

百强® BaiQiang

1 隧道式洗衣机

TUNNEL WASHER

2 洗脱机 & 烘干机

WASHER EXTRACTOR &
AUTOMATIC DRYER

3 后整理设备

FEEDER & IRONER &
FOLDER

4 干洗店设备

DRYING CLEANING
SHOP EQUIPMENT

@ 百强洗涤设备

@ Baiqiang Washing Equipment



产品 CE 认证
Product CE Certification



ISO9001&ISO14001



WHO WE ARE

上海百强洗涤设备制造有限公司, 位于上海奉贤奉城经济开发区, 公司成立于1991年, 自成立之日起, 公司始终坚持以质量求生存, 以效益求发展的宗旨, 在全体员工的共同努力下, 公司不断进取、茁壮成长, 经过多年的发展, 已经成为一个颇具规模的专业生产洗涤设备的企业, 现已成为中国轻工机械协会, 服装机械专业委员会的成员单位。

Shanghai Baiqiang Washing Equipment Manufacturing Co.,Ltd. Located in Shanghai fengxian Fengcheng economic development zone, the company was founded in 1991, from the date of establishment, the company has always adhered to the quality strives for the survival, to the efficiency and development the objective, in the joint efforts of all the employees, the company will continuously enterprising, grow, after years of development, has become a well-established professional manufacturing washing equipment the enterprise, has become China light industry machinery association, apparel machinery professional committee member unit.



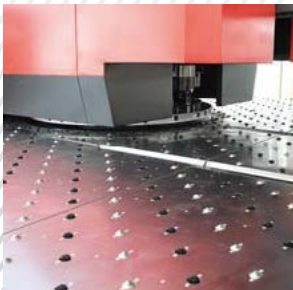


公司技术力量雄厚，现在销售网及服务网遍及全国各地。本公司是专业生产服装干洗和水洗设备，在这基础上，公司组织专门的技术力量开发高效、节能、环保的高科技产品，产品已通过国家轻工业服装洗涤机械质量监督检测中心检测合格，质量稳定可靠，得到了广大客户的厚爱及肯定。

回顾过去,百强公司以卓越的品质、合理的价格、优质的服务、良好的信誉、开拓进取、连创佳绩;展望未来,百强公司将踏着新世纪的曙光,一如既往、精益求精、团结奋进、再创洗涤设备行业之风骚。



The company technical force is abundant, sales and service now around the country. This company is specialized in producing garment dry-cleaned and washing equipment, on this basis, the company organization specialized technical strength Developing high - efficiency, energy - saving and environmental - friendly high-tech products, product has passed the Shanghai machinery quality inspection center, stable and reliable quality, obtained the general customers love and affirmation. Reviewing the past, Baiqiang Company with excellent quality and reasonable price, excellent service, good prestige, enterprising, even get libraries. Meanwhile, Looking to the future, Baiqiang Company will be stepping paleocene the dawn, as always, keep improving, unite and strive, create washing equipment industry coquettish.



BaiQiang

Shanghai Baiqiang Washing
Equipment Manufacturing
Co.,Ltd.

Corporate culture

百强百分百服务

百强人用百分百的努力, 专注于客户的需要!

BAIQIANG 100% EFFORT, FOCUSING ON CUSTOMER NEEDS.

百强的维修人员均技术精湛, 我们专业的人员会以良好的服务赢得你的赞誉, 以热诚忘我的精神赢得您的感动, 更会以精湛的技术赢得您对百强洗涤的信任。

Baiqiang servicemen are skilled, our professional staff will to achieve your praise with good services, will achieve your touching with dedication, will achieve your trusts on Baiqiang washing with excellent technology.

售前

PRE-SALES SERVICE

除去过硬的品质以及价格上的优势, 百强更有在售前服务上的优势。百强利用自身的网络平台进行信息技术支援, 用户可以通过百强信息平台得到公司信息和技术支持。

Apart from best quality and price advantage, Baiqiang has advantages on pre-sales service. Baiqiang uses its network for IT supports and customers can get supports through it.

售中

IN-SALES SERVICE

百强秉承“微笑第一、服务三问”的售中服务理念, 深入公司部门各网点, 使得用户在和百强合作的同时感受到快乐和自信, 产品交易保持着“零误差”这种细致体贴的服务, 使得百强在同行中保持着良好的口碑。

Baiqiang takes "Smile while Serving for Customers" as our in-sales service concept, well knowing every department of the company, making customers feel happy and confident while cooperating with Baiqiang, keeping the "0 error" service, and maintaining Baiqiang good reputation.

售后

AFTER-SALES SERVICE

百强运用自身良好而快捷的服务已覆盖全国的技术服务中心, 对购买百强产品的客户进行及时有效地售后服务, 百强承诺对百强产品的质量无法确认责任归属时, 由百强公司承担相应责任。

Baiqiang have good after-sales services centers centers home and abroad, serve for every customer. Baiqiang is responsible for every machine we sold.

Contents

05p 隧道式洗衣机 Tunnel Washer	CBW-X65-13 隧道式洗衣机 (洗涤龙)	CBW-X65-13 Tunnel Washer	05
	CBW-T65 压榨脱水机	CBW-T65 Press Dehydrator	09
11p 洗脱机 & 烘干机 Washer Extractor & Automatic Dryer	SXT1300T 全自动工业洗衣机	SXT1300T Full Automatic Industrial Washing Machine	11
	XGQ 系列变频洗脱两用机	XGQ Washer Extractor	13
	XGQ-150FT 倾斜式变频洗脱两用机	XGQ-150FT Washer Extractor	15
	NBSW 系列隔离式洗脱机	NBSW Series Barrier Washer	17
	GXH-125Q 前进后出式烘干机	GXH-125Q Pass Through Dryer	19
	FD2000 高效烘干机	FD2000 Automatic Fast Dryer	21
	HG-100G 节能烘干机	HG-100G ENERGY-SAVING DRYER	23
	HG 系列全自动烘干机	HG Automatic Dryer	25
27p 后整理设备 Feeder & Ironer & Folder	SF3300P 四工位展布机	SF3300P Four Position Clamp Feeder	27
	SPF3300 单工位展布机	SPF3300 Single Position Clamp Feeder	29
	FYI 656 高低辊熨平机	FYI 656 High And Low Roller Ironing Machine	31
	YZ 系列烫平机	YZ Series Flatwork Ironer	33
	YDI/II 系列电加热烫平机	YDI/II Series Electric Flatwork Ironer	35
	YC80 系列槽式烫平机	YC80 Series Chest Ironer	37
	YQ 系列燃气烫平机	YQ Series Gas Ironer	38
	YCZ-1450 枕套烫平机	YCZ-1450 PILLOW CASE IRONING MACHINE	39
	ZDZ-1450 枕套专用折叠机	ZCZ-1450 PILLOW CASE FOLDING MACHINE	41
	GZD-3300-IV-V 高速折叠机 (自带堆码)	GZD-3300-IV-V High-speed Sheet Folder [With Stacker]	43
	ZD3000V/ZD3300-V 型折叠机	ZD3000-V/ZD3300-V Sheet Folder	45
	CPF-3300-IV 枕套十字折叠机	CPF-3300-IV Pillow Case Folding Machine	47
	CPF-1450-II 枕套十字折叠机	CPF-1450-II Pillow Case Folding Machine	49
	GSB-3000/GSB-3300 送布机	GSB-3000/GSB-3300 Vacuum Feeder	51
	MJ18A 毛巾折叠机	MJ18A Towel Folder	53
	MJ18D 毛巾折叠机	MJ18D Towel Folder	55
	DM-900 下落式堆码机	DM-900 Drop Stacking Machine	57
59p 干洗店设备 Drying Cleaning Shop Equipment	P 系列全封闭干洗机	P Series PCE Dry Cleaning Machine	59
	QYC-203 机气控自动水洗万能压烫机	Pneumatic Automatic Omnipotent Laundry Press	61
	QYC-206 气控自动肩背压烫机	Pneumatic Automatic Shoulder Back Press	62
	QYC-207 气控自动领袖压烫机	Pneumatic Automatic coliar-Sleeve Press	63
	DYC-118 全自动万能压烫机	Automatic Omnipotent Press	64
	YC-001 人像整理机	Form Finisher	65
	YP-168 多功能去渍机	Multi-Function Spot Remover	66

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



隧道式洗衣机（洗涤龙） TUNNEL WASHER

百强隧道式洗衣机系列（国内称之为“洗涤龙”），与传统洗衣机相比，该设备采用了水循环和过滤技术，极大降低了水消耗和蒸汽消耗；可节水 70%、节电 60% 以上，节省人力 80%。传送和洗涤仓采用最佳配比设计，造就其强大的洗涤机械作用力和洗净度。不锈钢滚筒及洗衣龙连接管线均按照德国的质量标准和卫生标准设计制造，触控式面板操作智能简便，洗衣龙内置标准洗涤程序，可以自由编制洗涤程序。双马达驱动装置，保证了龙运作的稳定性。百强洗涤龙技术以稳定、实用、简洁、维护成本低为基础，以适应中国市场为出发点，用优质的产品，良好的服务去营造品牌优势。

Baiqiang tunnel washer series [domestically called “Washing Dragon”] adopts water circulation and filtration technology compared with traditional washers, greatly reducing water and steam consumption; saving 70% water, over 60% electricity, and 80% labor. The conveyor and washing chambers use optimal ratio design, producing powerful mechanical washing force and cleanliness. The stainless steel drum and washing dragon connecting pipelines are designed and manufactured according to German quality and hygiene standards. The touch panel operation is intelligent and simple, with built-in standard wash programs, and users can freely program wash cycles. The dual-motor drive ensures operational stability. Baiqiang Washing Dragon technology is based on stability, practicality, simplicity, and low maintenance cost, designed to suit the Chinese market, creating brand advantages through high-quality products and good service.

TUNNEL WASHER 隧道式洗衣机 (洗涤龙)

Innovation from tradition
突破传统的创新

1 百强洗涤龙是全自动的洗涤系统, 适用于各种布草。本洗涤龙每仓都采用双层不锈钢结构。洗涤龙主体安置于底部支架上, 外龙用于支撑密封和保护内龙, 内龙执行具体的洗涤任务。每个仓段之间都有密封条, 然后用不锈钢圈连接。内龙为螺旋结构底部传送布草到下一仓段, 无布草堵塞隐患。

2 13 仓洗涤龙功能安排如下: 1-3 仓为预洗, 4-8 仓为主洗, 9-12 仓为漂洗, 第 13 仓是中和。预洗和主洗阶段水和布草逆向流动, 漂洗阶段水和布草同向流动, 这种设计既可以节约用水, 还可以达到更好的清洁度。主洗每个仓段都预留有排水阀、蒸汽阀和洗涤剂加注口, 用户可以根据需要更改设定, 使本洗涤龙具有强大的适应性。

3 本洗涤龙可以自由编程。通过控制台的触摸屏, 操作者可以方便地查看洗涤龙工作状态、诊断故障、更改洗涤设定和修改洗涤程序。

The tunnel washer is fully automatic and applicable to various linens. Each cabin is made of dual-layer stainless steel. The main body of tunnel washer is mounted on the base bracket. The outer tunnel is used to support, seal, and protect the inner tunnel. The inner tunnel implements the specific washing task. Sealing strip is installed between cabins and the cabins are connected with stainless steel ring. The inner tunnel has spiral structure. The linen is conveyed to the next cabin at the bottom, without the risk of linen blockage.

13 cabins have the following functions: prewashing in cabin 1-3, primary washing in cabin 4-8, rinsing in cabin 9-12, and neutralization in cabin 13. On the prewashing and primary washing stages, water flows in the opposite direction of linen. On the rinsing stage, water and linen flow in the same direction. This mode can save water consumption and achieve the better cleanness. On the primary washing stage, each cabin reserves drain valve, steam valve, and detergent filling port. The user can change the settings if required, so the tunnel washer has a great flexibility.

You can freely program on this tunnel washer. On the touch screen on consol, the operator can easily view the operation status, conduct troubleshooting, change washing settings, and modify washing procedure.



隧道式洗衣机（洗涤龙）



TUNNEL WASHER

Innovation from tradition
突破传统的创新



- 1** 操作更智能简便，洗衣龙内置多种洗涤程序，也可以自由编制洗涤程序。

Easier to use and more intelligent, built-in washing procedures, and freely programing for the washing procedures.

- 2** 采用水循环和过滤技术，极大降低了水消耗和蒸汽消耗。

Using water circulation and filtering technology, greatly reducing water and steam consumption.

- 3** 基于逆流设计，水的流动与布草的传输方向相反，实现了最佳洗净度。

Based on reverse flow mechanism, the water flows in the opposite direction of linen, to implement the best cleanness.

- 4** 主洗段每个洗涤仓都预留洗涤剂加注接口，可以实现定量定时加料。

On the primary washing stage, each washing cabin reserves the detergent filling port, to implement timely feeding with specified amount.

主要技术参数 / Technical Parameter

项目名称	Item	单位 (Unit)	CBW-X65-13	CBW-X65-16
单批次容量	Capacity in a batch	kg	65	65
洗衣仓数量	Number of washing cylinders	仓	13	16
晃动速度	Shaking speed	rpm	最大 10	最大 10
晃动角度	Shaking angle	°	230	230
供电电压	Power voltage	V/HZ	380/50	380/50
内壁厚度	Thickness of inner wall	mm	3	3
外壁厚度	Thickness of outer wall	mm	2	2
电机功率	Power of motor	kW	1*22	1*30
助翻筋数量	Number of tossing assistant protrusions	只 / 仓	2	2
助翻筋高度	Height of tossing assistant protrusion	mm	158	158
每公斤布草耗水量	Water consumption of linen per kilogram	kg	6-8	6-8
每公斤布草耗汽量	Steam consumption of linen per kilogram	kg	0.3	0.3
每仓洗涤速度	Washing speed in a cabin	min	2.5	2.5
全系统洗涤速度	Overall washing speed	min	28-32	28-32
每小时正常洗涤量	Normal washing capacity per hour	kg	1560	1950
每小时最大洗涤量	Maximum washing capacity per hour	kg	1560	1950
蒸汽管直径	Diameter of steam tube	mm	50	50
蒸汽压力	Steam pressure	MPa	0.2 ~ 0.4	0.2 ~ 0.4
空气管直径	Diameter of air tube	mm	12	12
空气压力	Air pressure	MPa	0.5	0.5
进水管直径	Diameter of water inlet	mm	DN50	DN50
进水压力	Pressure of water inlet	MPa	0.1-0.2	0.1-0.2
排水管直径	Diameter of water outlet	mm	DN80	DN80
外形长 x 宽 x 高	Width x Depth x Height	mm	10480x2300x2550	12580x2300x2550
整机重量	Overall weight	kg	14000	15600

洗衣龙配备 / TUNNEL WASHER EQUIPPED:

- ◎ 13 个洗涤仓，每仓洗涤容量可达 65kg
- ◎ 不锈钢滚筒和管道
- ◎ 完整的水循环回收水槽
- ◎ 布草底部传输
- ◎ 大尺寸的布草进料斜槽
- ◎ LCD 显示屏，PLC 控制器
- ◎ 13 washing cabins, up to 65 kg per cabin
- ◎ Stainless steel drum and pipeline
- ◎ Complete recycling water tank for water circulation
- ◎ Conveying linen at bottom
- ◎ Tilted channel for feeding large linen
- ◎ LCD screen, PLC controller

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



压榨脱水机



PRESS DEHYDRATOR

百强系列压榨机是隧道式洗衣机配套设备之一，布草经隧道式洗衣机预洗、主洗、漂洗出仓后自动进入压榨机进行压榨脱水。与传统的压榨设备相比，百强压榨机采用了先进的经过特殊设计的棱式压榨头，可以在压榨过程中有效逐步去除布草中残存的空气，防止在压榨过程中因压力过大出现布草爆损，最大限度地保护布草的完好。压榨好的布草经穿梭运输机进入烘干机进行打散烘干。

The Baiqiang series press extractor is one of the supporting devices for tunnel washers. After linens go through pre-wash, main wash, and rinse in the tunnel washer, they automatically enter the press extractor for dewatering. Compared with traditional presses, Baiqiang press uses an advanced specially designed prism-shaped pressing head, which gradually removes residual air during pressing, preventing fabric damage caused by excessive pressure and maximizing fabric protection. Pressed linens are then transferred by shuttle conveyor into the dryer for loosening and drying.



