



公司介绍

COMPANY PROFILE

江阴市鼎华环保科技有限公司是国内研发生产制造再生资源加工设备的知名企业，目前已形成废钢打包机、重废龙门剪、废钢剪切机、金属屑饼机、废钢破碎线、非金属液压打包机、废纸打包机、报废汽车处理成套生产线、多段龙门剪等多个系列。

江阴鼎华产品广泛应用于钢铁、有色金属、再生资源回收加工、报废汽车、船舶拆解等行业及领域的固废处理，产品获得各行业客户的广泛认同和市场覆盖。公司已具备大中型设备的生产能力，并拥有一支高素质、年轻化、创新能力强的科研团队，可根据客户实际使用情况、需求独立设计，随着再生资源市场需求，公司产品覆盖全国各地，并为海外30多个国家及地区提供高品质产品和高效服务。江阴鼎华专注客户需求，全力支持私人订制，同时不忘初心全力打造“鼎华出品，必属精品”品牌形象，努力成为服务全球市场的再生资源加工设备优质制造商。江阴鼎华全体员工真诚欢迎广大客户前来实地考察，质量过硬、永续服务。

Jiangyin Dinghua Environmental Protection Technology Co., Ltd. is a well-known enterprise in China that researches, develops, and manufactures renewable resource processing equipment. Currently, it has formed multiple series, including scrap steel strapping machines, heavy waste gantry shears, scrap steel shearing machines, metal chip cake machines, scrap steel crushing lines, non-metallic hydraulic strapping machines, waste paper strapping machines, complete sets of scrap car processing production lines, and multi-stage gantry shears.

Jiangyin Dinghua's products are widely used in solid waste treatment in industries and fields such as steel, non-ferrous metals, recycling and processing of renewable resources, scrapped automobiles, and ship dismantling. The products have gained widespread recognition and market coverage from customers in various industries. The company has the production capacity for large and medium-sized equipment, and has a high-quality, youthful, and innovative research team that can independently design according to the actual usage and needs of customers. With the demand of the renewable resources market, the company's products cover all parts of the country and provide high-quality products and efficient services to more than 30 countries and regions overseas. Jiangyin Dinghua focuses on customer needs and fully supports private customization. At the same time, we do not forget our original intention to create the brand image of "Dinghua's products must be high-quality", and strive to become a high-quality manufacturer of renewable resource processing equipment serving the global market. All employees of Jiangyin Dinghua sincerely welcome customers to come for on-site visits and inspections, with excellent quality and sustainable service.

CATALOGUE

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Y81系列液压金属打包机

Y81 SERIES HYDRAULIC METAL PACKER

» 概述 SUMMARY



Y81系列液压金属打包机主要适用于废钢加工配送中心（基地）、报废汽车拆解与再制造业企业、钢铁和有色金属产业等行业。可将各种金属边角料、刨花、废钢、废铝、废铜、废不锈钢等挤压成长方体、八角形体、圆柱体等各种形状的合格炉料，以降低运输和冶炼成本。

Y81 series hydraulic metal baler is mainly suitable for scrap steel processing and distribution center (base), scrap automobile dismantling and remanufacturing enterprises, steel and non-ferrous metal industry and other industries. All kinds of metal scraps, shavers, scrap steel, scrap aluminum, scrap copper, scrap stainless steel, etc. can be squeezed into cuboid, octagon, cylinder and other shapes of qualified charges to reduce transportation and smelting costs.

» 产品特点 PRODUCT FEATURES

- ◆ 所有机型均采用液压驱动，可选择手动操作或PLC自动控制。
- ◆ 安装无须底脚螺丝在无线电源的地方可配用柴油机作动力。
- ◆ 出包方式有翻包、侧推包、前推包、人工取包等。
- ◆ 挤压力从125吨到2500吨，生产效率从0.5吨/小时至50吨/小时。
- ◆ 加料箱尺寸和包块形状尺寸可根据原料规格设计定制。
- ◆ All models are hydraulic drive, can choose manual operation or PLC automatic control.
- ◆ Installation without foot screws in the wireless power supply can be equipped with diesel engine for power.
- ◆ The way of bag out is to turn over the bag, push the bag sideways, push the bag forward, and take the bag manually.
- ◆ Extrusion pressure from 125 tons to 2500 tons, production efficiency from 0.5 tons/hour to 50 tons/hour.
- ◆ The size of the charging box and the shape and size of the bale can be customized according to the raw material specifications.

