hp)	机器尺寸 Machine Size (L*W*H)mm
FW20	20	1000*700*(500-800)	1000*500	1000*700*1400	3-5	7.5/11	1800*1100*2700

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- 1, the equipment is hydraulic power, easy installation, no foundation.
- 2, installation without foot screws, where there is no power supply, diesel engine can be used as power.
3. There are different ways of discharging material, such as turning over the bag, pushing the bag or taking the bag manually (packing). Save labor, convenient out of the package.
- 4, extrusion pressure a variety of specifications for users to choose.
- 5, size and package size can be customized according to customer requirements.
6. The spherical structure is adopted between the pushing cylinder and the pushing head, which has good reliability and long service life of the oil seal.
7. The feeding port is widened and enlarged to make the filling more convenient and fast.
- 8, low noise hydraulic circuit design, high efficiency, low failure.
- 9, joystick operation, safe, reliable and effective to prevent personnel injury



## 液压油缸

HYDRAULIC CYLINDER



液压缸是将液压能转变为机械能的、做直线往复运动（或摆动运动）的液压执行元件。它结构简单、工作可靠。用它来实现往复运动时，可免去减速装置，并且没有传动间隙，运动平稳，因此在各种机械的液压系统中得到广泛应用。

## 无轴支架液压系统

HYDRAULIC SYSTEM WITHOUT SHAFT SUPPORT

液压系统的作用为通过改变压强增大作用力。一个完整的液压系统由五个部分组成，即动力元件、执行元件、控制元件、辅助元件（附件）和液压油。液压系统可分为两类：液压传动系统和液压控制系统。液压传动系统以传递动力和运动为主要功能。液压控制系统则要使液压系统输出满足特定的性能要求，通常所说的液压系统主要指液压传动系统。



The function of the hydraulic system is to increase the force by changing the pressure. A complete hydraulic system consists of five parts, namely power components, executive components, control components, auxiliary components (accessories) and hydraulic oil. Hydraulic systems can be divided into two categories: hydraulic transmission systems and hydraulic control systems. Hydraulic transmission system to transfer power and movement as the main function. Hydraulic control system to make the hydraulic system output to meet the specific performance requirements, usually referred to as the hydraulic system mainly refers to the hydraulic transmission system.

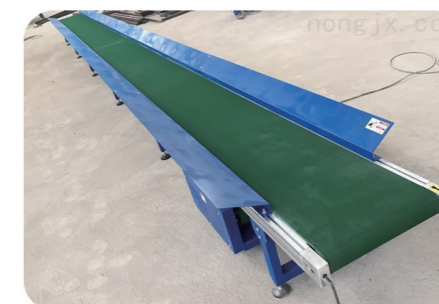
## 碎纸风机

SHREDDING FAN



## 输送平台

CONVEYER PLATFORM



输送平台广泛应用于各个生产领域，包括食品，制药，电子，化工，机械，同时可设计开发能适应各种特殊环境的输送平台。

Transport platform is widely used in various production fields, including food, pharmaceutical, electronics, chemical, machinery, at the same time can be designed and developed to adapt to a variety of special environment transport platform.



## 液压升降平台

HYDRAULIC LIFTING PLATFORM



### 简介

固定式升降平台是用途广泛的高空作业设备。它的剪叉机械结构，使升降台升起有较高的稳定性，宽大的作业平台和较高的承载能力，使高空作业范围更大、并适合多人同时作业。升降动力分为 220V 或 380V 电源，特殊环境也可采用防爆泵站及防爆电器。它使高空作业效率更高，安全更保障。

### 适用场合

固定式升降平台广泛应用于车间、仓库高空输送货物、汽车 4S 店、停车场高空输送汽车、工地、厂房、仓库、粮库、车站、宾馆、机场、码头、加油站、体育厂、高架管道等高空货物输送及高空作业。室内、室外、都可安装。

### 优势

高空间载货，结构紧凑稳定，安全可靠。升降高度稳定性，能满足大吨位货物平稳举升，保障运行安全上升和下降过程均匀、平稳。

结构紧凑，外观简洁，维护使用灵活、方便。额定载重大，有效提升工作效率。噪音低、使用寿命长。

可选配件范围广泛，全方位满足客户需求。清洁无污染，利于环境维护。

### introduction

Fixed lifting platform is a kind of high altitude operation equipment with wide use. Its shear fork mechanical structure, so that the lifting platform lifting has higher stability, wide operating platform and higher bearing capacity, so that the range of high altitude operation is larger, and suitable for many people at the same time. Lifting power is divided into 220V or 380V power supply, special environment can also use explosion-proof pump station and explosion-proof electrical appliances. It makes working at altitude more efficient and safer.