产品 CE 认证
Product CE Certification



ISO9001&ISO14001

- 1 百强独立式压榨机采用油压机技术，是与洗涤龙配套的专用设备。
- 2 压榨机基座和上部结构由四根柱子连接，保证整机的平稳运行。
- 3 压杆由实心不锈钢制成，可承受巨大压力。
- 4 压杆头用天然橡胶制造，中心厚度 30 毫米，边缘厚度 45 毫米，棱状表面，压榨脱水效果出色。
- 5 安全门尺寸宽大，内置自动断电保护装置，使机器的维修方便安全。
- 6 基座内置两个排水出口，与洗涤龙排水槽连接。
- 7 压榨机由 PLC 控制，内置九种压榨程序，用户可根据需要切换合适的程序，而且可以更改压榨程序的设定。
- 8 用户可更改的参数如下：最大压力、各个压榨步骤的时间长短、最高压力状态的持续时间、压力增加速度。

1. This machine is designed with hydraulic press technology, dedicated to be used with the tunnel washer.
2. The machine base connects the upper part with four columns, to keep the overall stable operation.
3. Pressure lever is made of solid stainless steel and can carry more pressure.
4. The end of pressure lever is made of natural rubber, with center thickness 30 mm, side thickness 45 mm, prismatic surface, and excellent dehydration effect.
5. Safety gate with large size, built-in automatic cutoff protection unit, and easy to repair.
6. Two drainage exits built in base, connected with drainage channel of the tunnel washer.
7. This machine is controlled by PLC, with 9 press programs. The user can select a proper program based on actual requirements and can change the procedure settings.
8. The parameters that can be changed by user are as follows: maximum pressure, time of various press steps, duration of maximum pressure, and pressure increasing rate.

主要技术参数 / Technical Parameter

项目名称	Item	[Unit]	T65
单批次容量	Capacity in a batch	kg	65
最短工作时间	Shortest working time	min	2
每小时最大工作量	Maximum capacity per hour	kg	1800
最大压强	Maximum intensity of pressure	MPa	35
供电电压	Power voltage	V/Hz	380/50
电机功率	Power of motor	kW	18.5
篮框直径	Diameter of basket	mm	1050
油缸直径	Diameter of pressure lever	mm	350
含水率	Water ratio	%	38-45
排水管直径	Diameter of water outlet	mm	100
外形长 × 宽 × 高	Width x Height X Depth	mm	2000×2000×3200
整机重量	Overall weight	kg	10000

标准配置

- ◎主压力密封活塞
- ◎液压泵站系统
- ◎和洗衣主笼相连的布草斜道
- ◎脱水篮框
- ◎油压电机链条驱动推吐系统
- ◎脱水底盘
- ◎电控箱
- ◎连接底盘中央的排水管
- ◎独立的不锈钢水箱
- ◎ Primary pressure seal piston
- ◎ Hydraulic pump system
- ◎ Linen slope connected with primary washing cage
- ◎ Dehydration basket
- ◎ Chain-driven pushing and feeding system for hydraulic motor
- ◎ Dehydration base
- ◎ Control box
- ◎ Drain pipe connected with base center
- ◎ Separate water tank made of stainless steel

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



SXT1300T 全自动工业洗衣机

SXT1300T FULL AUTOMATIC
INDUSTRIAL WASHING
MACHINE

百强牌 SXT1300T 全自动工业洗衣机是本公司最新研制的新产品，外观造型流畅简洁大气，设备容量大，能耗低，噪音小，机器采用气囊减震技术，超低振动；采用触摸屏控制，全中文人机对话；采用液压系统，倾斜稳定可靠；采用减速电机实现机门自动开关；采用浮动门技术密封可靠，可广泛适用于宾馆、饭店、医院、铁路、洗衣厂等单位。

The Baiqiang SXT1300T fully automatic industrial washer is a newly developed product of our company. With a sleek and simple design, it has large capacity, low energy consumption, and low noise. The machine adopts airbag shock absorption technology for ultra-low vibration; touch screen control with full Chinese human-machine dialogue; a hydraulic system ensuring stable and reliable tilting; a geared motor for automatic door opening and closing; and floating door sealing technology for reliable sealing. It is widely applicable to hotels, restaurants, hospitals, railways, and laundries.



产品 CE 认证
Product CE Certification



ISO9001&ISO14001

SXT1300T FULL AUTOMATIC INDUSTRIAL WASHING MACHINE SXT1300T 全自动工业洗衣机

Innovation from tradition
突破传统的创新

1 采用触摸式可编程电脑控制，水位、温度动态模拟、智能故障检测、全中文人机对话，实现整个洗涤过程的自动化。

2 采用大直径内胆，洗净度高，采用三角提升筋和弧形提升筋相结合，不宜损伤布草。

3 采用德国 ContiTech 气囊减震，配合液压阻尼，振动小，噪音低。

4 机器倾斜采用液压装置，使得机器倾斜稳定可靠；机门开关采用减速电机实现机门的自动打开和关闭。

5 采用大直径浮动门结构，密封可靠，避免了机门在使用中的泄漏，同时配合门安全锁紧机构，运行安全可靠。

1. Programmable computer control with touch screen, dynamical detection of water level and temperature, man-machine interaction in English, and automatic washing process.
2. Inner container with large diameter, good cleanness of wash, triangular and cambered lifting ribs in combination, impossible to damage linen.
3. Use German ContiTech airbag to absorb shock, in combination with hydraulic damper, less vibration and low noise.
4. Use hydraulic device to incline and make inclination stable and reliable. Use gear motor to implement automatic open and close of machine door.
5. Floating door with large diameter, providing tightness and reliability, preventing from door leakage in use; safe and reliable operation in combination with safe door locking mechanism.

主要技术参数 / Technical Parameter

项目名称	Items	单位 (Unit)	参数 (Parameter)
额定容量	Rated capacity	kg	130
内胆	Inner container	mm	φ1300*980
洗涤	Washing	rpm	36
中脱	Mid-speed dewatering	rpm	325
高脱	High-speed dewatering	rpm	635
电机功率	Loading capacity	kW	17.4
倾斜角度	Angle of inclination	α	18°
冷热水管通径	Diameter of cold and hot water pipe	DN	50
蒸汽管通径	Diameter of steam pipe	DN	40
排水	Drain pipe	mm	140
压缩空气管	Compressed air tube	mm	10
蒸汽压力	Steam pressure	MPa	0.4~0.6
进水压力	Inflow pressure	MPa	0.2~0.4
压缩空气压力	Compressed air pressure	MPa	0.4~0.6
压缩空气流量	Compressed air flow	m³/min	0.9
电源	Power supply	V/P/Hz	380/3N+PE/50
外形尺寸	Outline dimension	mm	2210*2380*2330
整机重量	Total weight	kg	4850

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



XGQ 系列变频洗脱两用机



XGQ SERIES WASHER EXTRACTOR

新款洗脱机是我公司推出的新产品，悬浮减震结构有效地解决了洗衣机脱水时的震动问题。

本系列所有型号全部采用电脑控制，采用触摸式可编程微电脑控制，自动化程度高安全稳定，电脑控制器设置灵活，使用简单，升级简单，升级方便，稳定耐用！

The new washer-extractor is our company's latest product. Its suspension shock absorption structure effectively solves vibration problems during spin cycles. All models in this series are computer-controlled, using touch-type programmable microcomputer control, with high automation, safety, stability, flexible settings, easy use, simple upgrades, and durable performance!



XGQ SERIES WASHER EXTRACTOR

XGQ 系列变频洗脱两用机

Innovation from tradition
突破传统的创新

- 1 洗涤脱水内转笼卧式安装、304 不锈钢外缸、防腐蚀；内胆采用优质不锈钢材料焊接而成。关键零部件采用进口或国内优质品牌；如：变频器采用 LG，主轴承采用美国铁姆肯。
- 2 采用全悬浮减震结构与变频驱动，加速平稳，有效化解机器的振动，高脱时振幅公分 1.5MM，脱水力达到 300G，脱水后衣物含水量优于国家标准，无须地基。
- 3 变频器采用 LG 变频器，可根据需要任意设定转速。
- 4 操作简单，电脑全自动控制系统，中文大屏幕液晶显示，洗涤过程一目了然，洗涤程序随意选定。
- 5 蒸汽加热及电加热可选用，排水采用后排水，可用软管引至地沟，保持室内清洁。
- 6 加料箱采用热水冲料解决了碱粉不易溶于冷水，结垢的弊病。
- 7 脱水安全控制功能，当不平衡力过大时自动停止并报警。
- 8 高低水位自动控制系统、全电脑程序控制，兼带手动 4 种水位设定可选，水温自动控制任选。
- 9 安全门锁和控制联动装置，具有保护功能（当设备运行时能拒绝开门等误操作）。
- 10 机体和底座采用焊接结构，机器内部、外部所有结构采用抗腐能力强的环氧树脂漆，机体外部面板采用不锈钢板制成。
- 11 具有三进水，双排水的结构。

1. The drums are installed horizontally, with 304 stainless steel outer cylinder for anti-corrosion. The inner drum is welded with high-quality 304 stainless steel. The key components adopt imported or high-quality domestic brands. The frequency inverter adopts LG, and the main bearing from Timken (American).
2. It adopts a fully suspended shock-absorbing structure and variable displacement. High-frequency drive, smooth acceleration, effectively reducing machine vibration. The amplitude during high dehydration is 1.5mm in centimeters, and the dehydration factor reaches 300G. The moisture content of the fabric after dehydrated is better than the national standard, and no foundation is allowed, 100% free-standing.
4. Simple operation, fully automatic controller system, large LCD screen display, the washing process is clear at a glance, and the washing programs can be selected freely. many languages can be chosen.
5. Steam heating and electric heating can be selected. After use, drain the water and use a hose to lead it to the trench to keep the laundry clean.
6. The chemical solvent box adopts hot water flushing to solve the problem that the alkali powder is not easily dissolved in cold water and forms scale.
7. Dehydrating safety control function: Automatically stop and alarm when over-shock.
8. High/ low water level automatic control system, fully program control, with four Settings of water level to be chosen, and water temperature automatic control is available.
9. The safety door lock and control interlocking device have protection functions [avoids door opening and misoperations when the equipment running].
10. The machine body and base adopt the welded structure. All internal and external structures of the machine are coated with epoxy resin paint with strong anti-corrosion ability, and the outside panel of the machine body is made of stainless steel plates.
11. It has a structure of three water inlets and two drainage. water recycle is allowed.

主要技术参数 / Technical Parameter

型号	Model	XGQ-15F	XGQ-20F	XGQ-25	XGQ-30F	XGQ-50F	XGQ-70F	XGQ-100F
洗涤额定容量	Capacity(kg)	15	20	25	30	50	70	100
转笼	Drum SizeGXL(mm)	Φ720×380	Φ720×480	Φ800×500	Φ900×500	Φ1070×610	Φ1230×600	Φ1240×840
洗衣转速	Wash Speed(rpm)	51	48	48	36	36	34	32
高脱脱水转速	Extrator Speed(rpm)	800	820	650	720	700	670	670
电机功率	Motor Power (kW)	2.2	2.2	2.2	4	5.5	7.5	7.5
电加热功率	Electric Power(kW)	12	12	15	24	36	54	72
蒸汽管通径	Steam Pipe Diameter(DN)	15	20	15	20	25	25	25
冷热水管通径	Water Diameter(DN)	15	20	20	25	40	40	40
排水管通径	Drain Diameter(mm)	Φ40	Φ40	Φ60	Φ140	Φ140	Φ140	Φ140
耗水量	Water Consumption(kg/ 一洗二漂)	243	243	387	473	758	924	1181
耗汽耗比	Steam Consumption(kg/kg)	0.9	0.9	0.9	0.9	0.9	0.9	0.9
自来水压力	Water Pressure(MPa)	0.2-0.3	0.2-0.3	0.2-0.3	0.2-0.3	0.2-0.3	0.2-0.3	0.2-0.3
蒸汽压力	Steam Pressure (MPa)	0.4-0.6	0.4-0.6	0.4-0.5	0.4-0.6	0.4-0.6	0.4-0.6	0.4-0.6
噪声	Noise(dB)	≤70	≤70	≤70	≤70	≤70	≤70	≤70
外形	Dimension[长 × 宽 × 高 mm]	1120×1000×1600	1120×1100×1600	1095×1170×1560	1400×1550×1760	1600×1700×1920	1770×1660×2150	1770×2200×2150
整机重量	Weight(kg)	700	760	960	1300	1750	2700	3000

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



XGQ-150FT 倾斜式变频洗脱两用机



XGQ-150FT **WASHER
EXTRACTOR**

新款洗脱机是我公司推出的新产品，悬浮减震结构有效地解决了洗衣机脱水时的震动问题。

本系列所有型号全部采用电脑控制，采用触摸式可编程微电脑控制，自动化程度高安全稳定，电脑控制器设置灵活，使用简单，升级简单，升级方便，稳定耐用！

The new washer-extractor is our company's latest product. Its suspension shock absorption structure effectively solves vibration problems during spin cycles. All models in this series are computer-controlled, using touch-type programmable microcomputer control, with high automation, safety, stability, flexible settings, easy use, simple upgrades, and durable performance!



