

HUAWEI





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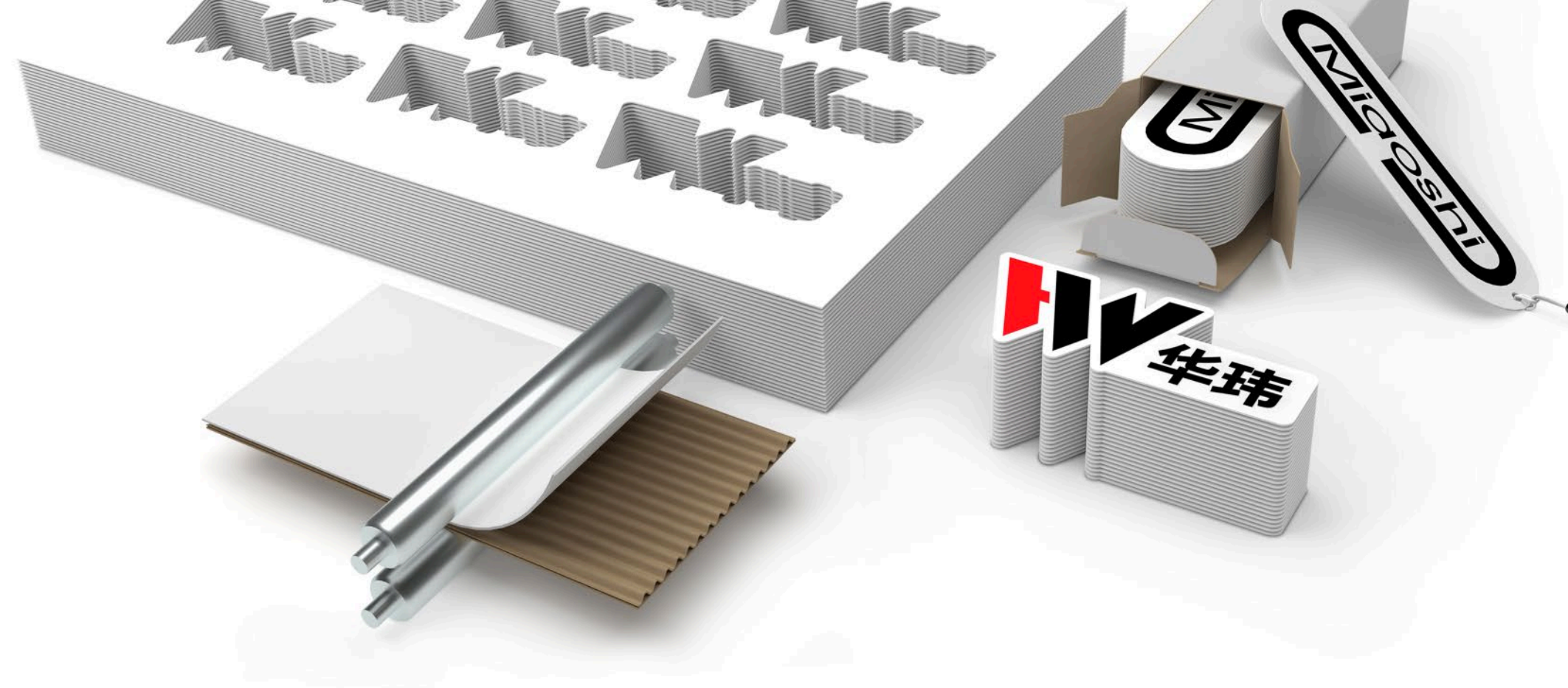
浙江华玮机械有限公司
ZHEJIANG HUAWEI PRINTING MACHINERY CO.,LTD

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www.huaweimachinery.cn



Full servo high speed flute laminator machine \ Full intelligent digital box-making machine \ Automatic stripping machine/blanking machine
高速智能裱纸机、全智能数码制箱机、取品清废机



驱动印后产业 科技创新
Driving Postpress Industry Technological Innovation



ZHEJIANG HUAWEI
PRINTING MACHINERY CO.,LTD

HUAWEI HUAWEI HUAWEI

Appreciate The Extraordinary HUAWEI 领略不凡华玮

2004

专注印后设备二十多年
Specializing in post-press equipment
More than 20 years

ISO9001

通过质量体系认证
Passed the quality system certification

浙江华玮机械有限公司是一家专业生产印后设备的企业，是设计、制造、销售及售后为一体的诚信企业。自创建以来，华玮一直不断创新研发高性能的印后包装设备。尤其是裱纸机、全智能数码制箱机、取品机、清废机等系列产品，是华玮机械公司为广大客户解决用工困难而设计制造。华玮人追求国际先进水平，不断创新，满足用户期望，是华玮企业的方针。挑战自我，创造，是华玮企业的经营理念。

我们坚信：以精诚的专业素质，合理的市场价格，优良的售后服务。我们将以更加开放，更加务实，更加诚信的心态迎接机遇及挑战，一如既往地为您提供更有效的产品和服务。

Zhejiang Huawei Machinery Co., Ltd. is an enterprise specializing in post-press equipment. It is an honest enterprise with integrating design, manufacturing, sales and after-sales. Since its establishment, Huawei has been continuously innovating and developing high-performance post-press equipment. In particular, the series of products such as flute laminating machine, full intelligent digital box-making Machine and automatic paper stripping machine are designed and manufactured by Huawei Machinery Company to solve labor difficulties for customers. Huawei staff pursue the international advanced level, keep innovating, and meet the expectations of users, which is the policy of Huawei enterprise. Self-challenge and creation are Huawei's business philosophy.

We firmly believe: With sincere professional quality, reasonable market price and excellent after-sales service. We will meet opportunities and challenges with a more open, pragmatic and honest attitude, and continue to provide you with more effective products and services.





Lead The Industry In Equipment Manufacturing

专注印后包装设备生产 引领行业装备制造



一流技术与工厂
First-class technology
and factory



精细化品质管理模式
Refined quality
management mode



规模化生产确保品质
Large-scale production
ensures quality



根据客户制定解决方案
Develop solutions
according to customers



值得依赖的印后装备伙伴
Reliable post-press
equipment partner



优质的售后服务
Excellent
after-sale service

Global Industrial Ecological Matrix

全球产业生态矩阵

100+

全球知名品牌合作供应
Cooperative supply of world-renowned brands

1500+

服务全球客户
Serve global customers

3000+

累计运转设备
Cumulative operating equipment



HWL-1450/1700/2100 Max

Intelligent High-speed Laminating Stacking Line Machine
智能高速裱纸堆码联线机

190^{m/min} 15000^{p/h}
最高贴合速度
MAXIMUM FITTING SPEED

智能化
INTELLIGENT

加厚墙板
THICKEN WALL PLATE

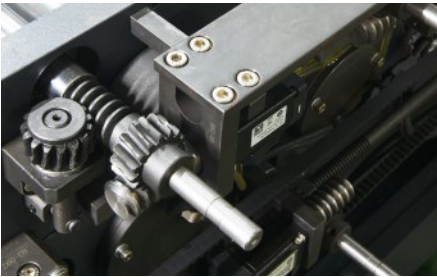
大直径滚筒
LARGE DIAMETER ROLLER





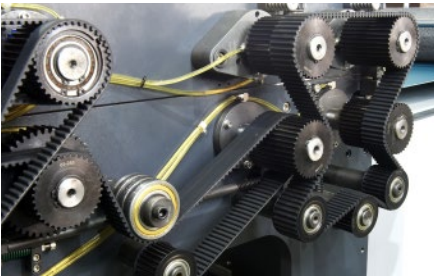
前缘送纸系统
Front Edge Feeding System

针对厚纸板输送更稳定，精准
Feeding from bottom, with more precision and more steady of feeding thick paper.



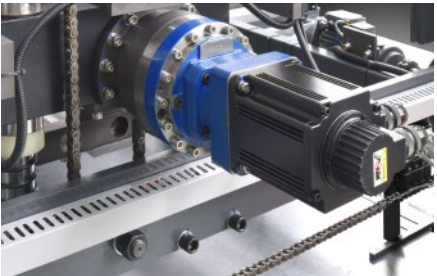
智能调压系统
Laminating System

自动压力调压、自动胶量调胶、自动水量调胶
Automatic pressure adjustment, automatic glue spreading adjustment, automatic water spreading adjustment.



传动系统
Transmission System

采用分段式同步带传动设计方案：传动更稳定，同步带负载更均匀，降低高速运行下设备故障率。
Adopts the design of the independent synchronous belts transmission, with more steady transmission, more uniform of the synchronous belts loading, and reduce the fault rate of the machine running with high speed.



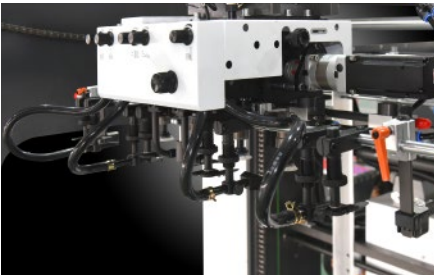
翻转系统
Turnover System

翻转机构采用伺服驱动行星变速箱进行翻转，更加高效、稳定。
The overturning mechanism uses a servo-driven planetary gearbox for overturning, which is more efficient and stable.