### Applicable occasion

Fixed lifting platform is widely used in workshops, warehouses, high-altitude transportation of goods, automobile 4S shops, parking lot high-altitude transportation of cars, construction sites, factories, warehouses, grain storage, stations, hotels, airports, wharfs, gas stations, sports factories, elevated pipeline and other high-altitude cargo transportation and high-altitude operation. Indoor, outdoor, can be installed.

### advantage

High space loading, compact and stable structure, safe and reliable. The lifting height is stable, which can meet the steady lifting of large tonnage cargo, and ensure the operation safety of the rising and falling process evenly and smoothly. Compact structure, simple appearance, flexible and convenient maintenance. Rated load, effectively improve work efficiency. Low noise and long service life. A wide range of optional accessories to meet customer needs. Clean and pollution-free, conducive to environmental maintenance.

## 小型压力机

MINIATURE PRESS



## 轴承压力机

BEARING PRESS



压力机是一种利用液体静压力来加工金属、塑料、橡胶、木材、粉末等制品的机械。它常用于压制工艺和压制成形工艺，如：锻压、冲压、冷挤、校直、弯曲、翻边、薄板拉深、粉末冶金、压装等等。

压力机的驱动系统主要有泵直接驱动和泵-蓄能器驱动两种型式。泵直接驱动 这种驱动系统的泵向液压缸提供高压工作液体，配流阀用来改变供液方向，溢流阀用来调节系统的限定压强，同时起安全溢流作用。这种驱动系统环节少，结构简单，压强能按所需的工作力自动增减，减少了电能消耗，但须由液压机的最大工作力和最高工作速度来决定泵及其驱动电机的容量。这种型式的驱动系统多用于中小型液压机

Press is a kind of hydrostatic pressure to process metal, plastic, rubber, wood, powder and other products of machinery. It is often used in pressing process and pressing forming process, such as: forging, stamping, cold extrusion, straightening, bending, flanging, sheet drawing, powder metallurgy, pressing and so on. The driving system of the press mainly has two types: pump direct drive and pump - accumulator drive. The pump directly drives the pump of the driving system to provide high pressure working liquid to the hydraulic cylinder. The valve is used to change the direction of the liquid supply. The relief valve is used to adjust the limited pressure of the system and play the role of safe overflow. This driving system links less, simple structure, the pressure can automatically increase or decrease according to the required working force, reduce the power consumption, but must be determined by the maximum working force and the highest working speed of the hydraulic press pump and its driving motor capacity. This type of drive system is mainly used for small and medium-sized hydraulic press





板式分离器  
Plate separator



型号 Model	FW-1000	FW-1500	FW-2000	FW-2500	FW-3000
长度 Length	1000mm	1500mm	2000mm	2500mm	3000mm
排风方式 Air exhaust mode	侧排风 Side exhausting				

旋风分离器  
Cyclone separator



型号 Model	FW-1500	FW-1800	FW-2000	FW-2200	FW-2500
直径 Diameter	1500mm	1800mm	2000mm	2200mm	2500mm
排风方式 Air exhaust mode	上排风 Upper exhaust				

管道 / 弯头 / 速开检查口  
Pipeline / Bend / Quick-open Inspection Window



规格 Specification	φ100-φ900mm
材质 Materials	PVC、焊接管 (Welded pipe)、螺旋管等 (Spiral pipe etc) 管道尺寸根据设计要求选型 The size of the pipe can be chosen according to system design.

捆扎绳  
Packaging Rope



型号 Model	规格 Specification	颜色 Color	材质 Materials
捆扎绳 Packaging Rope	φ3-4mm	金银色 Gold-silver Color	电化铝 Electrochemical Aluminum
	φ5-6mm		
	φ7-8mm		

小盘铁丝  
Small Roll Iron Wire



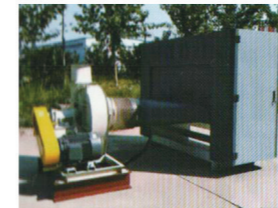
型号 Model	材质 Materials	钢丝直径 Wire Diameter	规格尺寸 Specification Size	每卷重量 Weight Per Roll
10#	Q45	φ3.5mm	φ160*φ330mm	50Kg
12#	Q45	φ2.8mm	φ160*φ330mm	50Kg
14#	Q45	φ2.2mm	φ160*φ330mm	50Kg