产品 CE 认证
Product CE Certification



ISO9001&ISO14001

- 1 洗涤室、洗涤脱水桶卧式安装、热喷锌外缸、防腐蚀；内胆采用优质不锈钢材料焊接而成。关键零部件采用进口或国内优质品牌；如：变频器采用 LG，主轴承采用美国铁姆肯。
- 2 采用全悬浮减震结构与变频驱动，加速平稳，有效化解机器的振动，高脱时振幅公分 1.5MM，脱水力达到 270KG，脱水后衣物含水量优于国家标准，无须地基。
- 3 变频器采用 LG 变频器，可根据需要任意设定转速。
- 4 操作简单，电脑全自动控制系统，中文大屏幕液晶显示，洗涤过程一目了然，洗涤程序随意选定。
- 5 蒸汽加热及电加热可选用，排水采用后排水，可用软管引至地沟，保持室内清洁。
- 6 加料箱采用热水冲料解决了碱粉不易溶于冷水，结垢的弊病。
- 7 脱水安全控制功能，当不平衡力过大时自动停止并报警。
- 8 高低水位自动控制系统、全电脑程序控制，兼带手动 4 种水位设定可选，水温自动控制任选。
- 9 安全门锁和控制联动装置，具有保护功能（当设备运行时能拒绝开门等误操作）。
- 10 机体和底座采用焊接结构，机器内部、外部所有结构采用抗腐能力强的环氧树脂漆，机体外部面板采用不锈钢板制成。
- 11 具有三进水，双排水的结构。

1. Programmable computer control system with Chinese/English language and large-screen LCD [Button panel or touching panel chosen by user], washing programs clearly showing, and all design is near to human feature. Manual control system is equipped as well.
2. The spindle sealing technology with invention patent, drum made of SUS304 stainless steel, high strength outer cylinder designed by finite element optimal, different design of high-strength big bearing-seat and high-accuracy short axle, ensure that machine's lifespan is prolonged during overload situation.
3. Because of scientifically adding weight at the front of suspended body, equipped shock-absorber system combined by springs and bearings, so that reach perfect balance of suspended object. The effective vibration-reducing rate can reach 98%. 100% free standing, no special foundation needed for machine installation.
4. Variable Frequency Drive[VFD] by LS inverter, high-quality TIMKEN bearing, keep quietly running; Imported seal material of major shaft, stainless steel panel, unique material soap-feeding system, effectively against the high temperature and strong acid conditions. Safe door-lock union device of patent technology ensure safety; Larger diameter loading door and human design conveniently load and unload, so that reduces labor strength.

主要技术参数 / Technical Parameter

型号	Model	XGQ-150FT	XGQ-120FT	XGQ-100FT
洗涤额定容量	Capacity[kg]	150	120	100
转笼	Drum SizeGXL[mm]	Φ1470×930	Φ1300×860	Φ1240×840
洗衣转速	Wash Speed[r/min]	30	32	32
高脱水转速	Extrator Speed[rpm]	600	650	670
电机功率	Motor Power [kW]	18.5	11.0	7.5
电加热功率	Electric Power[kW]	72	72	72
蒸汽管通径	Steam Pipe Diameter[DN]	25	25	25
冷热水管通径	Water Diameter[DN]	50	40	40
排水管通径	Drain Diameter[mm]	Φ140	Φ140	Φ140
耗水量	Water Consumption[kg/ 车]	2450	1680	1181
耗汽耗比	Steam Consumption[kg/kg]	0.9	0.9	0.9
自来水压力	Water Pressure[MPa]	0.2-0.3	0.2-0.3	0.2-0.3
蒸汽压力	Steam Pressure [MPa]	0.4-0.6	0.4-0.6	0.4-0.6
噪声	Noise[dB]	≤70	≤70	≤70
外形	Dimension[长 x 宽 x 高 mm]	2100×2650×2400	1820×2240×2140	1770×2300×2150
整机重量	Weight[kg]	4000	3800	3500

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



NBSW 系列隔离式洗脱机



NBSW SERIES BARRIER WASHER

隔离式洗脱机将洗衣房分成了洁净区和非洁净区两个独立的操作区间。洗涤物由位于非洁净区一侧的机门装入，洗涤完毕后从位于洁净区一侧的机门取出，防止洗涤物由于从非洁净区装载和出料引起的交叉污染，是无尘工业和医院洗衣房的理想解决方案。

The barrier washer-extractor divides the laundry room into two independent zones: clean and non-clean. Laundry is loaded through the door on the non-clean side and unloaded from the door on the clean side after washing, preventing cross-contamination caused by loading and unloading from the non-clean area. This is the ideal solution for dust-free industries and hospital laundries.



- 1 转笼, 管道, 和与水接触的外缸全部采用优质不锈钢材质, 耐材料腐蚀;
- 2 采用气囊和液压阻尼器双重减震, 保证了设备运行平稳, 噪音低;
- 3 采用动态的称重系统, 精确计量加料重量, 防止因过载造成的结构损坏;
- 4 采用了高效的气动刹车和接近开关组成的对门机构, 确保装载和卸载时, 内门精确定位;
- 5 优化了气路系统, 设置了压力传感器, 保证设备在正确的压力范围内运行, 保护气囊和主体结构;
- 6 优化了水质取样口, 方便快速取样检测;
- 7 内外门锁都采用了自锁机构, 操作方便快捷;
- 8 完善的自诊断功能和安全防护, 能快速定位故障发生的部位和故障原因, 便于机器的日常使用和维护;
- 9 PLC 内置多种洗涤程序, 适用于不同种类布草的洗涤。

1. Drum, piping, and outer cylinder in contact with water are all made of high-quality stainless steel, resistant to chemical corrosion;
2. Dual shock absorption with airbags and hydraulic dampers ensures stable operation and low noise;
3. Dynamic weighing system precisely measures loading weight to prevent structural damage from overloading;
4. High-efficiency pneumatic brake and proximity switch form the door mechanism, ensuring accurate door positioning during loading/unloading;
5. Optimized air circuit system with pressure sensor ensures correct pressure range, protecting airbags and structure;
6. Optimized water sampling port for convenient quick sampling and testing;
7. Inner and outer door locks use self-locking mechanism, convenient and quick to operate;
8. Complete self-diagnosis and safety protection quickly locate fault position and cause, facilitating daily use and maintenance;
9. PLC with multiple built-in washing programs suitable for various linen types.

主要技术参数 / Technical Parameter

设备型号	Model	NBSW1100	NBSW1050
总电源	Voltage	380V50Hz[3P]	380V50Hz[3P]
转笼尺寸	Dum Diameter/depth	Φ1070 x 1325mm	Φ900 x 900mm
主电机功率	Motor Power	11kW	5.5kW
压缩空气压力	Air Compressor Pressure	0.4-0.6MPa	0.4-0.6MPa
压缩空气入口口径	Air Compressor Inlet	Φ8mm	Φ8mm
冷水接口口径	Cold Water Inlet	DN40	DN40
热水接口口径	Hot Water Inlet	DN40	DN40
蒸汽接口口径	Steam Inlet pipe	DN25	DN25
皂液箱接口口径	Detergent Inlet	DN20	DN20
水压力	Water Pressure	0.3-0.6MPa	0.3-0.6MPa
耗汽量	Steam Consumption	90KW/h	45KW/h
耗水量 L/ 周期	Water Consumption/Cycle	1800	950
排水口 1 口径	Drain Outlet 1	DN90	DN90
排水口 2 口径 (选配)	Drain Outlet 2 [Option]	DN90	DN90
设备外形 (长 * 宽 * 高)	Dimension	2300*1700*2550	1900*1350*2150
设备总重	Machine Weight	~3500kg	~2200kg

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



GXH-125Q 前进后出式高效烘干机

GXH-125Q PASS THROUGH DRYER

该设备采用蒸汽加热，1425mm 的大直径内筒，容积达到 2700 公升，超大容量让衣物在内筒滚动时可以充分散开，内筒遍布 10mm * 10mm 方形冲孔，提高通风效果。

The machine adopts steam heating, with a large 1425mm diameter inner drum and a volume of 2700 liters. The super-large capacity allows clothes to spread out fully when tumbling. The drum is perforated with 10mm × 10mm square holes to improve ventilation.



产品 CE 认证
Product CE Certification



ISO9001&ISO14001

简单方便 流通顺畅 Simple and convenient smooth circulation

- 1** 触控式液晶面板，中文界面，操作简单，8种烘干程序可供自由选择，可根据布草的种类自由设定。

Touch LCD panel, Chinese interface, simple operation, 8 kinds of drying procedures can be selected freely, and can be set freely according to the type of cloth.

- 2** 该设备采用前进后出型设计，兼具隔离作用，安全又卫生。

The equipment adopts forward and back out design, which has both isolation function, safety and sanitation.



受热均匀 烘干率高 Uniform heating drying rate

- 3** 后门半分钟快速排出，省人力，省资源，效率高，实现全自动化运行。

The back door is discharged quickly in half a minute, which saves manpower and resources, has high efficiency, and realizes full-automatic operation.

- 4** 换热器实现了对冷凝水的回收利用，提高了蒸汽的热能利用率。

he heat exchanger realizes the recovery and utilization of condensed water and improves the heat energy utilization rate of steam.

- 5** 该设备采用前进风式风道，叶轮风机共两个，分别为鼓风机及抽风机，提高了对布草的烘干速度。

The equipment adopts forward air duct and two impeller fans, namely blower and exhaust fan, to improve the drying speed of linen.

主要技术参数 / Technical Parameter

项目名称	Item	GXH-125Q
额定容量	Rated capacity	125Kg
电源电压	Power voltage	380/50
功率	Power	2.2+5.5 * 2[KW]
进蒸汽管口	Inlet pipe orifice	DN40
输水管口	Water delivery pipe orifice	DN25
出风口尺寸	Outlet size	35cm * 35cm
额定蒸汽压力	Rated steam pressure	0.3-0.8 MPa
时效	Prescription	约 30 分钟 (0.7MP, 布草含水率 50%)
蒸汽耗量	Aging steam consumption	260 Kg/h
蒸耗比	Steam consumption ratio	1:1.9 (每蒸发 1Kg 水, 消耗 1.9Kg 蒸汽)
长 * 宽 * 高 [mm]	Length * Width * Height [mm]	3000*2000*2930
整体重量	Overall weight	2350kg

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



FD2000 高效烘干机



FD2000

**AUTOMATIC
FAST DRYER**



产品 CE 认证
Product CE Certification



ISO9001&ISO14001

FD2000 AUTOMATIC FAST DRYER

FD2000 高效烘干机

Innovation from tradition
突破传统的创新

- 1 全封闭以及两侧进风结构, 有效利用设备余热, 进风及出风数字感温仪表精确显示。
- 2 大直径内胆, 烘干速度快, 内胆和机门独有偏心设计, 布草装卸方便。
- 3 轴向进风, 配合大直径离心风机, 使得热量能直接穿透布草, 热交换充分。
- 4 可采用温度, 时间双重控制, 确保按所选温度及时间烘干衣物。
选配项: 增加湿度控制。
- 5 蒸气耗比小于 2。
选配项: 采用冷凝水回用, 进一步节省蒸汽耗量。
- 6 风机与内胆分别采用变频控制, 提升烘干速度与节省蒸汽耗量。
- 7 独特的冷风门结构, 能使烘干后布草快速降温。

1. Fully enclosed with dual-side air inlets, effectively utilizing waste heat. Digital thermometers for inlet and outlet air precisely display temperature.
2. Large-diameter drum, fast drying speed, unique eccentric design of drum and door makes linen loading/unloading easy.
3. Axial airflow with large centrifugal fan allows heat to penetrate linen directly, ensuring full heat exchange.
4. Dual control by temperature and time ensures drying according to selected parameters.
Optional: add humidity control.
5. Steam consumption ratio less than 2.
Optional: condensate recycling to further save steam consumption.
6. Fan and drum use separate frequency control, improving drying speed and saving steam.
7. Unique cool air door structure allows quick cooling of linen after drying.

主要技术参数 / Technical Parameter

项目名称	Item	FD2000
电压 (V/Hz)	Voltage [V/Hz]	380/50
接入功率 (kw)	Input power [kw]	7.7
每次最大装载重量 (kg)	Maximum loading weight per trip [kg]	100
蒸汽连接压力 (bar)	Steam connection pressure [bar]	3-6
蒸汽耗量 (kg)/ 每公斤水分	Steam consumption [kg] per kg of water	1.5
蒸汽管连接尺寸	Steam pipe connection size	DN25
重量 (kg)	Weight [kg]	1450
外形尺寸 宽 (mm)	Overall dimensions: Width [mm]	1700
外形尺寸 深 (mm)	Overall dimensions: Depth [mm]	2300
外形尺寸 高 (mm)	Overall dimensions: Height [mm]	2600

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



HG-100G 节能烘干机



HG-100G ENERGY-SAVING
DRYER



产品 CE 认证
Product CE Certification



ISO9001&ISO14001

HG-100G ENERGY-SAVING DRYER

HG-100G 节能烘干机

Innovation from tradition
突破传统的创新

- 1 内胆采用进口优质不锈钢制作，整个烘干过程自动变频控制，精确地数字感温仪表显示
- 2 装衣容量大，装衣量多，烘干速度快，大开门，衣物进出方便，操作维护简便
- 3 采用自动温度控制，确保按所选温度恒温烘干衣物，为用户赢取更多的利益
- 4 大叶片风机，确保风机不被毛绒堵塞
- 5 抽屉式毛绒收集器，方便清扫毛绒
- 6 采用前进风风道，进风前加装推力风机，热风利用率高，加快烘干速度
- 7 采用冷凝水重复利用，进一步节省蒸汽耗量
- 8 整机采用变频控制，烘干速度提升 25%，节省蒸汽耗量 25%

1. Drum made of imported high-quality stainless steel; entire drying process frequency-controlled; digital thermometer precisely displays temperature.
2. Large loading capacity, fast drying, large door for easy access, simple operation and maintenance.
3. Automatic temperature control ensures constant temperature drying, maximizing user benefits.
4. Large impeller fan prevents clogging by lint.
5. Drawer-type lint collector for easy cleaning.
6. Front airflow duct with thrust fan increases hot air utilization and drying speed.
7. Condensate recycling further saves steam consumption.
8. Entire machine frequency-controlled, improving drying speed by 25% and saving 25% steam consumption.