无轴传动装置
Shaftless Drive

主机面纸输送采用无轴传动结构，运行流畅、贴合精度高、降低故障率等优点。
The main machine's paper feed employs a shaftless drive structure, resulting in smooth operation, high precision alignment, and reduced malfunction rates among other advantages.



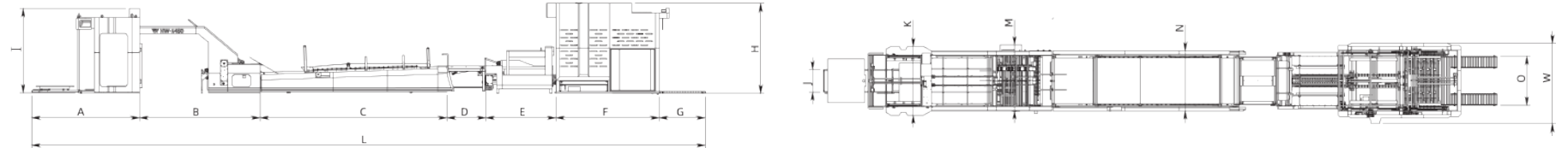
面纸输送系统
Surface Sheet Feeding System

无轴飞达，采用四吸四送输纸结构，共轭凸轮结构送纸，送纸平稳可靠，阀芯拆卸方便，便于清洗。可在不停机状态下进行纸张纠偏和分纸吸嘴高低调节。
Shaftless feeder adopts four-suction and four-forwarder paper feeding structure, paper feeding by conjugate cam structure which can realize stable and reliable paper feeding, easy disassembly of the valve core and easy cleaning. Paper deflection correction and paper separation suction nozzle height adjustment can be performed without stopping the machine.



堆码系统
Stacking System

设定每次翻转的纸张厚度,收纸达到设定数值后,把纸张自动送入翻纸笼内(一次送纸)。采用后端定位，前面、两侧面三面拍纸，不停机收纸自动辅助收纸台机构，收纸高度可达1.5-1.9米。
Set the paper thickness for each flip, when paper collection reaches the set value, the paper will be automatically fed into the flip cage (one-time paper feeding). It adopts rear-end positioning, front and both sides to shoot the paper. It automatically assists the paper delivery table mechanism without stopping the machine. The paper delivery height can reach 1.5-1.9 meters.



主要技术参数 Technical Parameters

功能	Function		HWL-1450 Max	HWL-1700 Max	HWL-2100 Max
裱纸最大尺寸(宽x长)	Max. Sheet Size (W*L)	mm	1450x1450	1700x1650	2100x1950
裱纸最小尺寸(宽x长)	Min. Sheet Size (W*L)	mm	390x360	390x360	390x360
面纸厚度	Thickness Of Top Sheet	g ²	150-600	150-600	150-600
底纸厚度	Thickness Of Bottom Sheet	mm	0.5-12,A,B,C,D,E,F	0.5-12,A,B,C,D,E,F	0.5-12,A,B,C,D,E,F
精度	Laminating Accuracy	mm	±1	±1	±1.5
最大速度	Max. Speed	P/h m/min	15000 190	15000 190	13000 180
整机功率	Main Power	kw	35.5	37	39.5
底纸码纸高度	Height Of Bottom Paper	mm	400	400	400
面纸码纸高度	Height Of Top Paper	mm	1800	1800	1800
整机重量	Weight	T	11.3	12.3	13.7

外形尺寸 Dimension

L 机器外形长度	Machine Overall Length	mm	22000	24000	24000
W 机器外形宽度	Machine Overall Width	mm	2600	2800	3300
H 机器外形高度	Machine Overall Height	mm	2865	2865	2865
A 面纸部长度	Surface Sheet Section Length	mm	3447	3987	3987
B 主机贴合部长度	Main Motor Section Length	mm	3849	4818	4818
C 压床长度	Conveyor Length	mm	5990	5990	5990
D 连接输送长度	Connection Length	mm	1240	1240	1240
E 接纸部长度	Collection Length	mm	2240	2440	2440
F 翻转堆码长度	Pile Stack Length	mm	3300	3700	3700
G 出纸部长度	Delivery Length	mm	1470	1670	1670
I 飞达高度	Feeder Height	mm	2865	2865	2865
J 预堆纸宽度	Pre-loader Width	mm	715	915	915
K 飞达部宽度	Feeder Width	mm	2350	2550	3000
M 主机贴合部宽度	Main Motor Section Width	mm	2330	2530	2955
N 压床宽度	Conveyor Width	mm	1910	2110	2560
O 出纸部宽度	Delivery Width	mm	1564	1764	2214

HW-1200L/1450L/1650L/1900L

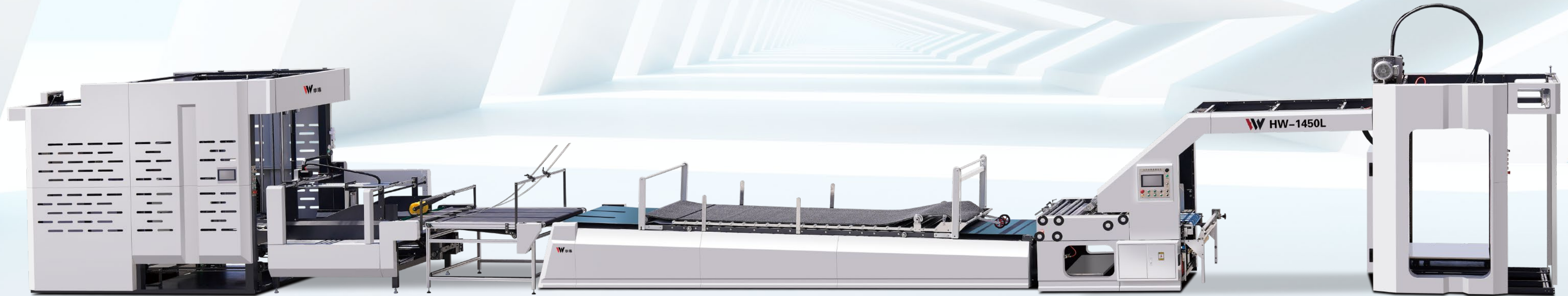
Intelligent High-speed Laminating Stacking Line Machine
智能高速裱纸堆码联线机

智能

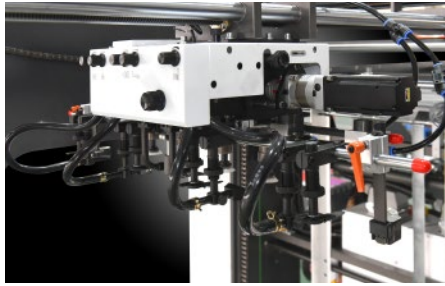
人机电脑一键调机全程监控
Intelligent, one click machine adjustment and full process
monitoring by man-machine computer

150_{m/min}

最高贴合速度
Maximum fitting speed



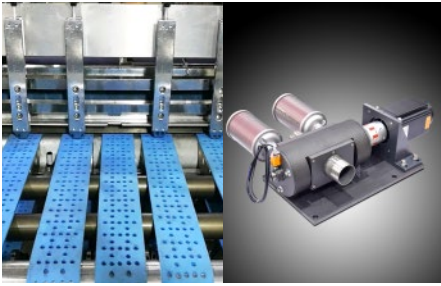
抖音右上角 Q 扫码观看设备视频
WATCH DEVICE VIDEO



面纸输送系统
Surface Sheet Feeding System

无轴飞达，采用四吸四送输纸结构，共轭凸轮结构送纸，送纸平稳可靠，阀芯拆卸方便，便于清洗。可在不停机状态下进行纸张纠偏和分纸吸嘴高低调节。

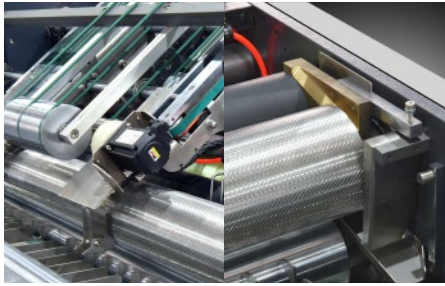
Shaftless feeder adopts four-suction and four-forwarder paper feeding structure, paper feeding by conjugate cam structure which can realize stable and reliable paper feeding, easy disassembly of the valve core and easy cleaning. Paper deflection correction and paper separation suction nozzle height adjustment can be performed without stopping the machine.