大盘铁丝  
Big Roll Iron Wire



型号 Model	材质 Materials	钢丝直径 Wire Diameter	规格尺寸 Specification Size	每卷重量 Weight Per Roll
8#	Q45	φ4.0mm	φ900*φ1000mm	200-300Kg
10#	Q45	φ3.5mm	φ900*φ1000mm	200-300Kg
12#	Q45	φ2.8mm	φ900*φ1000mm	200-300Kg
14#	Q45	φ2.2mm	φ900*φ1000mm	200-300Kg

直连式碎纸风机  
A-Type Shredding Fan



型号 Model	风压 Air Pressure (Pa)	风量 Air Volume (m <sup>3</sup> /h)	转速 Rotation Su (r/min)	功率 Power (KW)	进风管直径 The Diameter of Air inlet Pinn (mm)	出风管直径 The Diameter of Air Outlet Pipe (mm)
FW-4.5A-5.5KW	2530-3126	1879-3856	2900	5.5	φ200	2-φ 150
FW-4.8A-7.5KW	2714-3558	2183-4150	2900	7.5	φ200	2-φ 150
FW-4.9A-11KW	2828-3708	2828-3708	2900	11	φ220	2-φ 150
FW-5.2A-15KW	3185-1475	3185-4175	2900	15	φ250	2-φ 150
FW-5.35A-18.5KW	3372-4420	3372-4420	2900	18.5	φ250	2-φ 100
FW-5.6A-22KW	3947-5172	3947-5172	2900	22	φ250	2-φ 100

皮带式碎纸风机  
A-Type Shredding Fan



型号 Model	风压 Air Pressure (Pa)	风量 Air Volume (m <sup>3</sup> /h)	转速 Rotation Su (r/min)	功率 Power (KW)	进风管直径 The Diameter of Air inlet Pinn (mm)	出风管直径 The Diameter of Air Outlet Pipe (mm)
FW-6.85CG-18.5KW	2734-3110	5704-8939	1900	18.5	φ250	φ250
FW-6.85CG-22KW	2900-3800	2183-41505200-9880	2100	22	φ250	φ300
FW-6.85CG-30KW	3748-4558	2828-37085695-10821	2300	30	φ300	300
FW-6.85CG-37KW	3947-5172	3185-41756066-11526	2500	37	φ300	φ350
FW-6.85CG-45KW	4098-5368	3372-44206870-13057	1900	45	φ350	φ350

滤筒除尘器  
Fitter Drum Type Dust Collector



型号 Model	滤筒数量 Fittering Drum Quantity	滤筒尺寸 Fitter Cylinder Size(直径 dia)mm	风机功率 / 马力 Air Blower Power/ Horse(KW/HP)	处理风量 Air Capacity(m <sup>3</sup> /h)
FW-FL4	2374-3110	4704-8939	5.5/7.5	18.5
FW-FL8	2900-3800	5200-9880	7.5/10	22
FW-FL16	3478-4558	5695-10821	15/20	30

滤板式除尘器  
Fitter Plate Type Dust Collector



型号 Model	滤板数量 Fittering Drum Quantity	滤板尺寸 Fitter Cylinder Size(直径 dia)mm	电机功率 / 马力 Air Blower Power/ Horse(KW/HP)	处理风量 Air Capacity(m <sup>3</sup> /h)
FW-FP16	16	φ130*1250	5.5/7.5	6000-8000
FW-FP32	32	φ130*1500	11/15	11000-15000
FW-FP48	48	φ140*1500	15/20	15000-20000
FW-FP72	72	φ150*2000	20/30	25000-30000
FW-FP96	96	φ150*2500	37/45	35000-45000

滤布式除尘器  
Cloth type dust collector



型号 Model	滤板数量 Fittering Drum Quantity	滤板尺寸 Fitter Cylinder Size(直径 dia)mm	电机功率 / 马力 Air Blower Power/ Horse(KW/HP)	处理风量 Air Capacity(m <sup>3</sup> /h)
FW-F48	48	φ130*1250	5.5/7.5	5000-8000
FW-F96	96	φ130*1500	11/15	10000-15000
FW-F128	128	φ130*1500	18.5/22	20000-25000
FW-F160	160	φ130*2000	37/45	30000-35000
FW-F256	256	φ130*2500	55/75	45000-55000