主要技术参数 / Technical Parameter

设备型号	Model	HG-100G
额定容量 (kg)	Capacity [kg]	100
滚笼直径 (mm)	Drum Diameter [mm]	1450
滚笼径深 (mm)	Drum Depth [mm]	1180
电源 (V)	Power Supply [V]	380
总功率 (KW)	Total Power [KW]	2.2+1.5*3
进蒸汽口直径 (inch)	Steam Inlet Diameter [inch]	1
输水口直径 (inch)	Water Inlet Diameter [inch]	1
额定蒸汽压力 (MPa)	Rated Steam Pressure [MPa]	0.3-0.5
外形尺寸长 (mm)	Length [mm]	1650
外形尺寸宽 (mm)	Width [mm]	2020
外形尺寸高 (mm)	Height [mm]	2950
整机重量 (kg)	Total Weight [kg]	1350

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



● ● HG 系列全自动烘干机

● **HG SERIES** AUTOMATIC DRYER

烘干机内胆采用优质不锈钢制造，防腐性能好，可防止内胆因锈蚀对布草的污染，降低布草的磨损。

The machine adopts steam heating, with a large 1425mm diameter inner drum and a volume of 2700 liters. The super-large capacity allows clothes to spread out fully when tumbling. The drum is perforated with 10mm × 10mm square holes to improve ventilation.



HG SERIES AUTOMATIC DRYER

HG 系列全自动烘干机

Innovation from tradition
突破传统的创新

- 1 内胆采用进口优质不锈钢精心制作, 整个烘干过程自动控制, 精确的数字感温仪表显示温度, 可以在烘干过程中避免事故的发生, 有蒸汽加热, 电加热两种型号。
- 2 装衣容量大, 装衣量多, 烘干速度快; 大开门, 进出方便, 操作、维护简便。
- 3 采用自动温度控制数量, 确保按所选温度恒温烘干衣物, 为用户赢取更多的利益。
- 4 大叶片风机, 确保风机不被毛绒堵塞。
- 5 大面积毛绒收集网器, 方便清扫毛绒。

1. Computer intelligent automatic control, presetting 5 automatic programs is allowable, user can set temperature, time, REV according to different sheet, taking care of sheet during drying.
2. Transfer system adopts double-level belt transmission to ensure stable running and bring simple daily maintenance. Multiple-wing balance wind wheel design to control deposit floss, low noise, stable running.
3. Single and double direction of drum rotation can be set, inter twist and shrinking of large piece of sheet can be prevent to ensure best drying effect.
4. Super diameter design for loading door to bring convenience for loading and unloading clothes, door depth is connected with drum interface to avoid damaging sheet. Drawer style of floss collection device to pull out for cleaning, so that reduce daily clean strength. User can choose from Stainless steel or carbon steel panel, excellent material of temperature-isolating to prevent heat from emanating for taking from machine face temperature.
5. This dryer adopt heat exchange device of large specification to effectively expand heating area, fast raise temperature, short drying time. Inner drum adopt super design of high-density ventilation over $\Phi 800\text{mm}$ to ensure heat cross sheet and equipped with ventilation of refined design, effectively utilize heat to make sheet become dry during short time and save energy consumption.

主要技术参数 / Technical Parameter

型号	Model	HG-100	HG-70	HG-50	HG-35	HG-25	HG-15
额定容量	Capacity [kg]	100	70	50	35	25	15
滚笼直径	Drum Diameter [mm]	$\Phi 1450$	$\Phi 1450$	$\Phi 1180$	$\Phi 970$	$\Phi 970$	$\Phi 750$
滚笼径深	Drum Depth [mm]	1180	820	890	1000	670	670
电源	Voltage [V]	380	380	380	380	380	380
主电机功率	Motor Power [kW]	2.2	2.2	1.1	0.75	0.75	0.55
风机功率	Fan Power [kW]	1.5×2	1.5×2	1.1	0.75	0.75	0.55
电加热功率	Electric Heated Power [kW]	83	51	39.6	32	24	14.8
进蒸汽口直径	Steamed Diameter [inch]	G1	G1	G1	G1	G1	G1
疏水口直径	Drain Diameter [inch]	G1	G1	G1	G1	G1	G1
额定蒸汽压力	Steam Pressure [MPa]	0.3—0.5	0.3—0.5	0.3—0.5	0.3—0.5	0.3—0.5	0.3—0.5
外形尺寸 [长]	Length [mm]	1650	1650	1310	1060	1060	840
外形尺寸 [宽]	Width [mm]	1930	1600	1550	1560	1250	1180
外形尺寸 [高]	Hight [mm]	2560	2560	2200	2000	2000	1700
整机重量	Weight [kg]	1100	910	780	650	480	400

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



SF3300P 四工位展布机



SF3300P

FOUR POSITION CLAMP FEEDER



产品 CE 认证
Product CE Certification



ISO9001&ISO14001

SF3300P FOUR POSITION CLAMP FEEDER

SF3300P 四工位展布机

Innovation from tradition
突破传统的创新

- 1 采用减速器驱动链条的喂料工位，且设置了四个喂料工位，每个喂料工位设计了两套喂料机械手，一套喂料机械手在工作，另一套处于待上料的状态，提高了工作效率；
- 2 采用了 3 套展布机械手，提高了展布机的工作效率；
- 3 设置了进布滤平毛刷和出布滤平毛刷（选配），提高了布草平整度；
- 4 设置了送布模式和展布模式，可以处理枕套、方巾等小规格布草，切换方便快速；
- 5 展布机械手由伺服电机驱动，通过光电传感器精确的测量布草长度，使布草始终在设定的送料位置；
- 6 布草展开的拉力由伺服电机扭矩和光电传感器双重保护，减少布草的破损率；
- 7 后部输送线设置了升降气缸，可快速的抬起后部输送线，方便烫平机检修或者可将蜡布、枕套直接送进烫平机；
- 8 完善的自诊断功能和安全防护，能快速定位故障发生的部位和故障原因，便于机器的日常使用和维护；
- 9 采用 10 英寸触摸屏可编程电脑控制，每个工位具有统计功能，精确计量送进数量，便于经营者管理。

1. Chain-driven feeding station with reducer drive; four feeding stations, each with two manipulators (one working, one standby), improving efficiency;
2. Three spreading manipulators increase machine efficiency;
3. Optional inlet and outlet leveling brushes improve fabric flatness;
4. Feeding and spreading modes handle pillowcases, towels, and small linen, with quick switching;
5. Manipulators driven by servo motor and controlled by photoelectric sensor, ensuring precise feeding position;
6. Linen tension protected by dual servo torque and photoelectric detection, reducing damage rate;
7. Rear conveyor equipped with lifting cylinder for maintenance or direct feeding wax cloth/pillowcases to ironer;
8. Complete self-diagnosis and safety protection for easy fault detection and maintenance;
9. 10-inch touch screen programmable control, each station with statistics function for precise feeding count, aiding management.

主要技术参数 / Technical Parameter

设备型号	Model	SF3300-P
总电源	Main Power Supply	380V50Hz[3P]
电机总功率	Total Motor Power	16.75kW
压缩空气压力	Compressed Air Pressure	0.6MPa
压缩空气消耗量	Compressed Air Consumption	230L/min
压缩空气入口口径	Compressed Air Inlet Diameter	Φ12mm
运转速度	Operating Speed	10-50m/min
最大处理宽度	Max Processing Width	3300mm
最快处理能力	Max Processing Capacity	1080 张 / 小时
设备的外形 (长 * 宽 * 高)	Dimensions [L * W * H]	4700*3250*2400
设备总重	Total Weight	~4000kg

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



SPF3300 单工位展布机



SPF3300

SINGLE POSITION CLAMP FEEDER

SPF-3300 单工位展布机是针对中小型洗涤工厂，对布草后整理的质量有较高要求而研发的，它具有展布和送布两种模式。当切换为展布模式时，可以单人或双人操作；切换为送布模式时，可以对枕套等小规格布草送进。

The SPF-3300 single-station feeder is designed for small/medium laundries with high finishing quality demands. It has feeding and spreading modes. In spreading mode, one or two operators can run it; in feeding mode, it handles pillowcases and small linen.



SPF3300 SINGLE POSITION CLAMP FEEDER

SPF3300 单工位展布机

Innovation from tradition
突破传统的创新

- 1 具有展布模式和送布模式，可根据客户使用要求，通过程序控制自由切换；
- 2 采用伺服电机和光电开关双重控制布草的展平，布草拉紧检测控制可靠，不会造成布草损伤；
- 3 排除输送带采用双层设计，通过双层输送带的挤压，可以排除夹在被套，枕套内的空气，获得更好的平整度；
- 4 风道的卷入滚筒采用双光电 + 变频器控制，可以根据布草卷入情况控制卷入滚筒转动的时间，防止卷入滚筒卡布；
- 5 当切换为送布模式时，红外定位器能清晰的标记处每个工位的正确位置，方便操作人员操作；
- 6 完善的自诊断功能和安全防护，能快速定位故障发生的部位和故障原因，便于机器的日常使用和维护；
- 7 传动部分全部采用同步带轮传动，可实现免维护，同时减小设备传动噪音；
- 8 设备的配件全部采用进口品牌，轴承 FYH, 减速器为日精，气动为麦特沃克，伺服为松下，电气元件为施耐德。

1. Feeding and spreading modes freely switch via program control.
2. Servo motor + photoelectric switch ensure fabric flattening without damage.
3. Double-layer conveyor belt design expels air trapped in duvet covers/pillowcases for better flatness.
4. Air duct rollers use dual photoelectric + inverter control, preventing fabric jams.
5. In feeding mode, infrared locator clearly marks station positions for easy operation.
6. Complete self-diagnosis and safety protection for fault location and maintenance.
7. All transmission uses synchronous belt drive, maintenance-free, quieter.
8. Components all imported: bearings [FYH], reducer [Nissei], pneumatic [Metork], servo [Panasonic], electrical [Schneider].

主要技术参数 / Technical Parameter

设备型号	Model	SPF3300
电源制式	Power Supply	380V50Hz
总功率	Total Power	6.5KW
压缩空气压力	Compressed Air Pressure	$\geq 0.6\text{MPa}$
压缩空气消耗量	Compressed Air Consumption	$\sim 10\text{L/min}$
压缩空气入口口径	Compressed Air Inlet Diameter	$\Phi 10\text{mm}$
运行速度	Operating Speed	10-40m/min
最大的布草处理能力	Max Linen Capacity	3300x3300mm
设备的外形	Dimensions	4050X2200X1600mm
设备总重	Total Weight	$\sim 1900\text{kg}$

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



FYI 656 高低辊熨平机



FYI 656 HIGH-SPEED
FLATWORK IRONER



产品 CE 认证
Product CE Certification



ISO9001&ISO14001

FYI 656 HIGH-SPEED FLATWORK IRONER
FYI 656 高低辊熨平机

Innovation from tradition
突破传统的创新

- 1 大直径：辊筒直径 650mm

4 全部采用日本进口 FYH 轴承

7 布草走 S 型通道，实现正反面熨平

10 采用 PLC 及触摸屏控制，精确显示实际运行情况
- 2 壁厚：13mm

5 可以低压力运行，最高压力 1.0MPa

8 后四辊无引带结构结合独特布草剥离装置，提高熨平质量
- 3 带有 2 个辅助压辊

6 最大熨平速度≤ 60m/min

9 自动快速输水，提高蒸汽的热效率

1. Large drum diameter: 650 mm
2. Wall thickness: 13 mm
3. Equipped with 2 auxiliary rollers
4. All bearings are imported FYH from Japan
5. Operates at low pressure, max 1.0 MPa
6. Max ironing speed ≤ 60 m/min
7. Linen follows S-shaped path for double-sided ironing
8. Rear four-roller design without guide tapes plus unique linen stripping device improves quality
9. Automatic rapid water drainage improves steam efficiency
10. Controlled by PLC + touch screen, precisely displaying real operation status

主要技术参数 / Technical Parameter

设备型号	Model	FYI 656
辊筒数量（个）	Number of Rollers	6
熨烫辊筒规格（mm）	Ironing Roller Specs	Φ650×3300
蒸汽压力（MPa）	Steam Pressure [MPa]	0.4—1.0
织物熨烫速度（m/min）	Fabric Ironing Speed [m/min]	≤60
滚筒表面设计温度	Roller Surface Design Temperature	饱和蒸汽压力为 0.6MPa 时：164℃ At 0.6 MPa Saturated Steam: 164℃
最高熨平温度	Max Ironing Temperature	180℃
进汽（mm）	Steam Inlet	DN50
冷凝水（mm）	Condensate Outlet	DN40
蒸汽消耗量（kg/h）	Steam Consumption [kg/h]	530
电机功率（kW）	Motor Power [kW]	1.5+2.2+2.2+0.75
电源（V/Hz）	Power Supply [V/Hz]	380/50
外型尺寸（长×宽×高）mm	Dimensions [L×W×H, mm]	4500*5200*[1800+ 护栏 820]
整机重量（kg）	Total Weight [kg]	12000

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



YZ 系列烫平机



YZ SERIES **FLATWORK
IRONER**

YZ 系列烫平机采用蒸汽加热方式，传动采用调速电机，根据加热温度和布草厚度随意调节速度，运行平稳、经久耐用。

YZ series ironers use steam heating with variable speed motor drive. Speed is adjustable according to heating temperature and fabric thickness. Smooth operation and durable.



产品 CE 认证
Product CE Certification



ISO9001&ISO14001

1 运行可靠，采用链轮传动，并配置传动涨紧机构保证运行平稳。

2 所有副辊采用不锈钢材质，抗腐蚀能力强，经久耐用。

3 主滚筒选用直径为 $\Phi 800$ 毫米优质不锈钢材料，表面经特殊处理，布草上浆粉不易粘贴，因此使用寿命长、传热效率高、熨平质量高、熨平速度快的特点。

4 独特的差动设计和熨平带安装方式，解决目前滚筒式熨平机普遍存在的两头皱折和小布草熨平质量差问题。

5 电机与优质变频器和减速器配套控制因此具有低能耗低噪声、操作简单方便。

6 在机器正面安装有保险装置，提高操作者的人身安全。

BRIEF INTRODUCTION TO THE NEW EDITION OF IRONING MACHINE

1. This equipment adopt frequency-conversion for speed adjusting, customer can adjust speed according to fabric demand to improve ironing efficiency.
2. Roller with diameter of $\Phi 800\text{mm}$ is made of SUS304 stainless steel, each transfer roller adopt galvanization technology to process for prolonging machine's service life.
3. Large angle shape of 300 degree roller circle effectively expand heating work area and improve ironing speed, effectively use heat energy, reduce energy consumption.
4. Adopting motor, reducer, chain transfer, compact structure, convenient, accurate reliable transfer.
5. Excellent design for speed different ensure high quality ironing effect.
6. Composing multi-roller design, customer can conveniently add roller sum without adding equipment sum and changing equipment, effectively save occupation area and labor, reduce running cost.
7. The machine body processed by numerical laser cutting machine will keep the parallelism after equipped and machine's smoothly running.