底纸系统
Bottom Sheet System

采用进口伺服马达驱动吸风皮带底纸输送结构，匹配日本霓达吸风，吸风采用伺服控制旋转式换气，使底纸（瓦楞、卡纸）输送距离准确顺畅。

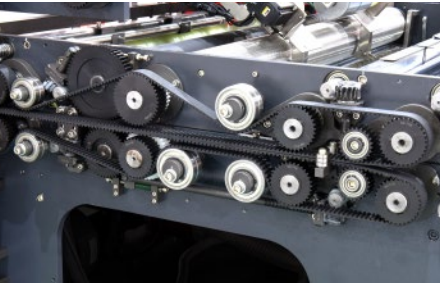
The lower suction belts driven by servo motor ,it equips with suction belts from NITTA and suction adopts servo control rotary ventilation to assure the bottom sheet transport accurate and smooth.



上胶系统
Laminating System

高精度不锈钢滚花胶辊，永不生锈，精细研磨后保证上胶均匀。经特殊加工的铜制挡胶块保证高速运转的胶辊不会甩胶、溢胶并能调节胶水是否回流，确保设备清洁以及轴承使用寿命。

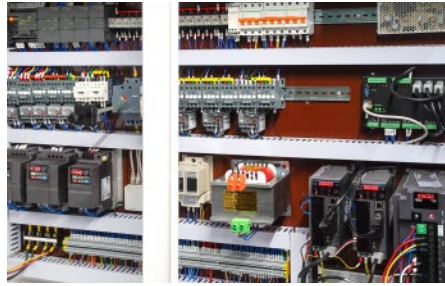
High precise coating stainless steel roller mechanism assures the glue is applied evenly. The specially processed copper stopper ensures no overflow at high speed and glue re-circulation at high speed and make sure equipment cleanliness and bearing service life.



传动系统
Transmission System

全机采用进口双面齿同步带传动，动力传达均匀分配，免保养、低噪音、高效率。

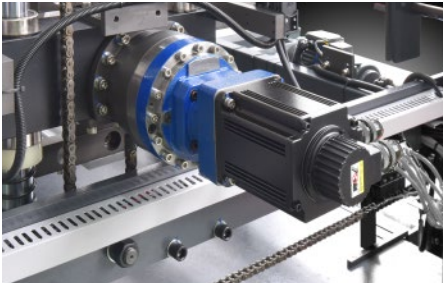
The power transmission is evenly distributed.The whole machine adopts the imported double-sided tooth synchronous belt transmission which is maintenance-free, low noise and high efficiency.



电控系统
Electronic Control System

智能一键调机，在人机界面输入纸张尺寸，一键定位。采用伺服控制系统实时跟踪检测，确保面纸与瓦片贴合精度。

Intelligent one-key machine adjustment. User inputs paper size on the interface, one-key positioning. The servo control system is used to track and detect in real time to ensure the lamination accuracy of the top sheet and bottom sheet.



翻转系统
Turnover System

翻转机构采用伺服驱动行星变速箱进行翻转，更加高效、稳定。

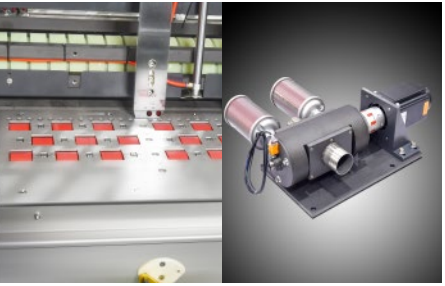
The overturning mechanism uses a servo-driven planetary gearbox for overturning, which is more efficient and stable.



堆码系统
Stacking System

设定每次翻转的纸张厚度,收纸达到设定数值后,把纸张自动送入翻纸笼内(一次送纸)。采用后端定位，前面、两侧面三面拍纸，不停机收纸自动辅助收纸台机构，收纸高度可达1.5-1.9米。

Set the paper thickness for each flip, when paper collection reaches the set value, the paper will be automatically fed into the flip cage (one-time paper feeding). It adopts rear-end positioning, front and both sides to shoot the paper. It automatically assists the paper delivery table mechanism without stopping the machine. The paper delivery height can reach 1.5-1.9 meters.

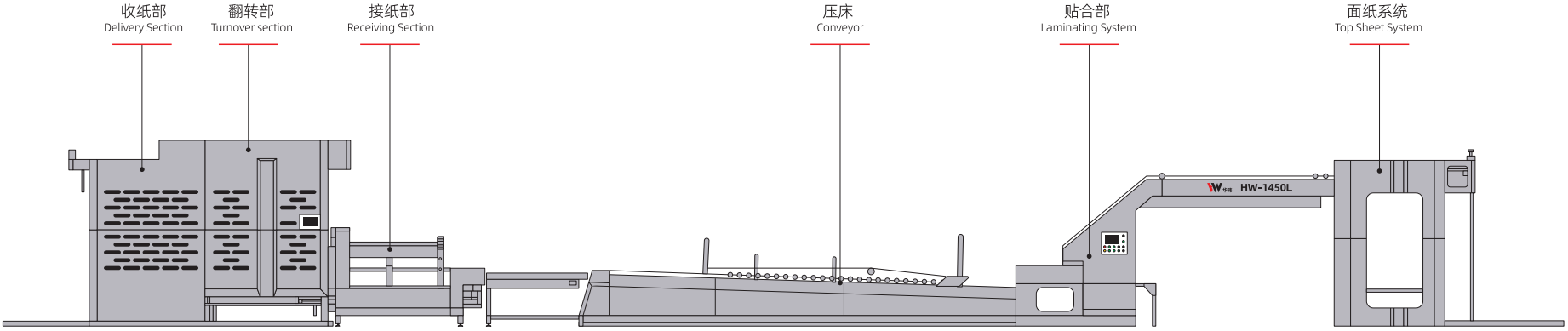


前缘送纸系统(选配)
Front Edge Feeding System (Optional)

根据不同产品结构，瓦楞进纸可选配前缘送纸机构。

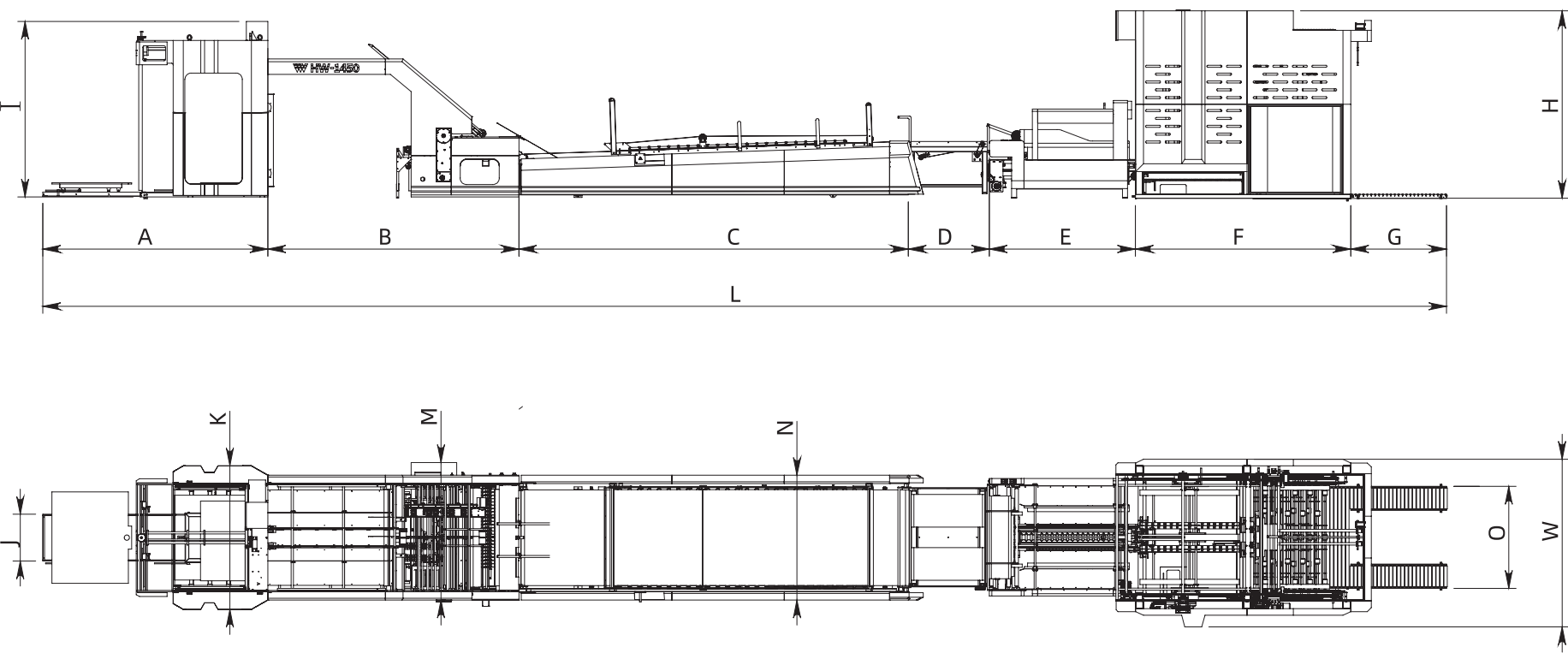
According to different product structures, corrugated paper feeding can be equipped with leading edge feeding mechanism.