Y81系列液压金属打包机

Y81 SERIES HYDRAULIC METAL PACKER



» 技术参数 TECHNICAL PARAMETER

型号 Model	主缸压力(KN) Pressbox width	料箱尺寸(mm) Chamber size	包块截面(mm) Bale section	主电机功率(KW) Main motor power	操作方法 Operation
Y81F-1250	1250	1200X700×600	250x250/300X300 250/300八角	15	PLC
Y81F-1250	1250	1200X900×600	300×300 250/300八角	22	PLC
Y81F-1600	1600	1600X1200X800	350x350 400x400	22/30	PLC
Y81F-2000	2000	1600×1200X800	400x400	44	PLC
Y81QF-2000	2000	1800×1400X800	250/300八角	44	PLC
Y81F-2000	2000	2000X1400×900	400x400 500x500	44	PLC
Y81F-2500	2500	2000X1400×900	500×500	44/60	PLC
Y81QF-2500	2500	2000X1750×800	250/300八角	44/60	PLC
Y81F-2500	2500	2000X1750×1000	500x500	44/60	PLC
Y81-2500	2500	2500×2000×1200	600×600	44/60	PLC
Y81QF-3150	3150	2000×1750×900	300八角	74/90	PLC
Y81-3150	3150	2500×2000X1200	600×600	74/90	PLC
Y81-3150	3150	3000×2500X1200	600×600	74/90	PLC
Y81-3150	3150	3500X3000×1300	600×600	74/90	PLC

Y81系列液压金属打包机

Y81 SERIES HYDRAULIC METAL PACKER



» 技术参数 TECHNICAL PARAMETER

型号 Model	主缸压力(KN) Pressbox width	料箱尺寸(mm) Chamber size	包块截面(mm) Bale section	主电机功率(KW) Main motor power	操作方法 Operation
Y81-4000	4000	3500×3000×1300	700×700	74/90	PLC
Y81-5000	5000	3500X3000X1300	700×700	74/90	PLC
Y81-6300	6300	3500×3000×1300	700×700	135/180	PLC
Y81-8000	8000	3500×3000×1400	700×700	180	PLC
Y81-10000	10000	3500×3000×1400	700×700	180	PLC
Y81-12500	12500	3500×3000×1400	700×700	225	PLC
Y81-15000	15000	3500×3000×1500	700×700	270/360	PLC
Y81-15000	15000	4000×3000×1500	700×700	270/360	PLC
Y81-20000	20000	3500×3000×1700	700×700	450	PLC
Y81-20000	20000	4000×3000×1700	700×700	450	PLC
Y81-25000	25000	3500X3000X1800	700×700	540	PLC
Y81-25000	25000	4000X3000X1800	700×700	540	PLC

Y81系列液压金属打包机

Y81 SERIES HYDRAULIC METAL PACKER



» 技术参数（伺服系统）

TECHNICAL PARAMETERS (SERVO SYSTEM)

型号 Model	主缸压力(KN) Pressbox width	料箱尺寸(mm) Chamber size	包块截面(mm) Bale section	伺服电机功率(KW) Servo motor power(KW)	操作方法 Operation
Y81-4000	4000	3500×3000×1300	700X700	78.3	PLC
Y81-5000	5000	3500×3000×1300	700X700	78.3	PLC
Y81-6300	6300	3500X3000×1300	700X700	119.2	PLC
Y81-8000	8000	3500×3000×1400	700×700	156.6	PLC
Y81-10000	10000	3500×3000×1400	700×700	156.6	PLC
Y81-12500	12500	3500×3000×1400	700X700	197.5	PLC
Y81-15000	15000	3500×3000×1500	700×700	234.9	PLC
Y81-15000	15000	4000X3000X1500	700X700	234.9	PLC
Y81-20000	20000	3500×3000×1700	700×700	313.2	PLC
Y81-20000	20000	4000×3000X1700	700X700	313.2	PLC
Y81-25000	25000	3500×3000X1800	700X700	391.5	PLC
Y81-25000	25 000	4000×3000X1800	700X700	391.5	PLC