主要技术参数 / Technical Parameter

型号	Model	YZ-2500I	YZ-2800I	YZ-3000I	YZ-3000II	YZ-3300II	YZ-3000III	YZ-3300III	YZ-3000IV	YZ-3300IV	YZ-3300V
辊筒直径 [mm]	Roller Diameter	$\Phi 800$	$\Phi 800$	$\Phi 800$	$\Phi 800$	$\Phi 800$	$\Phi 800$	$\Phi 800$	$\Phi 800$	$\Phi 800$	$\Phi 800$
最大烫平宽度 [mm]	Max Ironing Width	2500	2800	3000	3000	3300	3000	3300	3000	3300	3300
烫平速度 [m/mm]	Ironing Speed	0-6	0-6	0-6	3-15	3-15	3-20	3-20	3-25	3-25	3-30
烫平温度 [°C]	Max Heating Temperature	158									
蒸汽压力 [MPa]	Steam Pressure	0.4-0.6									
蒸汽耗量 [kg/h]	Steam Consumption	120	140	155	180	220	260	300	340	350	440
电机功率 [kW]	Motor Power	0.75	0.75	0.75	2.2	2.2	2.2	2.2	3	3	3
电源 [v]	Rated Voltage	380V/50HZ/3P									
外形 [长 x 宽 x 高 mm]	Dimension	3700x1250x1250	4000x1250x1250	4200x1250x1250	4160x2280x1420	4460x2280x1420	4160x3200x1420	4460x3200x1420	4160x4300x1420	4460x4300x1420	4460x5300x1420
整机重量 [kg]	Total Weight	1350	1450	1500	3200	3300	4000	4100	5200	5300	6630

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



YDI/II 系列电加热烫平机系列



YDI/II SERIES

ELECTRIC FLATWORK IRONER

YD I/ II 电加热烫平机采用电加热，传动采用调速调整，根据加热温度和织物厚度随意调节速度。

YD I/II electric-heated ironers use electric heating with variable speed drive. Speed adjusts to heating temperature and fabric thickness.



产品 CE 认证
Product CE Certification



ISO9001&ISO14001

YDI/II SERIES ELECTRIC FLATWORK IRONER YDI/II 系列电加热烫平机系列

Innovation from tradition
突破传统的创新

1 大辊筒采用优质不锈钢制造，表面经磨削加工处理使织物磨损降低到最低。

2 运行可靠，采用减速器联接皮带轮及链轮传动，并配置传动引擎机构，保证运行平稳。

3 所有副辊采用喷锌处理，抗腐蚀能力强，经久耐用。

1. Large drum made of high-quality stainless steel with polished surface for minimal fabric wear.
2. Reliable operation with reducer + belt pulley + chain drive, with transmission mechanism ensuring stability.
3. All auxiliary rollers zinc-coated for strong corrosion resistance and durability.

YDI 主要技术参数 / Technical Parameter

型号	Model	YD-1800I	YD-2200I	YD-2500I	YD-2800I	YD-3000I
最大熨平宽度	Max Ironing Width[mm]	1800	2200	2500	2800	3000
熨平速度	Speed[m/min]	1-6	1-6	1-6	1-6	1-6
加热功率	Heated Power[kW]	27	32.4	36	43.2	43.2
最高加热温度	Max temperature[°C]	230	230	230	230	230
电机功率	Motor Power[kW]	0.75	0.75	0.75	0.75	0.75
额定电压	Voltage[V]	380	380	380	380	380
外形	Dimension[长 x 宽 x 高 mm]	3000x1250x1385	3400x1250x1385	3700x1250x1385	4000x1250x1385	4200x1250x1385
整机重量	Wight[kg]	1200	1300	1350	1400	1450

YDII 主要技术参数 / Technical Parameter

型号	Model	YD-2500 II	YD-2800 II	YD-3000 II
最大熨平宽度	Max Ironing Width[mm]	2500	2800	3000
熨平速度	Speed[m/min]	1-10	1-10	1-10
加热功率	Heated Power[kW]	72	86.4	86.4
最高加热温度	Max temperature[°C]	230	230	230
电机功率	Motor Power[kW]	2.2	2.2	2.2
额定电压	Voltage[V]	380	380	380
外形	Dimension[长 x 宽 x 高 mm]	3700x2150x1385	4000x2150x1385	4200x2150x1385
整机重量	Wight[kg]	2500	2600	2700

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



YC80 系列 槽式熨平机



YC80 SERIES CHEST IRONER

采用模块化设计，统一设计平台，蒸汽加热方式，多种配置选项。全系列规划滚筒直径 800mm、两辊、三辊两种组合，工作宽度 3000mm、3300mm 两种规格。

Modular design with unified platform, steam heating, multiple configuration options. Series includes 800 mm roller diameter, two-roller and three-roller combinations, with working widths of 3000 mm and 3300 mm.



产品 CE 认证
Product CE Certification



ISO9001&ISO14001

- 1 新设计蒸汽的加热槽，具体独特的多路加热腔双侧热循环设计，热能利用充分，效率更高。
- 2 自撑式结构，滚筒依靠坚固不变性的槽体支撑，压力均衡。结构简单可靠、运行平稳、易于维护。
- 3 高效的抽湿排风系统确保熨烫蒸发水份抽出排放，确保槽体干燥，快速熨干织物。
- 4 全自动电脑控制，直观可读的操作控制界面，操作人员掌握和操作。
- 5 采用槽、辊一体的连杆支撑均压式结构，确保在全工况下滚筒于槽之间的均衡压力，有效保证了熨烫品质，延长毛毡，弹簧等易受损耗件的使用寿命。
- 6 进步装置、熨烫辊采用同一驱动装置，确保各辊之间差速的优化稳定，提供了匹配的差速比为熨烫质量提供了可靠保证。

1. The new design of steam heating tank, a heating chamber specific heat cycle bilateral unique design, full utilization of heat energy, high efficiency.
2. The self-supporting structure, rely on the strong invariance of the tank supporting roller, pressure equalization. Simple and reliable structure, stable operation, easy maintenance.
3. The efficient dehumidifying and ventilating system to ensure ironing out the evaporated water discharge, ensure the body dry, fast dry ironing fabric.
4. The automatic computer control, operation control interface intuitive and readable, the operator can grasp and operate.
5. The connecting rod supporting groove, and adopts an equalizing structure, to ensure balanced pressure in all conditions in the slot between the roller, effectively guarantee the ironing quality, prolong the blankets, springs and other vulnerable parts life consumption.
6. The progress of ironing roll device, using the same drive device, ensure the optimization of stable speed difference between the rollers, provides differential ratio, provides a reliable guarantee for the quality of ironing.

主要技术参数 / Technical Parameter

型号	Model	YC8230	YC8233	YC8330	YC8333
辊筒数量	Roller No.[pcs]	2	2	3	3
滚筒直径	Roller Diameter [mm]	800		800	
熨平宽度	Ironing Width[mm]	3000	3300	3000	3300
速度	Speed [m/min]	5-35		5-50	
加热面积	Heated Area[m ²]	8.95	9.88	14.33	15.77
热量	Heat [kcal/h]	200000	240000	300000	360000
蒸汽耗量	Steam Consumption [kg/h]	350	385	540	600
驱动电机功率	Motor Power [kW]	7.5	11	15	
抽风电机功率	Fan Power [kW]	2.2x2		2.2x3	
排风量	Exhaust [m ² /h]	2160		3240	
排风管直径	Exhaust Diameter [mm]	150		150	
蒸汽输入管径	Steam Inlet [mm]	50		50	
蒸汽排出管径	Steam Drain [mm]	50		50	
压缩空气管直	Air Inlet diameter [mm]	12		12	
高 × 深 × 宽	LxWxH [mm]	1600x3275x4200	1600x3275x4500	1600x4475x4200	1600x4475x4500
净重	Weight [kg]	6520	7270	9420	10100

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



YQ 系列 燃气熨平机



YQ SERIES GAS IRONER

整体厚板加工的刚性框架，每个滚筒独立配置金属纤维红外燃烧系统，节约能源，降低成本。

Rigid frame made of thick steel plates, each roller independently equipped with metal fiber infrared burner system for energy saving and cost reduction.



产品 CE 认证
Product CE Certification



ISO9001&ISO14001

1 整体厚板加工的刚性框架, 平直的精拔管辊轴, 即便是高速运行, 布草和传送带也不会跑偏。

2 滚筒链轮主传动与辊轴皮带副传动的精密配合, 速度完全协调一致, 提高了布草的熨烫平整度。

3 传送带和指引带的独立“自张紧”机构, 使得布草受压更均匀, 行走更顺畅。

4 滚筒逐渐差速度设计, 有效消除皱纹; 变频无极调速, 运行平稳, 并可直观地显示工作速度。

5 每个滚筒均独立配置了一套金属纤维红外燃烧系统, 提高了工作可靠性并节省能耗。

1. This equipment adopt LS inverter for running, customer can adjust speed according to fabric demand to improve ironing efficiency.
2. Roller is $\Phi 800$ diameter made of 4mm SUS304 stainless-steel, Smooth surface keep good ironing quality.
3. Large angle shape of 300 degree roller circle effectively expand heating work area and improve ironing speed, effectively use heat energy, reduce energy consumption.
4. Adopting motor, reducer, chain transfer, compact structure, convenient, accurate reliable transfer.
5. Excellent design for speed different ensure high quality ironing effect.
6. Composing multi-roller design, customer can conveniently add roller sum without adding equipment sum and changing equipment, effectively save occupation area and labor, reduce running cost.
7. One whole infrared burner system independently equipped on each roller, so that the machine can run smooth with energy-saving.
8. Finger protector and several emergency stop buttons for safety working.
9. Space saving installation against the wall is possible: front return.

主要技术参数 / Technical Parameter

型号	Model	YQ3000	YQ3300	YQ3000	YQ3300	YQ3000	YQ3300	YQ3000	YQ3300
辊筒数量	Roller No.	I		II		III		IV	
滚筒直径	Roller Diameter[mm]	$\Phi 800$		$\Phi 800$		$\Phi 800$		$\Phi 800$	
滚筒长度	Roller Length[mm]	3000	3300	3000	3300	3000	3300	3000	3300
熨平速度	Ironing Speed[m/min]	2~12		3~24		6~36		8~36	
变频功率	Inverter Power[kW]	1.5		1.5		2.2		3.7	
电机功率	Motor Power[kW]	0.75		1.5		2.2		3	
燃气压力	Gas Pressure[MPa]	0.02~0.06		0.02~0.06		0.02~0.06		0.02~0.06	
长	Length[mm]	4160	4460	4160	4460	4160	4460	4160	4460
宽	Width[mm]	1250		2280		3200		4200	
高	Height[mm]	1420		1420		1420		1420	
整机重量	Weight[kg]	1450	1600	2800	3000	4000	4300	5200	5600

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



YCZ-1450 枕套烫平机
ZDZ-1450 枕套专用折叠机



YCZ-1450 PILLOW CASE
IRONING MACHINE

ZDZ-1450 PILLOW CASE
FOLDING MACHINE

YCZ-1450 枕套专用烫平机主要是针对各种面料的枕套进行快速熨干和熨平的整烫设备，也可以对口布、方巾等小件布草进行熨烫。

ZDZ-1450 枕套专用折叠机主要是针对各种面料的枕套进行快折叠的设备，也可以对口布、方巾等小件布草进行折叠。

主要用于各宾馆、旅馆、部队、医院、洗衣房等单位。

YCZ-1450 pillowcase ironer is designed for fast drying and ironing of pillowcases of various fabrics. It can also iron napkins and towels. ZDZ-1450 pillowcase folder is designed for quick folding of pillowcases and small linens. Both are widely used in hotels, guesthouses, military, hospitals, and laundries.



ISO9001&ISO14001

YCZ-1450 PILLOW CASE IRONING MACHINE
YCZ-1450 枕套烫平机

Innovation from tradition
突破传统的创新

- 1 本机前端两个烘筒采用高低结构排列，布草 S 型走向通过两个烘筒，使布草的双面都可以得到有效熨烫。

2 本机后端采用弹性槽进行熨烫，将经过前端滚烫后即将干透的布草进行最终熨干、熨平。

3 本机在对枕套等小件布草进行熨平时，共设两通道。在人工调配使用上十分灵活。
- 4 本机前端进布口处设置两个一字线形打标器，分别用于指示两个通道的中线，便于操作人员的对中操作。

1. Front two drums arranged high-low in S-shape, ironing both sides effectively.

2. Rear elastic trough irons nearly dry fabric for final drying and flattening.

3. Two ironing channels for flexible manual allocation when ironing pillowcases.

4. Two linear markers at inlet indicate channel midlines for alignment.

ZCZ-1450 PILLOW CASE FOLDING MACHINE
ZDZ-1450 枕套专用折叠机

- 1 采用先进快速精准折叠智能控制系统。触摸屏 PLC 自编程序控制系统设计每一折单独控制。多项自动控制折叠程序选择方式；

2 机器所有的轴都采用不锈钢复合钢管，使机器可高速运行的同时进行精准折叠，并提高机器的使用寿命；

3 机器整体结构简单，体积小，占地面积仅 4 平方米，高度仅 1.5 米；
- 4 机器采用高品质小功率电机提供动力，整机功率仅 0.75Kw。

5. Advanced intelligent folding control system with touch screen PLC, individually controlling each fold. Multiple automatic folding program options.

6. All shafts are stainless steel composite tubes for precision folding, high-speed operation, and long life.

7. Compact structure, small footprint [4 m²], only 1.5 m high.

8. High-quality low-power motor, total power only 0.75 kW.

主要技术参数 / Technical Parameter

型号	Model	YCZ-1450	型号	Model	ZDZ-1450
处理速度 (M)	Processing Speed [m]	5-35	折叠规格	Folding Specs	680X880
烘筒外径 (mm)	Drum Diameter [mm]	800	折叠折数	Number of Folds	1-2 次 1-2 times
烘筒数量 (个)	Number of Drums	2	最大折叠速度	Max Folding Speed	30
烘筒蒸汽压力 (MPa)	Drum Steam Pressure [MPa]	0.3-0.7	压缩空气压力	Compressed Air Pressure	0.6
加热槽规格 (mm)	Heating Trough Specs [mm]	800X1450	电源	Power Supply	380V/50Hz
加热槽数量	Number of Troughs	1	总功率 (Kw)	Total Power [kW]	0.75
加热槽蒸汽压力 (MPa)	Heating Trough Steam Pressure [MPa]	0.4-1.3	长 (mm)	Length [mm]	2000
电源电压 (V)	Power Supply Voltage [V]	380	宽 (mm)	Width [mm]	2000
整机功率 (KW)	Total Power [kW]	3.7+1.1	高 (mm)	Height [mm]	1450
蒸汽进口管径规格	Steam Inlet Diameter	DN50	重量 (Kg)	Weight [Kg]	600
输水口管径规格	Water Outlet Diameter	DN32			
外形尺寸 - 长 X 宽 X 高 (mm)	Dimensions [L × W × H, mm]	2390X3680X1500			
整机重量 (Kg)	Weight [Kg]	3500			

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



GZD-3300-IV-V 高速折叠机 (自带堆码)



GZD-3300-IV-V

HIGH-SPEED SHEET FOLDER [WITH STACKER]

本产品是在现有布草折叠机的基础上不断改进、更新，具有更好的用户体验。

This product is an improved linen folder with better user experience.