Nature And Perfect Fit
行云流水 完美契合



Easy Comparison,
Choose Your Favorite

轻松对比，选你所爱



智能高速裱纸堆码联线机
Intelligent High-speed Laminating
Stacking Line Machine

主要技术参数 Technical Parameters

功能	Function		HW-1200L	HW-1450L	HW-1650L	HW-1900L
裱纸最大尺寸(宽x长)	Max. Sheet Size (W*L)	mm	1200x1200	1450x1450	1650x1650	1900x1650
裱纸最小尺寸(宽x长)	Min. Sheet Size (W*L)	mm	300x300	300x300	390x360	390x360
面纸厚度	Thickness Of Top Sheet	g ²	150-600	150-600	150-600	150-600
底纸厚度	Thickness Of Bottom Sheet	mm	0.5-12,A,B,C,D,E	0.5-12,A,B,C,D,E	0.5-12,A,B,C,D,E	0.5-12,A,B,C,D,E
精度	Laminating Accuracy	mm	±1.5	±1	±1	±1.5
最大速度	Max. Speed	P/h m/min	13000 150	13000 150	13000 150	13000 150
整机功率	Main Power	kw	32.5	32.5	34	34
底纸码纸高度	Height Of Bottom Paper	mm	400	400	400	400
面纸码纸高度	Height Of Top Paper	mm	1800	1800	1800	1800
整机重量	Weight	T	10.4	10.6	12.2	13.8

外形尺寸 Dimension

L 机器外形长度	Machine Overall Length	mm	22000	22000	24000	24000
W 机器外形宽度	Machine Overall Width	mm	2600	2600	2800	3100
H 机器外形高度	Machine Overall Height	mm	2865	2865	2865	2865
A 面纸部长度	Surface Sheet Section Length	mm	3197	3447	3987	3987
B 主机贴合部长度	Main Motor Section Length	mm	3659	3849	4818	4818
C 压床长度	Conveyor Length	mm	4640	5990	5990	5990
D 连接输送长度	Connection Length	mm	1220	1240	1240	1240
E 接纸部长度	Collection Length	mm	2240	2240	2440	2440
F 翻转堆码长度	Pile Stack Length	mm	3300	3300	3700	3700
G 出纸部长度	Delivery Length	mm	1470	1470	1670	1670
I 飞达高度	Feeder Height	mm	2865	2865	2865	2865
J 预堆纸宽度	Pre-loader Width	mm	715	715	915	915
K 飞达部宽度	Feeder Width	mm	2000	2200	2400	2700
M 主机贴合部宽度	Main Motor Section Width	mm	1905	2105	2305	2650
N 压床宽度	Conveyor Width	mm	1660	1910	2110	2410
O 出纸部宽度	Delivery Width	mm	1314	1564	1764	2064

HWS-1450/1700/2100 Max

High-Speed Automatic Three-in-One Five Layer Flute Laminator Machine
三合一全自动高速五层裱纸机



150 m/min
13000 p/h
最高贴合速度
MAXIMUM FITTING SPEED

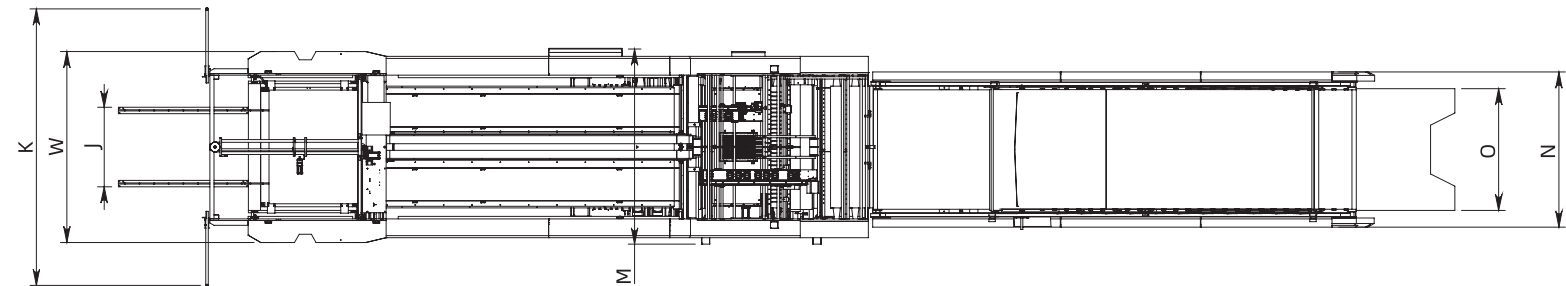
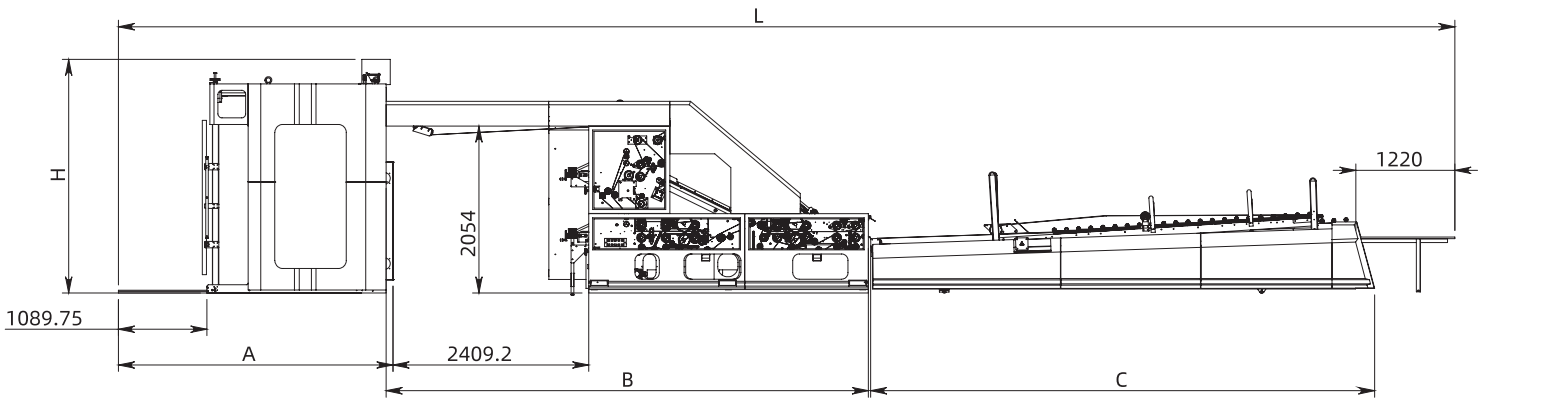
智能化
INTELLIGENT

加厚墙板
THICKEN WALL PLATE

大直径滚筒
LARGE DIAMETER ROLLER

Easy Comparison,
Choose Your Favorite

轻松对比，选你所爱



三合一全自动高速五层裱纸机
High-Speed Automatic Three-in-One
Five Layer Flute Laminator Machine

主要技术参数 Technical Parameters

功能	Function		HWS-1450 Max	HWS-1700 Max	HWS-2100 Max
裱纸最大尺寸(宽x长)	Max. Sheet Size (W*L)	mm	1450x1650	1650x1650	2100x1950
裱纸最小尺寸(宽x长)	Min. Sheet Size (W*L)	mm	400x400	400x400	400x400
面纸厚度	Thickness Of Top Sheet	g ²	150-600	150-600	150-600
中底纸厚度	Thickness Of Midsole Paper	mm	单F,E,C,B	单F,E,C,B	单F,E,C,B
下底纸厚度	Bottom Paper Thickness	mm	0.5-12,A,B,C,D,E	0.5-12,A,B,C,D,E	0.5-12,A,B,C,D,E
精度	Laminating Accuracy	mm	±1.5	±1.5	±1.5
最大速度	Max. Speed	m/min	13000 150	13000 150	13000 150
单裱速度	Single Mounting Speed	m/min	13000 150	13000 150	13000 150
三裱速度	Three Mounting Speeds	m/min	13000 120	13000 120	13000 150
整机功率	Main Power	kw	48+8	51+8	38
底纸码纸高度	Height Of Bottom Paper	mm	400	400	400
面纸码纸高度	Height Of Top Paper	mm	1800	1800	1800
整机重量	Weight	T	12	13	15

外形尺寸 Dimension

L 机器外形长度	Machine Overall Length	mm	16457	16457	16457
W 机器外形宽度	Machine Overall Width	mm	2350	2550	2950
H 机器外形高度	Machine Overall Height	mm	2876	2876	2876
A 面纸部长度	Surface Sheet Section Length	mm	3380	3380	3380
B 主机贴合部长度	Main Motor Section Length	mm	5938	5938	5938
C 压床长度	Conveyor Length	mm	6205	6205	8205
I 飞达高度	Feeder Height	mm	2876	2876	2876
J 预堆纸宽度	Pre-loader Width	mm	980	980	980
K 飞达部宽度	Feeder Width	mm	3405	3605	4005
M 主机贴合部宽度	Main Motor Section Width	mm	2400	2600	3000
N 压床宽度	Conveyor Width	mm	1910	2160	2610
O 收纸部宽度	Receiving Width	mm	1500	1500	1500