伺服电液控制系统技术优势:高效、平稳、节能

高效:响应速度快，最快响应速度在20MS，大幅提升设备运行效率。电机转速高，增加油泵输出流量。

平稳:设备运行日可以精确控制输出流量，系统平稳无振动冲击。

节能:伺服电机组合相比常规电机组合可以节能30%~50%。

Y81系列液压金属打包机

Y81 SERIES HYDRAULIC METAL PACKER



打包块

METAL
PACKING BLOCK



Q91系列龙门液压剪切机

Q91 SERIES GANTRY HYDRAULIC SHEAR

» 概述 SUMMARY

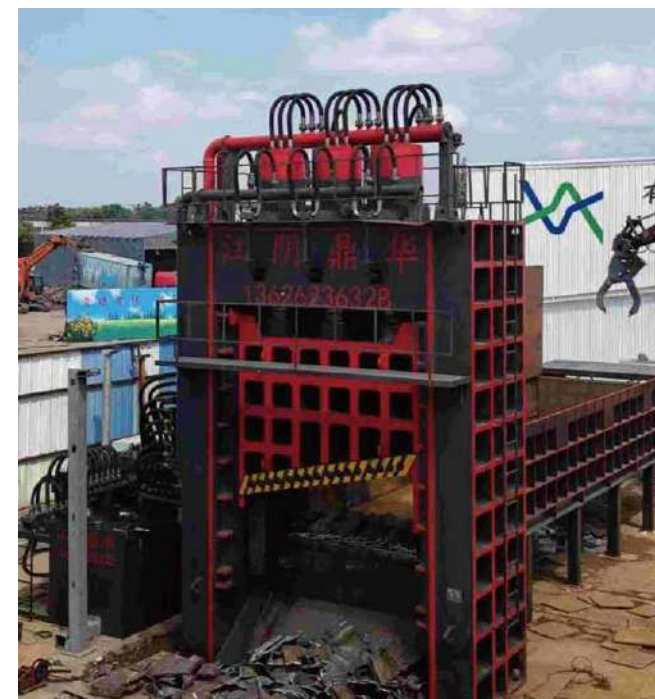
Q91系列龙门液压剪切机适用于各种低碳轻薄型生产和生活废钢、报废汽车壳体、钢材制作的轻金属结构大件、型材剪切成符合钢厂冶炼要求的合格炉料。该系列产品适用于国家循环经济园区、国家城市矿产示范基地、废钢加工配送中心（基地）、钢铁和有色金属产业、报废汽车拆解与再制造企业等。

Q91 series gantry hydraulic shear machine is suitable for all kinds of low carbon light thin production and life scrap steel, scrapped car shell, steel made of light metal structure large parts, profiles cut into qualified steel smelting requirements. This series of products are suitable for national circular economy park, national urban mineral demonstration base, scrap steel processing and distribution center (base), steel and non-ferrous metal industry, scrap automobile dismantling and remanufacturing enterprises.

特点

SUMMARY

- ◆ 采用上压缩与分段式送进方式，配合宽大料箱的设计，因对废钢原料适应性好，剪切后密实度高，同时可选配两侧预压废钢整形功能。
- ◆ 料箱开口面积大，适用于机械加料，同时料箱具有同步压缩功能，适合于松散的轻薄废钢和钢结构件，特别适合于钢管、钢板、槽钢等型材剪切。
- ◆ 推料方式有油缸推料、链条传动推料；可选择带门盖或不带门盖，自由组合。
- ◆ Adopt upper compression and segmented feeding mode, with the design of wide material box, so it has good adaptability to scrap raw materials, high compactness after shearing, and optional pre-pressed scrap shaping function on both sides.
- ◆ The opening area of the material box is large, suitable for mechanical feeding, while the material box has synchronous compression function, suitable for loose thin scrap steel and steel structural parts, especially suitable for steel pipe, steel plate, channel steel and other profiles cutting.
- ◆ The pushing mode includes cylinder pushing and chain driving pushing; Can choose with or without door cover, free combination.