产品 CE 认证
Product CE Certification



ISO9001&ISO14001

GZD-3300-IV-V HIGH-SPEED SHEET FOLDER (WITH STACKER) GZD-3300-IV-V 高速折叠机 (自带堆码)

Innovation from tradition
突破传统的创新

1 最大的折叠速度可以达到 60m/min;

2 横向折叠配置四通道折叠工作模式, 可以实现对枕套等的折叠;

3 采用了开放式设计, 便于维护;

4 优化了传动的设计, 摒弃了传统的链条传动, 全部采用同步带或自润滑齿轮等传动, 可以实现终身无需维护, 且具有传动平稳, 噪音小的优点;

5 最多可以实现 2 横 +3 纵的折叠方式, 2 横可以选择刀折或者气折, 3 纵全部采用刀折;

6 分体式堆码机的设计, 与主机全部采用快插端口链接, 便于运输和快速组装;

7 所有关键部件均采用进口, 气动系统采用 SMC, 减速器采用日精减速器, 光电传感器采用山武, 轴承采用 FYH, 电气元件采用施耐德;

8 完善的自诊断功能和安全防护, 能快速定位故障发生的部位和故障原因, 便于机器的日常使用和维护;

9 轴体都采用精密不锈钢复合管制造, 减少轴体的跳动, 提高机械运动精度, 延长了设备的使用寿命。

1. Max folding speed up to 60 m/min
2. Four-channel cross folding mode for pillowcases and similar items
3. Open design for easy maintenance
4. Optimized transmission replaces chain drive with synchronous belts/self-lubricating gears, maintenance-free, smooth, and quiet
5. Up to 2 cross + 3 longitudinal folds [cross folds can be blade or air, longitudinal all blade]
6. Split stacker design with quick-connect ports, easy to transport and assemble
7. Key components imported: pneumatic [SMC], reducer [Nissei], sensor [Azbil], bearing [FYH], electrical [Schneider]
8. Complete self-diagnosis and safety protection for fault detection and maintenance
9. Shafts made of precision stainless steel composite pipes, reducing vibration, improving precision, and extending life

主要技术参数 / Technical Parameter

设备型号	Model	GZD-3300-IV-V
总电源	Main Power Supply	380V50Hz[3P]
电机总功率	Total Motor Power	3.7kW
压缩空气压力	Compressed Air Pressure	0.6MPa
压缩空气消耗量	Compressed Air Consumption	340L/min
压缩空气入口口径	Compressed Air Inlet Diameter	Φ16mm
折叠速度	Folding Speed	10-60m/min
最大折叠长度	Max Folding Length	3300mm
最大折叠宽度	Max Folding Width	3300mm
设备的外形 (长 * 宽 * 高) (堆码机)	Dimensions [L * W * H] [Stacker]	4200*3100*1900mm (1300*1400*1350mm)
设备总重	Total Weight	~3000kg

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



ZD3000-V/ZD3300-V 型折叠机



ZD3000-V/3300-V

SHEET FOLDER

本公司最新研制的折叠机具有布草宽窄识别能力，折叠精确度高，人性化设计，采用高度智能化的液晶触摸屏操作系统，具有良好的人机界面。

Our newly developed folder can identify linen width, fold with high precision, and features humanized design with intelligent LCD touch-screen control system and good user interface.



产品 CE 认证
Product CE Certification



ISO9001&ISO14001

ZD3000-V/ZD3300-V SHEET FOLDER

ZD3000-V/ZD3300-V 型折叠机

Innovation from tradition
突破传统的创新

- 1 有折叠规范的判别保护和报警，具有自我诊断和自动管理系统；
- 2 横、纵折叠启动控制，可实现两横两纵四通道折叠；
- 3 具有速度闭环和光电检测控制系统及测速系统，传动系统的关键部位采用进口件；
- 4 具有布草传送系统的速度控制和正确定位，对布草长度正确测定并计算长度；
- 5 横向折叠配置最多四通道折叠工作模式，布草不必同步输入，布草不必同样大小、四倍提高工作效率；
- 6 具有布料传送系统的速度控制和准确定位，对布料长度准确测定并计算折叠长度；
- 7 高度智能化的 PLC 和触摸屏，可靠性高，寿命长，查寻故障方法和使用操作方便直观；
- 8 采用智能红外线检查系统，测量织物的长度和实际运动速度，提高折叠精度；
- 9 具有折叠规范的判别，超宽拒折，保护和报警，确保高质量折叠效果；
- 10 完善的自诊断功能和安全保护系统，便于机器的日常使用和维护；
- 11 国内首创的消除静电功能（选项目：除静电棒），有效减少布草上静电，降低布草起卷、起皱等问题，提高折叠质量，更增加了机器工作的可靠性和稳定性；
- 12 国内专利项目翻带除静电机构，消除输送带上的静电，折叠过程中避免布草与输送带粘连。

1. 5 times folding .2 primary and 3 cross folds.1st ,2nd by air ,3th can choose by air or knife ,4-5by knife.
2. Using PUNP touch screen display panel with flexible programmable control system.
3. The folding program can be modified and set according to users' requirement.
4. USB flash disk save the original programs for customer all the lifetime.
5. Self diagnostic system enable user to isolate machine fault timely.
6. Simple operation and easy maintenance the System.
7. Choice of left or right side delivery of folded linen.Auto stacker can be interfaced to stack the folded linen after delivery from the folder.
8. Anti electro-static devices are installed to remove the static
9. The 3rd -time-folding equipped with an active roller when sheet jam inside,we can easy to take it out to adjust the cylinder.
10. Using powerful knife in the 4th -time-folding with reverse direction press function by independent motor..Suitable for folding thick linen.
11. The system is equipped with self ejection of linen when there is folding fault by sensor.

主要技术参数 / Technical Parameter

型号	Model	单位 Unit	ZD3000-V	ZD3300-V
最大折叠宽度	Maximum folding width	mm	3000	3300
折叠通道	Folded lines	pcs	1-4	1-4
折叠速度	Maximum folding speed	m/min	50	50
电制	Power Supply	V/p/Hz	380/3/50	380/3/50
电机功率	Motor Power	kW	2.25	2.25
压缩空气耗量	Air consumption	M ³ /h	10	10
整机重量	Machine Weight	kg	1780	1880
外形尺寸 (长 * 宽 * 高)	Dimension [L*W*H]	mm	4350*3000*1850	4750*3000*1850

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



CPF-3300-IV 枕套十字折叠机



CPF-3300-IV

PILLOW CASE FOLDING MACHINE

十字交叉枕套折叠机 (CPF-3300-IV) 是为枕套开发的专用折叠机，它配合本公司的 GZD-3300-IV 或者 ZD-3300-IV 实现对枕套 1 横折，2 横折或者 1 横折 +1 纵折，并且进行堆码，极大的提高了工作效率。

The CPF-3300-IV cross pillowcase folder is a specialized folder for pillowcases. Used with GZD-3300-IV or ZD-3300-IV, it performs 1 cross fold, 2 cross folds, or 1 cross + 1 longitudinal fold with stacking, greatly improving efficiency.



产品 CE 认证
Product CE Certification



ISO9001&ISO14001

CPF-3300-IV PILLOW CASE FOLDING MACHINE
CPF-3300-IV 枕套十字折叠机

Innovation from tradition
突破传统的创新

- 1 配合本公司的 GZD-3300-IV 或者 ZD-3300-IV 实现对枕套 1 横折, 2 横折或者 1 横折 +1 纵折;
- 2 纵折同时完成对枕套的堆码, 整理打包的操作人员 1 人即可完成, 可节省 2-3 个人的人工;
- 3 和 GZD-3300-IV 或者 ZD-3300-IV 间设置了开闭气缸, 方便检修和维护设备;
- 4 完善的自诊断功能和安全防护, 能快速定位故障发生的部位和故障原因, 便于机器的日常使用和维护;
- 5 采用优质的零配件, 轴体都采用精密不锈钢复合管制造而成, 减少了轴体的跳动, 提高了机械运动的精度, 延迟了设备寿命;
- 6 设备的配件全部采用进口品牌, 减速器为日精, 气动为麦特沃克, 电动滚筒为 Interroll, 电气元件为施耐德;

1. Works with GZD-3300-IV or ZD-3300-IV for 1 cross, 2 cross, or 1 cross + 1 longitudinal fold.
2. Longitudinal fold also stacks pillowcases, allowing 1 operator to handle packing [saving 2~3 workers].
3. Equipped with open/close cylinders for easy maintenance.
4. Complete self-diagnosis and safety protection.
5. Shafts made of precision stainless steel composite pipes for stable operation and extended life.
6. Components all imported: reducer [Nissei], pneumatic [Metork], electric roller [Interroll], electrical [Schneider].



主要技术参数 / Technical Parameter

型号	Model	CPF-3300-IV
电源制式	Power supply system	380V50Hz
总功率	Total power	1.2KW
压缩空气压力	Compressed air pressure	>=0.6MPa
压缩空气消耗量	Compressed air consumption	~80L/min
压缩空气入口口径	Compressed air inlet diameter	Φ12mm
运行速度	running speed	10-40m/min
最大的枕套处理能力	Maximum pillowcase handling capacity	1000x600mm
设备的外形	Outline of equipment	3900X1900X1600mm
设备总重	Total weight of equipment	~1200kg

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



CPF-1450-II 枕套十字折叠机



CPF-1450-II

PILLOW CASE FOLDING MACHINE

十字交叉枕套折叠机 (CPF-1450-II) 是为枕套开发的专用折叠机，它配合本公司的 ZDZ-1450 实现对枕套 1 横折，2 横折或者 1 横折 +1 纵折，并且进行堆码，极大的提高了工作效率。

The CPF-1450-II cross pillowcase folder is a specialized folder for pillowcases. Used with ZDZ-1450-II, it performs 1 cross fold, 2 cross folds, or 1 cross + 1 longitudinal fold with stacking, greatly improving efficiency.



产品 CE 认证
Product CE Certification



ISO9001&ISO14001

CPF-1450-II PILLLOW CASE FOLDING MACHINE
CPF-1450-II 枕套十字折叠机

Innovation from tradition
突破传统的创新

- 1 配合本公司的 ZDZ-1450-II 实现对枕套 1 横折, 2 横折或者 1 横折 +1 纵折;
- 2 纵折同时完成对枕套的堆码, 整理打包的操作人员 1 人即可完成, 可节省 2-3 个人的人工;
- 3 完善的自诊断功能和安全防护, 能快速定位故障发生的部位和故障原因, 便于机器的日常使用和维护;
- 4 采用优质的零配件, 轴体都采用精密不锈钢复合管制造而成, 减少了轴体的跳动, 提高了机械运动的精度, 延迟了设备寿命;
- 5 设备的配件全部采用进口品牌, 减速器为日精, 气动为麦特沃克, 电动滚筒为 Interroll, 电气元件为施耐德;

1. Works with ZDZ-1450-II for 1 cross, 2 cross, or 1 cross + 1 longitudinal fold.
2. Longitudinal fold also stacks pillowcases, allowing 1 operator to handle packing [saving 2-3 workers].
3. Complete self-diagnosis and safety protection.
4. Shafts made of precision stainless steel composite pipes for stable operation and extended life.
5. Components all imported: reducer [Nissei], pneumatic [Metork], electric roller [Interroll], electrical [Schneider].



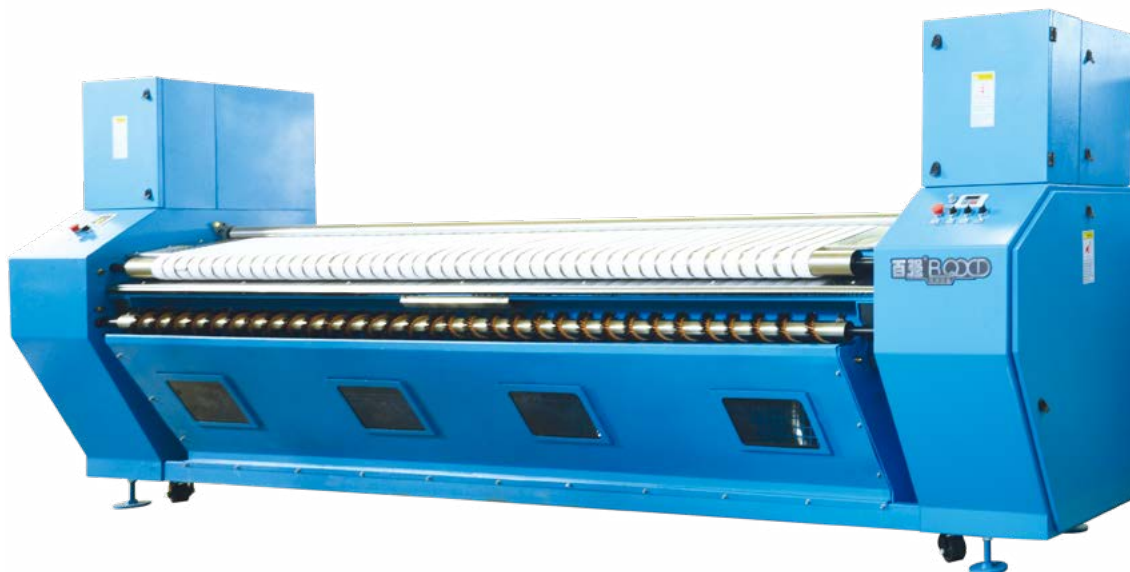
主要技术参数 / Technical Parameter

型号	Model	CPF-1450-II
电源制式	Power supply system	380V50Hz
压缩空气压力	Compressed air pressure	>=0.6MPa
压缩空气消耗量	Compressed air consumption	~80L/min
压缩空气入口口径	Compressed air inlet diameter	Φ12mm
运行速度	running speed	10-40m/min
最大的枕套处理能力	Maximum pillowcase handling capacity	1000x600mm
设备的外形	Outline of equipment	1980X1840X1230mm
设备总重	Total weight of equipment	~500kg

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



GSB-3000/GSB-3300 送布机



GSB-3000/3300

VACUUM FEEDER

本产品可有效保证布草平整地送入熨平机，免去人工摆布工作量，同时大大减小布草之间的空档间距，提高熨平效率。

This product ensures flat feeding of linen into ironers, eliminating manual spreading effort and reducing spacing between linens, improving ironing efficiency.