HW-1200/1450/1650/1900

Intelligent High-speed Flute Laminating Machine
智能高速裱纸机

智能

人机电脑一键调机全程监控
Intelligent, one click machine adjustment and full process
monitoring by man-machine computer

150_{m/min}

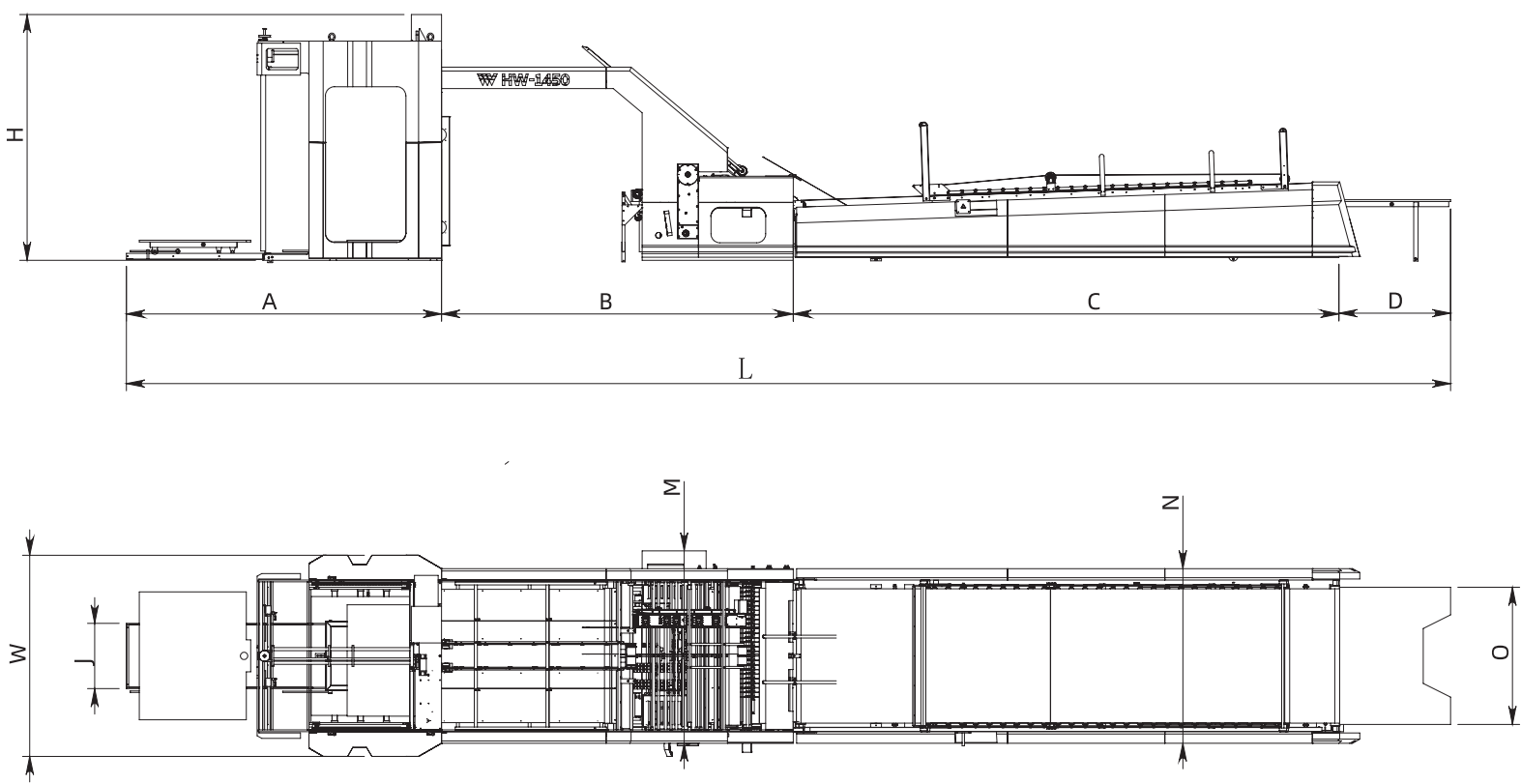
最高贴合速度
Maximum fitting speed



抖音右上角 Q ㉟
扫码观看设备视频
WATCH DEVICE VIDEO

Which Device
Best For You?

哪一款设备 最适合你？



智能高速裱纸机
Intelligent High-speed
Flute Laminating Machine

主要技术参数 Technical Parameters

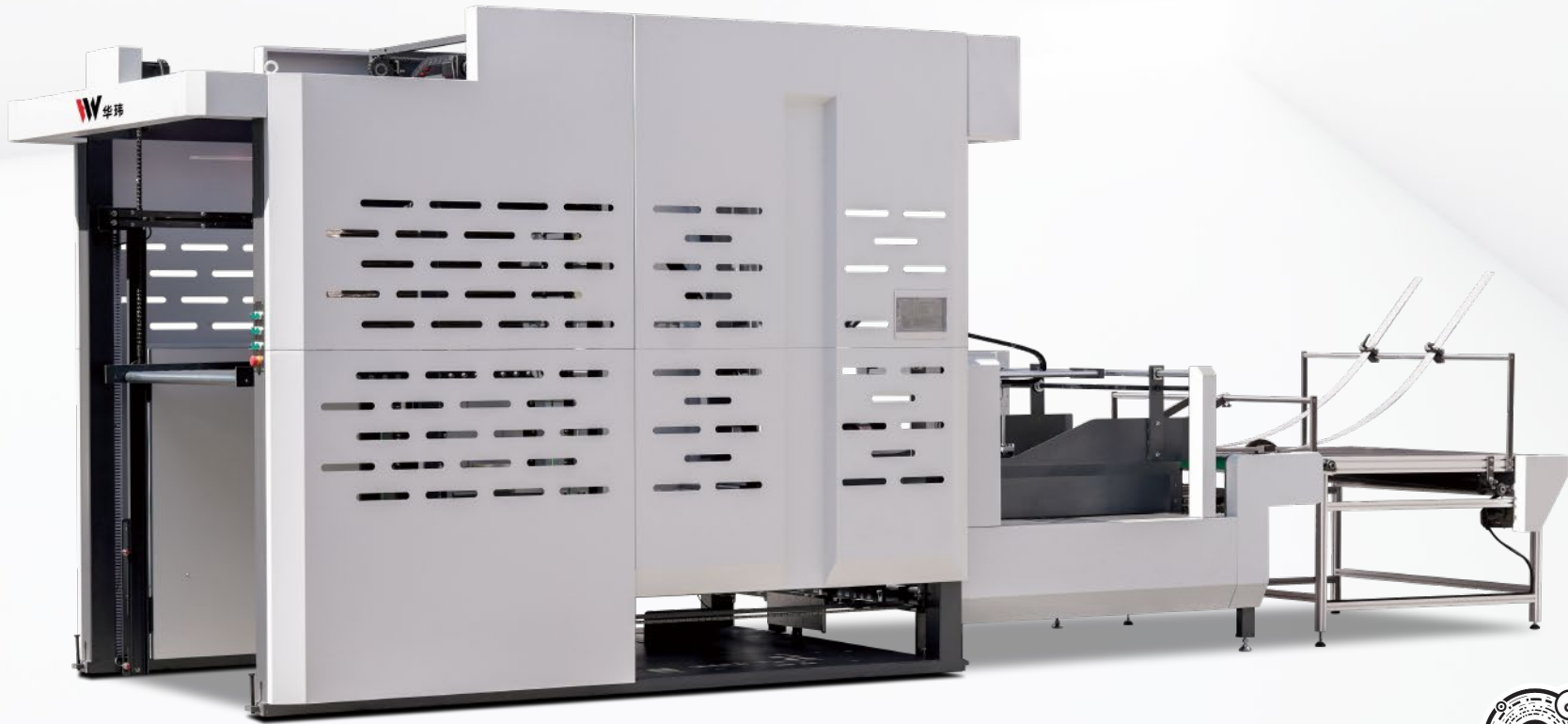
功能	Function		HW-1200	HW-1450	HW-1650	HW-1900
裱纸最大尺寸(宽x长)	Max. Sheet Size (W*L)	mm	1200x1200	1450x1450	1650x1650	1900x1650
裱纸最小尺寸(宽x长)	Min. Sheet Size (W*L)	mm	300x300	300x300	390x360	390x360
面纸厚度	Thickness Of Top Sheet	g²	150-600	150-600	150-600	150-600
底纸厚度	Thickness Of Bottom Sheet	mm	0.5-12,A,B,C,D,E	0.5-12,A,B,C,D,E	0.5-12,A,B,C,D,E	0.5-12,A,B,C,D,E
精度	Laminating Accuracy	mm	±1	±1	±1	±1.5
最大速度	Max. Speed	P/h m/min	12000 150	12000 150	12000 150	6000 75
整机功率	Main Power	kw	24.5	24.5	26	26
底纸码纸高度	Height Of Bottom Paper	mm	400	400	400	400
面纸码纸高度	Height Of Top Paper	mm	1800	1800	1800	1800
整机重量	Weight	kg	6.5	6.7	7.9	9.5