Q91系列龙门液压剪切机

Q91 SERIES GANTRY HYDRAULIC SHEAR



» 技术参数 TECHNICAL PARAMETER

型号 Model	最大剪切力(KN) Maximum shear	刀口尺寸 (mm) Knife edge size (mm)	剪切频率 (次/分) Shear frequency	主电机功率(KW) Main motor power	操作方法 Operation
Q91Y-4000	4000	1500	3次/分	74/90	PLC
Q91Y-5000	5000	1600	3次/分	90	PLC
Q91Y-6300	6300	1800	3次/分	135	PLC
Q91Y-8000	8000	2000	3次/分	225/270	PLC
Q91Y-10000	10000	2000	2-3次/分	270	PLC
Q91Y-12500	12500	2000-2500	2-3次/分	360	PLC
Q91Y-15000	15000	2000-2500	2-3次/分	450	PLC
Q91Y-18000	18000	2500-3000	2-3次/分	540	PLC
Q91Y-20000	20000	2500-3000	2-3次/分	540	PLC

Q91系列龙门液压剪切机

Q91 SERIES GANTRY HYDRAULIC SHEAR



» 技术参数（伺服系统）

TECHNICAL PARAMETERS (SERVO SYSTEM)

型号 Model	最大剪切力(KN) Maximum shear	刀口尺寸 (mm) Knife edge size (mm)	剪切频率 (次/分) Shear frequency	伺服电机功率(KW) Servo motor power	操作方法 Operation method
Q91Y-4000	4000	1500	3次/分	40.9	PLC
Q91Y-5000	5000	1600	3次/分	78.3	PLC
Q91Y-6300	6300	1800	3次/分	119.2	PLC
Q91Y-8000	8000	2000	3次/分	156.6	PLC
Q91Y-10000	10000	2000	2-3次/分	234.9	PLC
Q91Y-12500	12500	2000-2500	2-3次/分	234.9/313.2	PLC
Q91Y-15000	15000	2000-2500	2-3次/分	313.2	PLC
Q91Y-18000	18000	2500-3000	2-3次/分	391.5	PLC
Q91Y-20000	20000	2500-3000	2-3次/分	391.5	PLC

伺服电液控制系统技术优势:高效、平稳、节能

高效:响应速度快, 最快响应速度在20MS, 大幅提升设备运行效率。电机转速高, 增加油泵输出流量。

平稳:设备运行日可以精确控制输出流量, 系统平稳无振动冲击。

节能:伺服电机组合相比常规电机组合可以节能30%~50%。

Q91系列龙门液压剪切机

Q91 SERIES GANTRY HYDRAULIC SHEAR



中国·上海 2000吨龙门剪现场
CHINA · SHANGHAI 2000 TONS GANTRY CUTTING SITE

多段式龙门液压剪切机

MULTI-STAGE GANTRY HYDRAULIC SHEARS



一刀多段
一次成型
一刀秒变合格料

MANY CUTS AT ONCE
ONE-CUT MOLDING
ONE KNIFE SECOND QUALIFIED
MATERIAL

» 技术参数 TECHNICAL PARAMETER

型号 Model	最大剪切力(KN) Maximum shear	刀口尺寸 (mm) Knife edge size (mm)	剪切频率(次/分) Shear frequency	主电机功率(KW) Main motor power	操作方法 Operation
多段式5000	5000	500X3段	2-3次/分	90	PLC
多段式6300	6300	600X3段	2-3次/分	135	PLC
多段式8000	8000	500X4段	2-3次/分	225	PLC
多段式10000	10000	500X4段	约2次/分	270	PLC
多段式12500	12500	500X5段	约2次/分	360	PLC
多段式15000	15000	500X5段	约2次/分	450	PLC

针对花板料、船板料等需要二次剪切的料型综合加工效率可提高约50%

Q15系列龙门式剪板机

Q15 SERIES GUILLOTINE SHEET SHEAR

» 概述 SUMMARY

Q15系列龙门式剪板机主要适用于各种板材的加工，将钢板、镍板、铜板等剪切成各种规格尺寸，可完全替代火焰切割，降低加工成本。

Q15 series gantry shears are mainly suitable for the processing of various plates, cutting steel plates, nickel plates, copper plates, etc. into various sizes, which can completely replace flame cutting and reduce processing costs.