产品 CE 认证
Product CE Certification



ISO9001&ISO14001

GSB-3000/GSB-3300
VACUUM FEEDER
GSB-3000/GSB-3300 送布机

Innovation from tradition
突破传统的创新

- 1 高效离心风机和优化设计的风道结构产生强大的气流保障布草平整舒展不顺畅的送布效果。
- 2 适用于被套、床单等大件布草，以提高成品的质量和生产效率。
- 3 减少人工操作时间，提高工作效率及降低工作强度。
- 4 提高操作者的安全系数。
- 5 速度自动模式，可与不同型号的熨平机同步控制。
- 6 可调试旋钮控制器操作更便捷。
- 7 下导风结构，噪音更低。
- 8 风机风器变频调控，适用于各种布草。
- 9 下部清理门结构可方便去除帮绒和取出拌落布草。抽屉式风机毛绒清理结构，方便清理排风毛绒。

1. High-efficiency centrifugal fan and optimized duct design generate strong airflow for smooth feeding.
2. Suitable for duvets, sheets, and large linen to improve quality and efficiency.
3. Reduces manual operation time and intensity.
4. Increases operator safety.
5. Automatic speed mode synchronizes with ironers of different models.
6. Adjustable knob controller for easier operation.
7. Lower air guide design reduces noise.
8. Fan frequency control suits various linen types.
9. Lower cleaning door allows easy lint removal and fabric retrieval. Drawer-type lint collector makes cleaning easy.



主要技术参数 / Technical Parameter

型号	Model	GSB-3000/3300
风机功率	Fan Power	1.6kW/2
传动功率	Transmission Power	0.75kW/1
送布功率	Feeding Power	0.4kW/1
重量	Weight	1200kg
外型尺寸 [长]	Length	4500mm
外型尺寸 [宽]	Width	1150mm
外型尺寸 [高]	Height	1600mm

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



MJ18A 毛巾折叠机



MJ18A TOWEL FOLDER

创新产品，是对烘干后的毛巾、浴巾、地巾等织物进行折叠。适用于折叠各种尺寸的毛巾，实现现代化自动洗衣。具备多种选配项以满足不同需求。

Innovative product for folding towels, bath towels, and bath mats after drying. Suitable for folding towels of various sizes, realizing modern automatic laundry. Equipped with multiple optional configurations to meet different needs.



产品 CE 认证
Product CE Certification



ISO9001&ISO14001

MJ18A TOWEL FOLDER

MJ18A 毛巾折叠机

Innovation from tradition
突破传统的创新

- 1 本品是本公司开发的专门针对毛巾折叠的自动化设备, 可根据客户的需求提供多种方案的折叠。
- 2 超高折叠速度, 显著提高劳动生产率。
- 3 毛巾折叠机的折叠速度高达 50 米 / 分钟。理想状态下最大规格的毛巾可折叠 900-1200 条, 劳动生产率可提高 3 倍。多种折叠方式, 满足使用者要求。
- 4 我们的设备可提供以下的折叠方式: 1/3+0,1/3+1/3,1/3+1/2,1/3+1/4, 1/2+0,1/2+1/2,1/2+1/3,1/2+1/4,0+1/2,0+1/3,0+1/4 高稳定性, 减少维修成本折叠。
- 5 采用先进的理念优化设计框架结构, 使得机器坚固、稳定。
- 6 关键零部件和原器件采用国际顶级品牌, 轴承采用 NSK 品牌, 确保性能稳定。
- 7 良好的人机界面, 便于使用者操作。
- 8 良好的人机界面, 将设备的各种运行信息反映给操作人员, 包括布草尺寸、折叠形状尺寸、布草堆放位置等, 便于操作及日常维护。

SPECIFICATIONS :

1. Multi-fold design for various kinds of towels
2. High folding speed --- 900 - 1500 pcs towel can be folded per hour
3. Multi-fold patterns meet different demands of towel folding.
4. STANDARD 1st, 2nd and 3rd folds by air, 4th fold by Knife
5. Two lateral folds, two cross folds
6. Advanced frame structure ensures reliable and stable work for long time
7. Key parts and components are all imported world famous brands
8. High intelligent controller with 7 inches TOUCH SCREEN
9. It is convenient for operators to read the information about towel size, folding size, stack position, etc. on the display screen
10. Transmission system: Speed closed-loop function, electro-optical speed measurement system
11. Folding standard distinction Function: Calculates the folding scope, refuse to fold the over-wide towel, protection and alarm, guarantee the folding quality.
12. With stacker station

主要技术参数 / Technical Parameter

折叠范围	Folding Scope	毛巾、浴巾等布草类物品	Towels
折叠规格	Folding Sizes	最大 1800 mm*1200 mm	Max 1800mm*1200mm
折叠次	Folding times	4 次	4times
		1/3 宽度折叠 + 不折叠	1/3 lateral fold + No cross fold
		1/3 宽度折叠 + 1/2 交叉折叠	1/3 lateral fold + 1/2 cross fold
		1/3 宽度折叠 + 1/3 交叉折叠	1/3 lateral fold + 1/3 cross fold
		1/3 宽度折叠 + 1/4 交叉折叠	1/3 lateral fold + 1/4cross fold
		1/2 宽度折叠 + 不折叠	1/2 lateral fold + No fold
折叠方式	Folding way	1/2 宽度折叠 + 1/2 交叉折叠	1/2 lateral fold + 1/2 cross fold
		1/2 宽度折叠 + 1/3 交叉折叠	1/2 lateral fold + 1/2 cross fold
		1/2 宽度折叠 + 1/4 交叉折叠	1/2 lateral fold + 1/4 cross fold
		1/1 宽度折叠 + 不折叠	1/1 lateral fold + No fold
		1/1 宽度折叠 + 1/2 交叉折叠	1/1 lateral fold + 1/2 cross fold
		1/1 宽度折叠 + 1/3 交叉折叠	1/1 lateral fold + 1/3 cross fold
		1/1 宽度折叠 + 1/4 交叉折叠	1/1 lateral fold + 1/4 cross fold
最大速度	Max Speed	50m/min	50m/min
总功率	Power	2 kW	2 kW
气源压力	Air Pressure	0.6 MPa	0.6 MPa
耗气量	Air Consumption	500 L/min	500 L/min
电源电制	Voltage	AC380V/50Hz	AC380V/50Hz
外型尺寸 (长 * 宽 * 高)	Dimension[Length*Width*Height]	1430 mm*3800 mm*1200 mm	1430 mm*3800 mm*1200 mm
重量	Wight	1500 kg	1500 kg

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



MJ18D 全刀折毛巾折叠机



MJ18D TOWEL FOLDING
MACHINE

MJ-18D 全刀折毛巾折叠机主要是针对各种面料的毛巾、浴巾、浴袍及相对应规格的桌面等进行快速折叠及堆码的设备，它主要用于各宾馆、旅馆、部队、医院、洗衣房等单位。

MJ-18D full-blade towel folder is designed for fast folding and stacking of towels, bath towels, bathrobes, and table linen. Widely used in hotels, guesthouses, military, hospitals, and laundries.



产品 CE 认证
Product CE Certification



ISO9001&ISO14001

MJ18D TOWEL FOLDING MACHINE

MJ18D 全刀折毛巾折叠机

Innovation from tradition
突破传统的创新

- 1 本品是本公司开发的专门针对毛巾折叠的自动化设备, 可根据客户的需求提供多种方案的折叠。
- 2 超高折叠速度, 显著提高劳动生产率。
- 3 毛巾折叠机的折叠速度高达 50 米 / 分钟。理想状态下最大规格的毛巾可折叠 900-1200 条, 劳动生产率可提高 3 倍。多种折叠方式, 满足使用者要求。
- 4 我们的设备可提供以下的折叠方式: 1/3+0,1/3+1/3,1/3+1/2,1/3+1/4, 1/2+0,1/2+1/2,1/2+1/3,1/2+1/4,0+1/2,0+1/3,0+1/4 高稳定性, 减少维修成本折叠。
- 5 采用先进的理念优化设计框架结构, 使得机器坚固、稳定。
- 6 关键零部件和原器件采用国际顶级品牌, 轴承采用 NSK 品牌, 确保性能稳定。
- 7 良好的人机界面, 便于使用者操作。
- 8 良好的人机界面, 将设备的各种运行信息反映给操作人员, 包括布草尺寸、折叠形状尺寸、布草堆放位置等。便于操作及日常维护。

SPECIFICATIONS :

1. Multi-fold design for various kinds of towels
2. High folding speed --- 900 - 1500 pcs towel can be folded per hour
3. Multi-fold patterns meet different demands of towel folding.
4. STANDARD 1st, 2nd and 3rd folds by air, 4th fold by Knife
5. Two lateral folds, two cross folds
6. Advanced frame structure ensures reliable and stable work for long time
7. Key parts and components are all imported world famous brands
8. High intelligent controller with 7 inches TOUCH SCREEN
9. It is convenient for operators to read the information about towel size, folding size, stack position, etc. on the display screen
10. Transmission system: Speed closed-loop function, electro-optical speed measurement system
11. Folding standard distinction Function: Calculates the folding scope, refuse to fold the over-wide towel, protection and alarm, guarantee the folding quality.
12. With stacker station

主要技术参数 / Technical Parameter

型号:	Model	MJ-18D
折叠速度 (m/min):	Folding Speed [m/min]	50
最大折叠尺寸 (长 X 宽) (mm) :	Max Folding Size [L × W, mm]	1800X1100
最大折叠次数:	Max Folding Count	4
电源:	Power Supply	AC380V/50Hz
压缩空气压力:	Compressed Air Pressure	≥ 0.4 MPa
压缩空气耗量:	Compressed Air Consumption	200 l/h
整机功率 (KW):	Total Power [kW]	1.8
外形尺寸 - 长 (mm):	Dimensions - Length [mm]	4600
外形尺寸 - 宽 (mm):	Dimensions - Width [mm]	2100
外形尺寸 - 高 (mm):	Dimensions - Height [mm]	1400
整机重量 (Kg):	Total Weight [Kg]	1500

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



DM-900 下落式堆码机



DM-900

**DROP STACKING
MACHINE**



产品 CE 认证
Product CE Certification



ISO9001&ISO14001

DMJ-900 DROP STACKING MACHINE
DMJ-900 下落式堆码机

Innovation from tradition
突破传统的创新

1 自带控制系统，只需输入电力压缩空气，可以适应任何厂家的操作系统；

2 优化入料口的设计，高度可以调节，可以与大部分折叠机连接；

3 优化了传动的设计，摒弃了传统的链条传动，全部采用同步带或自润滑齿轮等传动，可以实现终身无需维护，且具有传动平稳，噪音小的优点；

4 所有关键部件均采用进口，气动系统采用 SMC，减速器采用日精减速器，光电传感器采用山武，轴承采用 FYH，电气元件采用施耐德；

5 轴体都采用精密不锈钢复合管制造，减少轴体的跳动，提高机械运动精度，延长了设备的使用寿命。

- 1. Built-in control system, only needs power and compressed air, compatible with any manufacturer's system.
- 2. Adjustable feeding port design, compatible with most folders.
- 3. Optimized transmission replaces chain drive with synchronous belts/self-lubricating gears, maintenance-free, smooth, and quiet.
- 4. Key components imported: pneumatic [SMC], reducer [Nissei], sensor [Azbil], bearing [FYH], electrical [Schneider].
- 5. Shafts made of precision stainless steel composite pipes, reducing vibration, improving precision, and extending life.

主要技术参数 / Technical Parameter

设备型号	Model	DM-900
总电源	Main Power Supply	380V50Hz[3P]
电机总功率	Total Motor Power	0.6KW
压缩空气压力	Compressed Air Pressure	0.6MPa
压缩空气消耗量	Compressed Air Consumption	5L/min
压缩空气入口口径	Compressed Air Inlet Diameter	Φ12mm
入料口高度	Feeding Port Height	750~850mm（可调节）
出料口高度	Discharge Port Height	~850mm
设备的外形（全部展开）	Dimensions [Fully Extended]	3100*1400*1200mm
设备总重	Total Weight	~420kg

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



P 系列全封闭干洗机

P SERIES PCE DRY CLEANING MACHINE

引进国外先进技术的基础上，结合国内外用户实际需求最新研发的一款高性价比的环保型产品。

On the basis of introducing advanced foreign technology, combined with the actual needs of domestic and overseas users, a newly developed cost-effective and environmentally friendly product.