外形尺寸 Dimension

L 机器外形长度	Machine Overall Length	mm	13000	14500	16300	16500
W 机器外形宽度	Machine Overall Width	mm	2000	2200	2400	2700
H 机器外形高度	Machine Overall Height	mm	2700	2700	2900	2900
A 面纸部长度	Surface Sheet Section Length	mm	3197	3447	3987	3987
B 主机贴合部长度	Main Motor Section Length	mm	3659	3849	4818	4818
C 压床长度	Conveyor Length	mm	4640	5990	5990	5990
D 收纸台长度	Receiving Length	mm	1220	1220	1220	1620
J 预堆纸宽度	Pre-loader Width	mm	715	715	915	915
M 主机贴合部宽度	Main Motor Section Width	mm	1855	2105	2305	2650
N 压床宽度	Conveyor Width	mm	1660	1910	2110	2410
O 收纸台宽度	Receiving Width	mm	1250	1500	1700	2000

HWZF-1450/1650/1900/2100

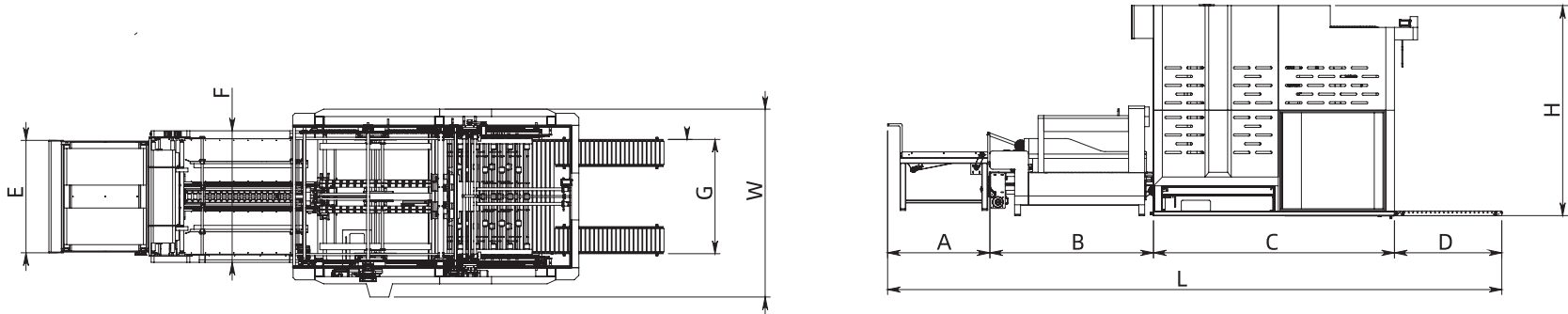
Intelligent Turnover Machine
智能翻转机



抖音右上角 Q 扫码观看设备视频
WATCH DEVICE VIDEO

预置托盘自动上到位
The preset tray is
automatically put in place

收满托板自动出料
Automatic discharge
of full pallets



主要技术参数 Technical Parameters

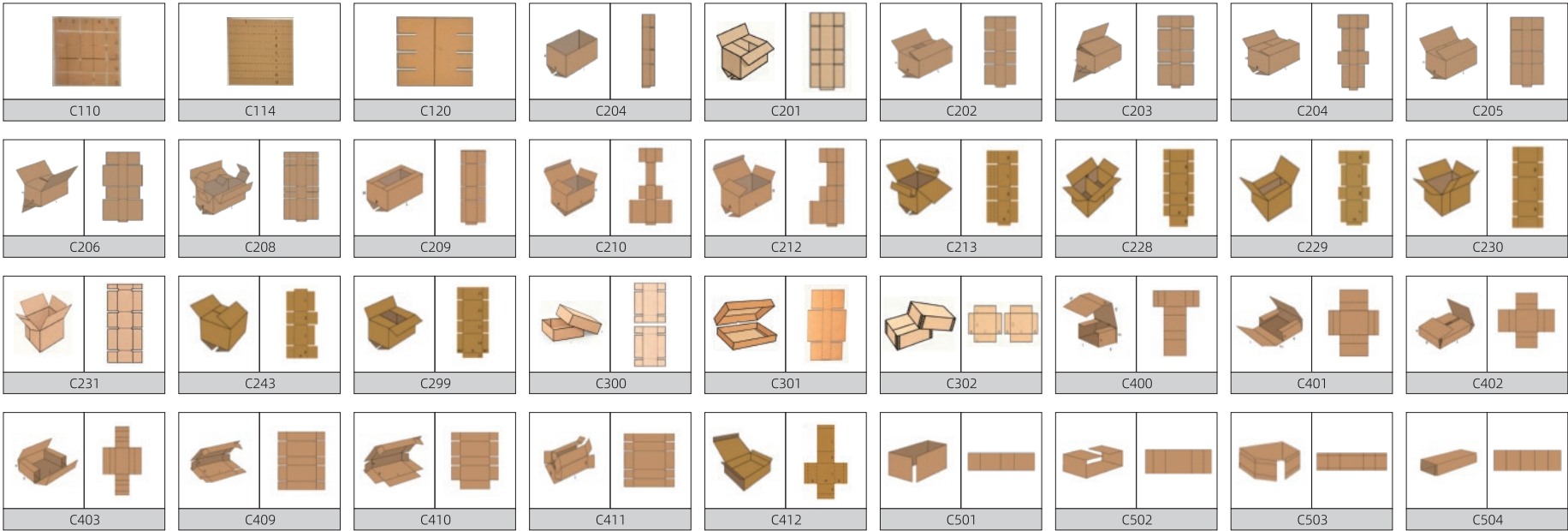
功能	Function		HWFZ-1450	HWFZ-1650	HWFZ-1900	HWFZ-2100
最大纸张尺寸(宽x长)	Max. Sheet Size (W*L)	mm	1450x1450	1650x1650	1900x1650	2100x1650
最小纸张尺寸(宽x长)	Min. Sheet Size (W*L)	mm	390x360	390x360	390x360	390x360
收纸速度	Thickness Top sheet	P/h	E,F:8000-13000 B:7500-10000	E,F:8000-13000 B:7500-10000	E,F:8000-13000 B:7500-10000	E,F:8000-13000 B:7500-10000
整机功率	Main Power	kw	8	8	10	11
整机重量	Weight	T	4.1	4.3	4.5	4.7

外形尺寸 Dimension

L 机器外形长度	Machine Overall Length	mm	8410	9210	9210	9210
W 机器外形宽度	Machine Overall Width	mm	2570	2770	3070	3220
H 机器外形高度	Machine Overall Height	mm	2875	2875	2875	2875
A 连接输送长度	Connection Length	mm	1400	1400	1400	1400
B 接纸部长度	Collection Length	mm	2240	2440	2440	2440
C 翻转堆码长度	Pile Stack Length	mm	3300	3700	3700	3700
D 出纸部长度	Delivery Length	mm	1470	1670	1670	1670
E 连接输送宽度	Connection Width	mm	1540	1740	2040	2190
F 接纸部宽度	Collection Width	mm	1800	2000	2300	2450
G 出纸部宽度	Delivery Width	mm	1564	1764	2064	2214