» 技术参数 TECHNICAL PARAMETER

型号 Type	最大剪切力(KN) Maximum shear	刀口长度 (mm)	剪切频率 (次/分) (time)	最大剪切规格 (mm)	主电机功率 (kw)
Q15-2000	2000	1200	5-10 次/分	25x1200	22
Q15-2500	2500	1200	5-10 次/分	30x1200	37
Q15-3150	3150	1200/1500	5-10次/分	40x1200/1500	37
Q15-4000	4000	1200/1500	4-7 次/分	50x1200/1500	44/60
Q15-5000	5000	1500	4-7 次/分	60x1500	74
Q15-6300	6300	1500	4-7 次/分	70X1500	90

Q43系列鳄鱼式剪切机

Q43 SERIES ALLIGATOR SHEARING MACHINE



» 技术参数 TECHNICAL PARAMETER

型号 Model	最大剪切力 Max Shear Force(kN)	最大张口 Max Blade Opening(mm)	刀口长度 Blade Length (mm)	剪切频率(次/分) Shear frequency	最大剪切规格 方钢/圆钢 (MM)	主电机功率(KW) Main motor power	操作方法 Operation
Q43-1000	1000	280	600/800	10-12次/分	40×40Φ45	11	人工送料手工或自动 Manual feeding manual or automatic
Q43-1200	1200	280	600/800	10-12次/分	50×50Φ55	15	
Q43-1600	1600	320	700/800	8-10次/分	55×55Φ63	18.5	
Q43-2000	2000	380	800/1000	8-10次/分	65×65Φ70	22	
Q43-2500	2500	450	1000/1200	6-8次/分	70×70Φ80	30	
Q43-3150	3150	520	1000/1200	6-8次/分	75×75Φ85	37	
Q43-4000	4000	520	1500	4-8次/分	90×90Φ100	44	
Q43-5000	5000	650	1600	4-8次/分	100×100Φ110	60	
Q43-6300	6300	650	1800	4-8次/分	110×110Φ120	74	

CS厢式剪切机

CS BOX SHEARING MACHINE

» 概述 SUMMARY

CS厢式剪切机用途各种轻薄料、金属结构件及生活用废钢的剪切安全性。

CS box shear machine is used for shearing safety of various light and thin materials, metal structures and domestic scrap steel.



- ◆ The safety is improved. When the CS box shear is working, the materials are always in the material box, so there is no danger of material splashing.
- ◆ Improve production efficiency and save labor costs. The CS box shear machine is fully automated. It is equipped with suction cups or steel grabbing machines to feed materials. It only requires one person to operate, which improves the working efficiency and saves labor costs.
- ◆ Movable. The design of CS box shear fully takes into account the integration of the whole machine and realizes vehicle mounted movement. Users can process wastes in different sites, saving a lot of transportation costs.

产品特点 PRODUCT FEATURES

- ◆ 安全性提高，CS厢式剪切机工作时物料始终处于料箱内，不存在物料飞溅的危险。
- ◆ 生产效率提高，节约人工成本。CS厢式剪切机实现完全自动化，配用吸盘或抓钢机送料，只需一人操作，提高了工作效率，节约了人工成本。
- ◆ 可移动，CS厢式剪切机在设计时充分考虑到整机一体化，实现车载式移动，用户可以在不同的场地加工废料，节约了大量运输成本。