1 P 系列全封闭干洗设备研制领域的重要成果，它突出的贡献是有效地降低了四氯乙烯干洗机在洗涤过程中四氯乙烯的残留和排放量，将其控制在一个安全的范围内，从而使得四氯乙烯干洗机的优越性得以充分发挥。

2 适用于宾馆、饭店、医院、服装厂及个体洗染业。用于洗涤棉、毛、呢绒、化纤、羽绒等。中高档衣物织品，使用萃取效能很低，且不燃烧的四氯乙烯作洗涤剂，洗净度高，去污彻底，不损伤衣物，洗涤后不褪色，不收缩，无皱折且能防虫蛀。

3 健康、环保：P 系列干洗机采用进口制冷回收系统，并配备制冷机循环和水冷却两种制冷回收系统回收溶剂，不锈钢无缝管路保证了洗涤过程是在完全封闭的环境中运行，机体内的动态平衡装置使风道阻力减少，且无死角，极大地提高了回收的效率。

4 洗净度高：该机型配备了环保尼龙过滤器，一个活性炭过滤器，多重过滤既保持了溶剂的清洁度，又不需加硅藻土就能去除溶剂中的色素，从而有效地提高了织物的洗净度。同时还减少了蒸馏的频率，降低能耗。

5 节能：双重过滤，降低蒸馏频率，蒸馏能耗低，回收装置能够深度回收，四氯乙烯损耗更低运行成本更低。

6 精确、方便、安全：全电脑操作系统，预置 10 套程序，同时还可自行编程，能精确控制洗涤、烘干、洗液还原、衣物柔软及纤维复原整个干洗程序，使得洗涤更有针对性，更有效。备用的手动控制系统为一些特殊需要和灵活处理提供了方便。人性化的人机对话界面使得洗涤流程直观明了，也使操作大为简便。全电脑自动监察系统能力及时指示洗衣机的运行故障，使得运行更安全维修时故障诊断更明确，简化了维修程序，缩短了维修时间。同时，完善的安全互锁和过载保护装置，有效地保障了机器运行的稳定性和安全性。

P SERIES PCE DRY CLEANING MACHINE P 系列全封闭干洗机

Innovation from tradition
突破传统的创新

1. An important achievement in the development of the P series fully enclosed dry-cleaning equipment. Its outstanding contribution is the effective reduction of the residue and emissions of perchloroethylene during the washing process of perchloroethylene dry-cleaning machines, keeping them within a safe range, thereby fully utilizing the advantages of perchloroethylene dry-cleaning machines.
2. Suitable for hotels, restaurants, hospitals, garment factories, and individual laundry businesses. Used for washing mid-to-high-grade clothing and textiles such as cotton, wool, worsted, synthetic fibers, and down. It uses perchloroethylene, which has very low extraction efficiency and is non-combustible, as the detergent. It ensures high cleanliness, thorough stain removal, no damage to clothes, no fading, no shrinkage, no creasing, and also prevents moth damage after washing.
3. Health and environmental protection: The P series dry-cleaning machine adopts an imported refrigeration recovery system, and is equipped with both refrigeration cycle and water cooling recovery systems to recycle solvents. Stainless steel seamless piping ensures the washing process runs in a completely enclosed environment. The dynamic balancing device inside the machine reduces air duct resistance with no dead ends, greatly improving recovery efficiency.
4. High cleanliness: The machine is equipped with an eco-friendly nylon filter and an activated carbon filter. Multi-stage filtration maintains solvent cleanliness and removes pigments from the solvent without needing diatomaceous earth, effectively improving fabric cleanliness. At the same time, it reduces the frequency of distillation and lowers energy consumption.
5. Energy saving: Dual filtration reduces distillation frequency, distillation energy consumption is low, and the recovery device enables deep recovery, reducing perchloroethylene loss and lowering operating costs.
6. Precise, convenient, safe: A fully computerized operating system with 10 preset programs, plus the option for self-programming. It can precisely control the entire dry-cleaning process, including washing, drying, solvent recovery, fabric softening, and fiber restoration, making cleaning more targeted and effective. The backup manual control system provides convenience for special needs and flexible handling. The user-friendly interface makes the cleaning process intuitive and simple, greatly easing operation. The full computer automatic monitoring system can promptly indicate machine operating faults, making operation safer, fault diagnosis clearer during maintenance, simplifying repair procedures, and shortening repair time. At the same time, the improved safety interlock and overload protection devices effectively ensure stable and safe machine operation.

主要技术参数 / Technical Parameter

型号	Model	P318	P320	P420	P325	P425	P430	P440
额定洗涤量 [kg]	Rated Washing Capacity[kg]	8	10	10	12	12	13.6	18
装衣门直径 [mm]	Clothing Door Diameter[mm]	405	405	405	405	405	500	500
转笼直径 [mm]	Drum Diameter[mm]	730	730	730	730	730	900	960
转笼径深 [mm]	Drum Depth[mm]	360	440	440	520	520	410	470
洗涤转速 [rpm]	Washing Speed[rpm]	35	35	35	40	40	32	32
脱液转速 [rpm]	Liquid discharge rate[rpm]	428	428	428	450	450	450	450
洗涤时间 [min]	Washing Time[min]	10-20	10-20	10-20	10-20	10-20	10-20	10-20
干衣时间 [min]	Drying Time[min]	30-60	30-60	30-60	30-60	30-60	30-60	30-60
溶剂制冷	Solvent Refrigeration	no	无	有	无	有	有	有
活性炭吸附器	Active Carbon adsorber	no	无	有	无	有	有	有
噪声 [dB]	Noise [dB]	70	70	70	70	70	70	70
电源 [V]	Voltage[V]	220V/380V	220V/380V	220V/380V	380V	380V	380V	380V
电机功率 [kW]	Motor Power[kW]	1.5	1.5	1.5	2.2	2.2	3	4
风机功率 [kW]	Fan Power[kW]	0.55	0.55	0.55	0.75	0.75	0.9/0.5	1.5/1.1
液泵功率 [kW]	Liquid Pump Power[kW]	0.55	0.55	0.55	0.75	0.75	0.75	0.75
过滤器电机功率 [kW]	Filter Motor Power[kW]	0.55	0.55	0.55	0.55	0.55	0.75	1.75
蒸汽压力	Steam Pressure	0.3-0.6	0.3-0.6	0.3~0.6	0.3~0.6	0.3~0.6	0.75	0.3~0.6
蒸馏箱容积	Distillation Tank Volume[inch]	110	120	120	130	130	138	170
冷却水接口 [inch]	Colling Water Interface [inch]	1-2	1-2	1-2	1-2	1-2	1-2	1-2
外形尺寸宽 [mm]	Dimension[L] [mm]	1560	1740	1740	1750	1750	1750	2160
外形尺寸深 [mm]	Dimension[W] [mm]	1250	1330	1330	1350	1350	1450	1530
外形尺寸高 [mm]	Dimension[H] [mm]	1930	2030	2030	1850	1850	2100	2040
整机重量 [kg]	Total Wight[kg]	1000	1200	1200	1350	1350	1570	2240

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



技术参数 / Technical Parameter

熨烫部位	Part of Pressing	万能 Utility Manual
蒸汽压力	Steam pressure	0.4-0.5MPa
蒸汽耗量	Steam Consumption	25kg/h
压缩空气 压力	Compressed air pressure	0.4-0.5MPa
外形尺寸	Size	1350*1400*1300
重量	Weight	350kg
外配设备	Fitting	蒸汽锅炉空压机 Steam boiler Air Compressor
电源	Power	/



QYC-203 气控自动水洗万能压烫机



QYC-203 PNEUMATIC
AUTOMATIC
OMNIPOTENT
LAUNDRY PRESS

布草脱水后可直接熨烫。

采用优质气动原件合理的气路设计，全压缩空气控制压烫工作，无需外接电源，工作稳定可靠安全。

8mm 不锈钢抛光工作面，汽室结构合理，压烫吻合度好，保证熨烫品质。

汽路设计简明有效，升温快，热损耗低。

可根据客户特殊要求定制。

Linens can be ironed directly after dehydration.

Adopts high-quality pneumatic components and a reasonable air circuit design. The pressing work is controlled entirely by compressed air, with no need for external power supply, ensuring stable, reliable, and safe operation.

8mm stainless steel polished work surface, with a reasonable steam chamber structure, excellent pressing fit, ensuring ironing quality.

The steam circuit design is simple and effective, heating up quickly with low heat loss.

Can be customized according to special customer requirements.



技术参数 / Technical Parameter

熨烫部位	Part of Pressing	肩部 Shoulder
蒸汽压力	Steam pressure	0.4~0.5MPa
蒸汽耗量	Steam Consumption	20kg/h
压缩空气压力	Compressed air pressure	0.4~0.5MPa
外形尺寸	Size	1200*1400*1300
重量	Weight	320kg
外配设备	Fitting	蒸汽锅炉空压机 Steam boiler Air Compressor
电源	Power	/

QYC-206 气控自动肩背压烫机

QYC-206 PNEUMATIC AUTOMATIC SHOULDER BACK PRESS

布草脱水后可直接熨烫。

采用优质气动原件合理的气路设计，全压缩空气控制压烫工作，无需外接电源，工作稳定可靠安全。

6mm 不锈钢抛光工作面，汽室结构合理，压烫吻合度好，保证熨烫品质。

汽路设计简明有效，升温快，热损耗低。

可根据客户特殊要求定制。

Linens can be ironed directly after dehydration.

Adopts high-quality pneumatic components and a reasonable air circuit design. The pressing work is controlled entirely by compressed air, with no need for external power supply, ensuring stable, reliable, and safe operation.

6mm stainless steel polished work surface, with a reasonable steam chamber structure, excellent pressing fit, ensuring ironing quality.

The steam circuit design is simple and effective, heating up quickly with low heat loss.

Can be customized according to special customer requirements.

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



技术参数 / Technical Parameter

熨烫部位	Part of Pressing	领袖 Cuff & Sleeve
蒸汽压力	Steam pressure	0.4~0.5MPa
蒸汽耗量	Steam Consumption	20kg/h
压缩空气压力	Compressed air pressure	0.4~0.5MPa
外形尺寸	Size	1200*1400*1300
重量	Weight	340kg
外配设备	Fitting	蒸汽锅炉空压机 Steam boiler Air Compressor
电源	Power	/



QYC-207 气控自动领袖压烫机



QYC-207 PNEUMATIC
AUTOMATIC COLIAR-
SLEEVE PRESS

布草脱水后可直接熨烫。

采用优质气动原件合理的气路设计，全压缩空气控制压烫工作，无需外接电源，工作稳定可靠安全。

6mm 不锈钢抛光工作面，汽室结构合理，压烫吻合度好，保证熨烫品质。

汽路设计简明有效，升温快，热损耗低。

可根据客户特殊要求定制。

Linens can be ironed directly after dehydration.

Adopts high-quality pneumatic components and a reasonable air circuit design. The pressing work is controlled entirely by compressed air, with no need for external power supply, ensuring stable, reliable, and safe operation.

6mm stainless steel polished work surface, with a reasonable steam chamber structure, excellent pressing fit, ensuring ironing quality.

The steam circuit design is simple and effective, heating up quickly with low heat loss.

Can be customized according to special customer requirements.



技术参数 / Technical Parameter

熨烫部位	Part of Pressing	万能 Utility Manual
蒸汽压力	Steam pressure	0.4~0.5MPa
蒸汽耗量	Steam Consumption	20kg/h
压缩空气压力	Compressed air pressure	0.4~0.5MPa
外形尺寸	Size	1200*1400*1400
重量	Weight	350kg
外配设备	Fitting	蒸汽锅炉空压机 Steam boiler Air Compressor
电源	Power	380V 50Hz

DYC-118 全自动万能压烫机 **DYC-118 AUTOMATIC OMNIPOTENT PRESS**

SIEMENS 电脑控制, 傻瓜式操作, 亦可和动强制所需功能。

独有技术模头设计, 适用部位更准确。

垫料敷设方法合理, 再厚再薄的衣物, 甚至有铜钮的制服在烫时, 也不会损伤衣物及钮扣, 得到满意的熨烫品质。

专利式汽路, 让整机外观整洁, 预热时间只需 5 分钟。

配装浮筒式输水器, 节汽效果优异。

SIEMENS computer control, foolproof operation, also allows forced operation as needed.

Unique mold head design, more accurate fit for specific parts.

Reasonable padding method ensures that garments, whether thick, thin, or even uniforms with metal buttons, are not damaged during ironing, achieving satisfactory ironing quality.

Patented steam circuit keeps the whole machine clean in appearance, with a preheating time of only 5 minutes.

Equipped with a float-type water feeder, providing excellent steam-saving performance.

Standards & Services

Our standards and our services:
always improving to benefit you

我们的标准和服务：不断创新，使您受益



技术参数 / Technical Parameter

熨烫部位	Part of Pressing	上装 Shirt
蒸汽压力	Steam pressure	0.4~0.5MPa
蒸汽耗量	Steam Consumption	20kg/h
压缩空气压力	Compressed air pressure	0.4~0.5MPa
外形尺寸	Size	1300*500*1700
重量	Weight	70kg
外配设备	Fitting	蒸汽锅炉空压机 Steam boiler Air Compressor
电源	Power	380V 50Hz



YC-001 人像整理机



YC-001 **FORM FINISHER**

功能设计先进的 PLC 控制，傻瓜式操作，亦可脚踏强制控制，独有的电脑工作程序设计（已申请专利），无论再厚再复杂的衣物也可获得最满意的熨烫效果。

设有风压、肩宽、腰围、臀围、下摆、门襟高低调节机构，尺寸再小衣物如女装均可上机熨烫。

配装定制硬木袖撑，袖布熨烫品质可与专业服装厂媲美，长时间使用不变形。

专利汽路设计，保证喷汽质量。

Advanced PLC functional design, foolproof operation, also allows foot pedal forced control. Unique computer program design (patent pending) ensures that even the thickest and most complex garments can achieve the most satisfactory ironing effect.

Equipped with adjustment mechanisms for air pressure, shoulder width, waist circumference, hip circumference, hem, and placket height, making it possible to iron even small-sized garments such as women's clothing.

Fitted with custom hardwood sleeve supports, providing sleeve ironing quality comparable to professional garment factories, and resistant to deformation with long-term use.

Patented steam circuit design ensures steam quality.



技术参数 / Technical Parameter

熨烫部位	Part of Pressing	/
蒸汽压力	Steam pressure	0.4~0.5MPa
蒸汽耗量	Steam Consumption	15kg/h
压缩空气压力	Compressed air pressure	0.4~0.5MPa
外形尺寸	Size	1300*400*1700
重量	Weight	60kg
外配设备	Fitting	蒸汽锅炉空压机 Steam boiler Air Compressor
电源	Power	220V 50Hz



YP-168 多功能去渍机



YP-168 MULTI-FUNCTION
SPOT REMOVER

采用进口去渍枪及热风枪。喷枪手感舒适，液束集中，风

枪点触式开关敏感便利。

具备全套空气过滤系统，防止对衣物二次污染，采用进口电磁阀控制由此产生的热风及蒸汽，充分发挥药剂作用，增强去渍效果。

全不锈钢台面及模头、铝铸风机罩壳、法国产尼龙药水软管、聚四氟药水杯柄等耐腐配置，保证使用寿命。

Equipped with imported stain-removal gun and hot-air gun. Comfortable grip, concentrated liquid jet, sensitive and convenient touch-type switch for the hot-air gun.

Features a full set of air filtration systems to prevent secondary contamination of garments. Uses imported solenoid valves to control the generated hot air and steam, fully enhancing chemical effectiveness and improving stain removal results.

The all-stainless steel tabletop and mold head, aluminum cast fan housing, French nylon solution hoses, and PTFE solution cup handles provide corrosion resistance and guarantee long service life.

产品外形、技术参数性能及特点如有更改，恕不另行通知。未经百强公司明确书面许可，不得翻印或传播有关资料。

Baiqiang is continuously seeking for development of their products.
For this reason, Baiqiang reserves the right to supply the improved product without advance notice.



上海百强洗涤设备制造有限公司

地 址：上海市奉贤区奉城镇城中路 923 号

电 话：021-57132618

传 真：021-57132882

邮 箱：admin@sh-baiqiang.com

Shanghai Baiqiang Washing Equipment Manufacturing Co., Ltd.

Address: No. 923, Chengzhong Road, Fengcheng Town,
Fengxian District, Shanghai

Tel: 021-57132618

Fax: 021-57132882

Email: admin@sh-baiqiang.com