HW-1800/2510/3100

Full intelligent digital box-making machine
全智能数码制箱机

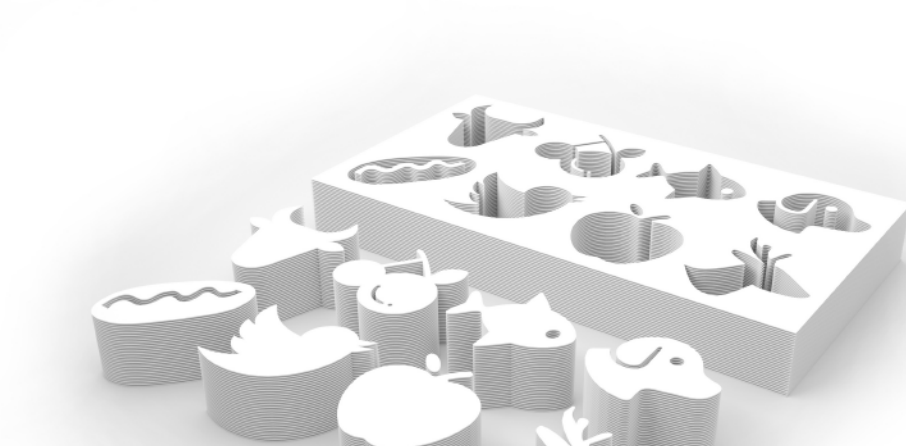
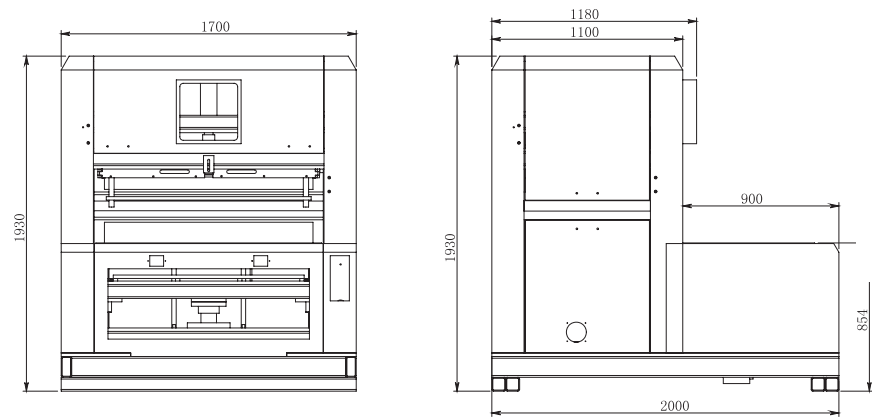


主要技术参数 Technical Parameters

功能	Function		HW-1800	HW-2510	HW-3100
最大尺寸	Max. Stripping Area	mm	W1800mmX长度不限Unlimited Length	W2510mmX长度不限Unlimited Length	W3100mmX长度不限Unlimited Length
最小尺寸	Min. Stripping Area	mm	200×650mm	200×650mm	200×650mm
适用纸板类型	Corrugated Board Type	mm	单瓦、双瓦纸板 Single Wall &Double Wall	单瓦、双瓦纸板 Single Wall &Double Wall	单瓦、双瓦纸板 Single Wall &Double Wall
适用纸板厚度	Corrugated Board Thickness	mm	2-10mm	2-12mm	2-16mm
适用纸板克重	Board Density Range	mm	≤1200g/m²	≤1200g/m²	≤1200g/m²
加工速度	Production Speed	times/min	400-600PCS/h	400-600PCS/h	400-600PCS/h
开槽刀	Slotting Knife	mm	7X300mm	7X500mm	7X500mm
纵切刀	Vertcal Cutting Knife	V / Hz	4把	4把	12把
压线轮	Creasing Wheel	kw	4把	4把	6把
横切刀	Horizontal Cutting Knife	T	1	1	1
总功率	Total Power	mm	380V 11KW	380V 17KW	380V 21KW
气源	Air Pressure		0.6-0.7MPa, 30L/Min	0.6-0.7MPa, 30L/Min	0.6-0.8MPa, 30L/Min
手提孔功能	Handhole On Box Sides		160X80mm	160X80mm	振动刀 Vibrating Knife
整机尺寸	Dimension		2900x2100x1700mm	3600x2100x1700mm	4200x2200x1700mm
整机重量	Gross Weight		2700kg	3600kg	4500kg

HW-1080/1300

High Speed Full Page Stripping Machine
满版清废机



主要技术参数 Technical Parameters

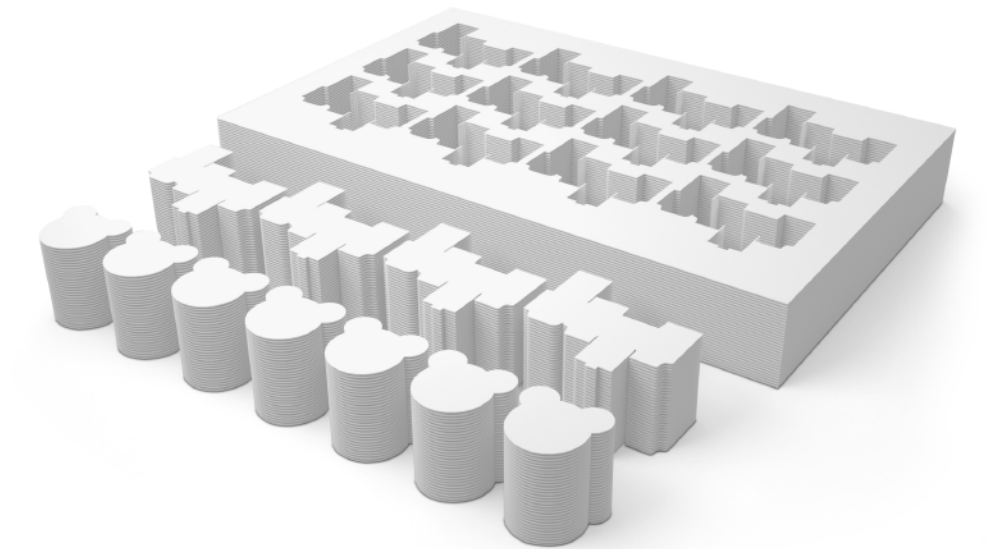
功能	Function		HW-1080	HW-1300
最大尺寸	Max. Stripping Area	mm	1080×780	1300×1100
最小尺寸	Min. Stripping Area	mm	400×200	400×200
纸张高度	Stripping Height	mm	40-120	40-120
取品速度	Stripping Speed	times/min	1-2	1-2
电压	Voltage	V / Hz	380 / 50	380 / 50
整机功率	Main Power	kw	7.5	9.5
整机重量	Machine Weight	T	3.5	4.2
整机尺寸	Overall Dimension	mm	2000×1700×1950	2200×1925×1950

HWQ-920/1100

Automatic Paper Stripping Machine
全自动取品堆码机



抖音右上角 Q 扫码观看设备视频
WATCH DEVICE VIDEO



智能高效 自动实现多联整取，自动堆垛

Intelligent and high efficiency
Auto take-out multi-ups per time ,automatic stack .

该设备专门针对烟包、药包企业产品进行研发生产，真正实现智能化自动化生产、可一人操作多台设备，能够实现一次清废多联产品，打破了以往一次清废只能清一联产品的惯用模式，成品自动堆垛整齐可直接送往下一道工序，效率是以往生产的数倍。

This equipment is specially developed and produced for the products of cigarette packs and medicine packs. It truly realizes intelligent and automatic production and can be operated multiple devices by one person. It is possible to clear multiple products at one time, breaking the previous customary mode of cleaning only one product at a time. The end products are automatically stacked neatly and can be directly sent to the next process, the efficiency is several times that of the previous production.



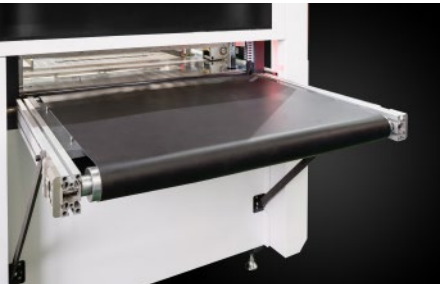
自动纸张装载，配备预堆叠装载系统，同时装载、进料、剥离，实现不间断生产。

The machine equipped with automatic paper loading and pre-stack loading system, which can achieve simultaneous loading, feeding, peeling and uninterrupted production.



取品清废，以整排为单位，处理一排产品在一个动作中，纸张装载高度增加到10厘米提高了效率。

To remove waste, take the whole row as a unit, and process a row of products in one action. The paper loading height increases 10 cm to improve efficiency.



废边排出通道，纸屑落入垃圾排放通道，在清废过程中不需要手动移除，实现不间断清废。

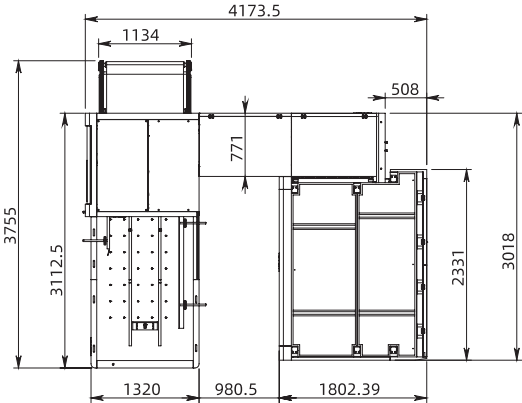
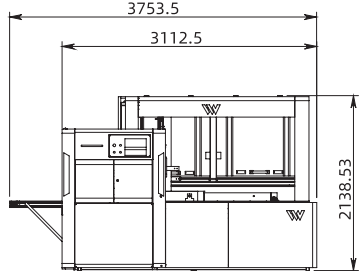
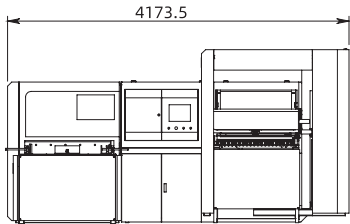
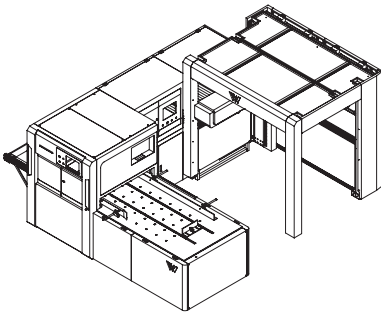
With waste edge discharge channel, paper scraps fall into the garbage discharge channel. Users don't need to manually remove during the waste removal process which realizes uninterrupted waste removal.