» 技术参数 TECHNICAL PARAMETER

型号 MODEL	最大剪切力 (KN) (MAXIMUM SHEAR FORCE (KN))	料箱宽度 PRESSBOX WIDTH	剪切长度(可定制) SHEARING LENGTH (CUSTOMIZE)	产量 CAPACITY	主电机功率 (kw) Main motor power
		(mm)	(mm)	吨/小时 T/H	
CS-3150	3150	1000	300	3-6	44
CS-4000	4000	1400	400	5-8	74
CS-5000	5000	1400	400	7-10	90
CS-6300	6300	1400/1600	400	8-15	110
CS-8000	8000	1600	400	12-20 25 (压块 IF CUTTING BALES)	165
CS-10000	10000	2000	500	15-35	220
CS-12500	12500	2000	500	25-40	275

Y83系列液压金属屑饼机

Y83 SERIES OF HYDRAULEC METAL BRIQUETTING PRESSMACHINE

» 概述 SUMMARY

Y83系列液压金属屑饼机主要用于将钢屑、铸铁屑、铜屑和铝屑等压制成本高密度圆柱形包块,以方便回收和冶炼，特别是铸铁屑压制后可替代铸造生铁。

Y83 series hydraulic metal cake crumbs machine is mainly used for steel scrap, iron scrap, copper scrap and aluminum scrap and other costs of high-density cylindrical mass repression to facilitate recycling and smelting, especially after the suppression of alternative cast iron castiron.



Y83系列液压金属屑饼机

Y83 SERIES OF HYDRAULEC METAL BRIQUETTING PRESSMACHINE



产品特点 | PRODUCT FEATURES

- ◆ 液压驱动、工作平稳、无振动、安全可靠。
- ◆ 简单设备基础。
- ◆ 采用PLC自动控制，用户可选择手动或自动操作。

- ◆ Hydraulic drive, smooth, vibration-free, safe and reliable.
- ◆ Simple equipment foundation.
- ◆ PLC automatic control, the user can choose manual or automatic operation.

技术参数 TECHNICAL PARAMETER

型号 Model	油缸压力(KN) Pressbox width	饼块尺寸 (mm) Size of briquette	生产率 (块/min) Productivity(Bloc/min)	班产置 (T) Output in one shit	电机功率 (kw) Total power	机重 (kg) Weight of machine	外形尺寸 (mm) Overall dimension	操作方法 Operation
Y83-3150	3150	Φ90-Φ110 ×(20-80)	3-4	8-10	30	6500	3400×2600×3600	PLC
Y83-3600	3600	Φ90-Φ110 ×(80-120)	3-4	10-15	30	7200	3000×3500×3600	PLC
Y83-5000	5000	Φ110-Φ140 ×(80-120)	3	13-18	45	8950	3500×3200×3800	PLC
Y83-6300	6300	Φ130-Φ180 ×(80-120)	3	15-22	30×2	14400	4500×3500×3900	PLC
Y83-10000	10000	Φ250-Φ300 ×(200-300)	2-3	40-55	45×3	50000	4500×6000×8000	PLC
Y83-12000	12000	Φ280-Φ340 ×(200-350)	2-3	45-65	55×3	55000	5000×6500×9000	PLC

Y82系列非金属打包机

Y82 SERIES NON-FERROUS WASTE BALER

概述 SUMMARY

Y82系列非金属打包机，适用于废纸(纸板箱、OCC、新闻纸等)、废塑料(塑料膜、周转箱、PET瓶等)、秸秆等松散物的打包及手动捆扎。

Y82 series non-metallic packer is suitable for packaging and manual binding of loose materials such as waste paper (cardboard box, OCC, newsprint, etc.), waste plastics (plastic film, turnover box, PET bottle, etc.), straw, etc.



卧式 HORIZONTAL TYPE

特点 SUMMARY

- (1)卧式结构，输送带加料。
- (2)PLC控制，按钮操作。
- (3)手动捆扎

- (1) Horizontal structure with feeding conveyor
- (2) PLC control, push button operation
- (3) Manual strapping



立式 VERTICAL TYPE

YDJ系列金属液压打包剪切机

YDJ SERIES METAL HYDRAULIC PACKING AND SHEARING MACHINE

» 概述 SUMMARY

YDJ系列金属液压打包剪切机，用于各种轻薄料、生产及生活用废钢、轻金属结构件、各种塑性有色金属(不锈钢、铝合金、铜材料等)的压缩打包和剪切;或者对上述废料直接压缩打包。

YDJ series heavy duty hydraulic shearing machine, for a variety of lightweight materials, production and living with scrap steel, light metal structure, a variety of plastic non-ferrous metals (steel, aluminum copper materials, etc.) and shear compression compression packing; or above scrap direct compression packing.



用途 PURPOSE

- ◆ 预压并剪切废料。
- ◆ 剪切钢筋。
- ◆ 打包轻薄料。
- ◆ 压缩、剪切汽车主体。
- ◆ PRELOAD AND CUT WASTE.
- ◆ SHEAR REINFORCEMENT.
- ◆ PACKAGED THIN MATERIAL.
- ◆ COMPRESSION, SHEAR AUTOMOBILE BODY.

» 技术参数 TECHNICAL PARAMETER

型号 Model	最大剪切力(KN) Maximum shear	料箱尺寸(MM) Chamber size	包块截面(MM) Bale section	剪切频率(次/分) Shear frequency	主电机功率(kw) Main motor power(KW)
YDJ-4000	4000	4000X1500X800	500X400	4-7次/分	90
YDJ-5000	5000	5000X2000X900	650X500	4-7次/分	135
YDJ-6300	6300	6300X2200X1200	720X650	4-7次/分	270

PSX系列废钢粉碎成套生产线

INTRODUCTION OF PSX SERIES SCRAP STEEL SMASHING ASSEMBLY LINE

» 概述 SUMMARY

PSX系列废钢粉碎成套生产线，用于加工报废汽车车体，马口铁类，旧家电，自行车、空罐等下等废料是指成为上级的制钢原料。通过本机不断粉碎，出去涂膜，提高体积比重，投电炉时防止爆炸。在一定状态下提升溶解率等。满足钢厂“精料入炉”的要求。

PSX SERIES COMPLETE SET OF SCRAP CRUSHING PRODUCTION LINE IS USED TO PROCESS SCRAPPED CAR BODIES, TINPLATE, OLD HOUSEHOLD APPLIANCES, BICYCLES, EMPTY CANS AND OTHER INFERIOR WASTES, WHICH MEANS TO BECOME SUPERIOR STEEL MAKING RAW MATERIALS. THE MACHINE CAN CONTINUOUSLY CRUSH, REMOVE THE COATING FILM, INCREASE THE VOLUME SPECIFIC GRAVITY, PREVENT EXPLOSION WHEN THE FURNACE IS PUT INTO OPERATION, AND IMPROVE THE DISSOLUTION RATE UNDER A CONSTANT STATE. MEET THE REQUIREMENTS OF "FINE MATERIAL FEEDING INTO FURNACE" OF STEEL PLANT.



PSX系列废钢粉碎成套生产线

INTRODUCTION OF PSX SERIES SCRAP STEEL SMASHING ASSEMBLY LINE

用途 PURPOSE

该机器可以用来:

- ◆ 车身整体或被压扁车体(除去轮胎、汽油、气缸、引擎以及齿轮箱)。
- ◆ 马口铁类。
- ◆ 家用电器(除去电动机、压缩机以及轴类)。
- ◆ 自行车体及类似材料。
- ◆ 空罐(除去液体、油漆等)。
- ◆ 其它适合破碎的材料。

The machine may be used to: .

- ◆ Body as a whole or crushed car off(remove the tires, gasoline, cylinders, engine and gearbox).
- ◆ Tinplate class.
- ◆ Household appliances(except motor, compressor and shaft)
- ◆ Bicycle body and the like.
- ◆ Cans(remove liquid, paint, etc.)
- ◆ Other materials suitable for crushing.

技术参数 TECHNICAL PARAMETER

型号 Model	料口宽度 (mm) Width of feed opening	主机功率 (HP) Main power	生产能力 (T/H) Productivity
PSX-400	1400	400 (544)	6-8
PSX-450	1400	450 (612)	6-10
PSX-750	2200	750 (1000)	15-20
PSX-900	2200	900 (1200)	20-25
PSX-1200	2200	1200 (1600)	25-30
PSX-1500	2500	1500 (2000)	30-50
PSX-2250	2500	2250 (3000)	50-70



废钢粉碎成品

SCRAP STEEL TO CRUSH PRODUCT

非标标准型液压机械

NON-STANDARD HYDRAULIC MACHINERY



汽车压扁机

CAR FLATTENING MACHINE



龙门式钢筋切粒机

GANTRY TYPE REINFORCING BAR PELLETIZER



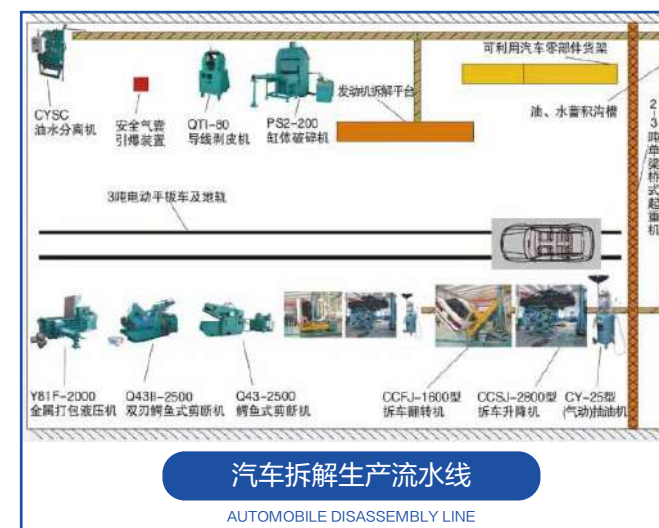
鳄鱼式龙门剪

CROCODILE TYPE GANTRY SHEARS



CBJ系列拆包机

CBJ SERIES UNPACKING MACHINE



汽车拆解生产流水线

AUTOMOBILE DISASSEMBLY LINE



双缸剪

DOUBLE CYLINDER SHEAR

卧式新型棉花包打包机和撕碎机

NEW HORIZONTAL TYPE COTTON BALER AND SHREDDER



315吨新型棉花包打包机现场

315 TONS NEW TYPE COTTON BALING MACHINE SITE



315吨新型棉花包打包机

315 TONS OF NEW COTTON BALING MACHINE

» 技术参数 TECHNICAL PARAMETER

型号 Model	主缸压力(KN) Pressbox width	料箱尺寸(mm) Chamber size (LxWxH/mm)	包块截面(mm) Bale section (WxHxL/mm)	主电机功率 (KW) Main Motor power
Y81-200WS	2000	3500x1500x800	1500x800x1000	44
Y81-250WS	2500	3500x1500x800	1500x800x1000	44/60
Y81-315WS	3150	3500x1500x800	1500x800x1000	74/90
Y81-400WS	4000	3800x1500x800	1500x800x1000	74/90
Y81-500WS	5000	4000x1500x800	1500x800x1000	111/135
Y81-630WS	6300	4000x1500x800	1500x800x1000	135



撕碎机现场

SCENE OF SHREDDING MACHINE

用途 | PURPOSE

撕碎机是一种用作粗碎物料的机器，一般用于处理体积较大不容易破碎的废钢料，其转速低、噪音小、能耗低。分单轴、双轴撕碎机。适用领域：废钢、塑料、生活垃圾处理等各个再生资源领域。

Shredder is a kind of machine used for coarse crushing materials. It is generally used for processing large and hard to crush scrap materials, with low speed, low noise and low energy consumption. Single shaft and double shaft shredder. Applicable fields: waste steel, plastics, domestic waste treatment and other renewable resources.

企业风采

ENTERPRISE STYLE



企业荣誉 CORPORATE HONORS



企业愿景 CORPORATE VISION

努力成为服务全球市场再生资源加工设备优质制造商!

Strive to become a high-quality manufacturer of renewable resource processing equipment serving the global market!