纸张收集系统，配备自动收纸和码垛系统，确保成品堆放整齐有序，使其更容易连接到下一个进程降低了劳动力成本并提高了生产效率。

The automatic collection system equipped with automatic paper collecting and stacking function which ensures end products are stacked neatly and orderly, making it easier to move to the next process, reducing labor cost and improving production efficiency.

全自动取品堆码机 Automatic Paper Stripping Machine



Clean And Tidy In One Go 一气呵成 干净利落

For more than 10 years, we have been adhering to: professional outstanding, strong performance, best experience, to provide customers with post-press professional services.
十多年来，我们一直秉承：以专业突出，致强性能，致佳体验，为客户提供印后专业服务。

主要技术参数 Technical Parameters

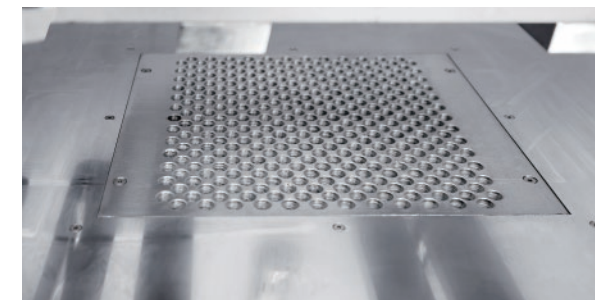
功能	Function		HWQ-920	HWQ-1100
最大尺寸	Max. Stripping Area	mm	920×1300	1100×1300
最小尺寸	Min. Stripping Area	mm	200×400	200×400
最大取品尺寸	Max. Stripping Finished Product Size	mm	250×920	400×1100
最小取品尺寸	Min. Stripping Finishes Product Size	mm	50×50	50×50
纸张高度	Stripping Height	mm	45-100	45-100
取品速度	Stripping Speed	times/min	3-5	3-5
堆码高度	Stack Height	mm	1300	1300
电压	Voltage	V / Hz	380 / 50	380 / 50
整机功率	Main Power	kw	10	10
整机重量	Machine Weight	T	3.5	3.8
整机尺寸	Overall Dimension	mm	4200×3800×2150	6230×2565×1980

Automatic Waste Discharge. To Give You A Helping Hand.

自动排废 助您一臂之力



抖音右上角 Q 码
扫码观看设备视频
WATCH DEVICE VIDEO



取品底部采用万能针结 构，高密度交叉孔位布 局设计，采用精加工中 心一次性加工完成，精 度高，无死角，换产品 无需磨具。快速换针设 计，简单、快捷。

The bottom of the stripping worktable adopts a universal needle structure. With high-density cross-hole layout design, it is processed by finishing center at one time. With high precision and no dead angle, no grinding tools are required for product replacement. Quick needle change design which is simple and fast.



自动机械手取料，将成品送至输送带，减少人工成本，提高生产效率。

The automatic mechanical hand picks up the material and sends the finished product to the conveyor belt which reduces labor cost and improves production efficiency.

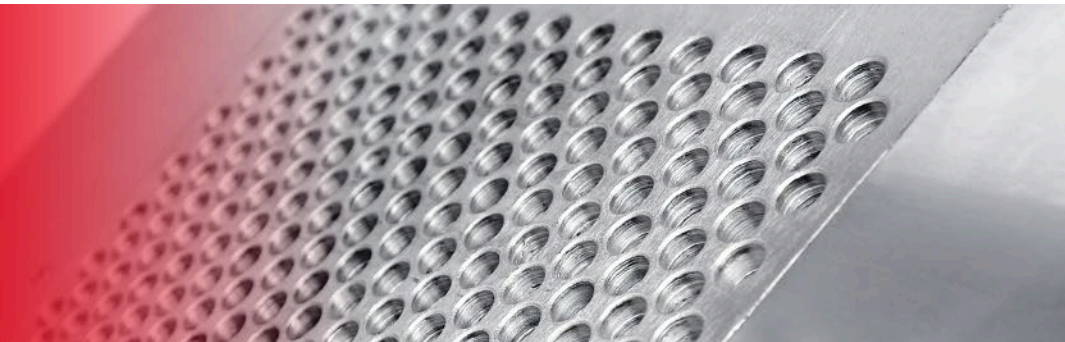


双重安全保护装置：机械式安全保护以及高密度光幕监控。

Double safety protection device: mechanical safety protection and high density light screen monitoring.

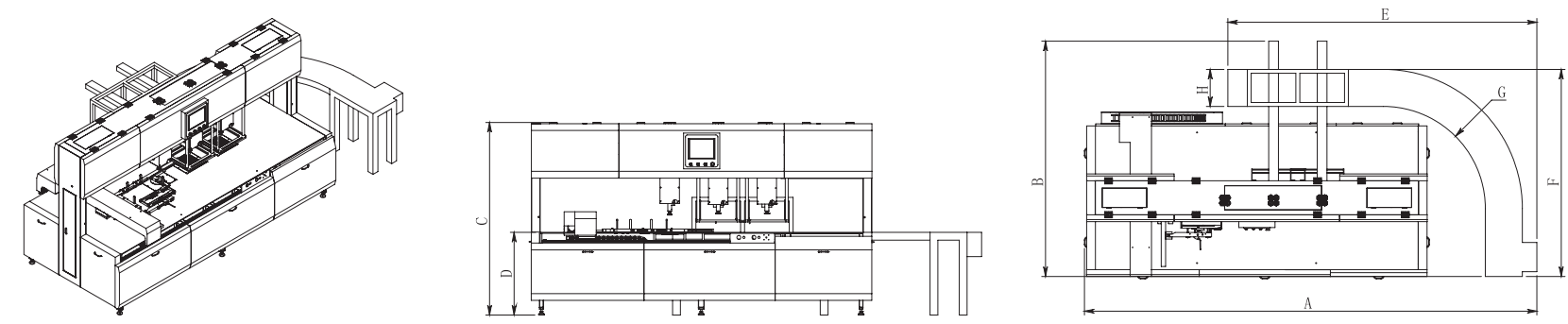
Precise And Fast As Lightning

张弛有度 疾如雷电



Easy comparison,
choose what you like

轻松对比，选你所爱



主要技术参数 Technical Parameters						
功能	Function		MSCB-1080	MSCB-ST-1080	MSCB-SQ-1080	MSCB-ST-1080D
取品最大幅面积	Max. Stripping Area	mm	1080x780	1080x780	1080x780	1080x780
取品最小幅面积	Min. Stripping Area	mm	450x320	450x320	450x320	450x320
最大拆成品尺寸	Max. Stripping Finished Product Size	mm	450x450	450x450	450x450	450x650
最小拆成品尺寸	Min. Stripping Finishes Product Size	mm	30x30	30x30	30x30	30x30
取品高度	Stripping Height	mm	40-120	40-120	40-120	40-120
取品速度	Stripping Speed	Time/min	15-20	15-20	15-20	15-20
整机功率	Main Power	kw	5.5	5.5	5.5	7
电压	Voltage	V /Hz	380/50	380/50	380/50	380/50
整机重量	Weight	T	2.3	3.8	4.3	4.1

外形尺寸 Dimension						
A 机器外形长度	Machine Overall Length	mm	4545	5140	5630	5140
B 机器外形宽度	Machine Overall Width	mm	2873	2873	2873	2873
C 机器外形高度	Machine Overall Height	mm	1950	1950	1950	1950
D 工作台高度	Worktable Height	mm	850	850	850	850
E 输送部长度	Transport Length	mm	3385	3933	3933	3933
F 输送部宽度	Transport Width	mm	2583	2583	2583	2583
G 输送部转弯半径	Transport Radius	mm	1350	1350	1350	1350
H 输送台宽度	Conveyer Table Width	mm	533	533	533	533

					
MSCB-920	MSCB-ST-920	MSCB-SQ-920	MSCB-680	MSCB-ST-680	MSCB-SQ-680
920x650	920x650	920x650	680x450	680x450	680x450
450x320	450x320	450x320	450x320	450x320	450x320
320x280	320x280	320x280	220x220	220x220	220x220
30x30	30x30	30x30	30x30	30x30	30x30
40-120	40-120	40-120	40-120	40-120	40-120
15-20	15-20	15-20	15-20	15-20	15-20
5.5	5.5	5.5	3.5	3.5	3.5
380/50	380/50	380/50	380/50	380/50	380/50
2	2.7	3.2	1.5	2.2	2.6

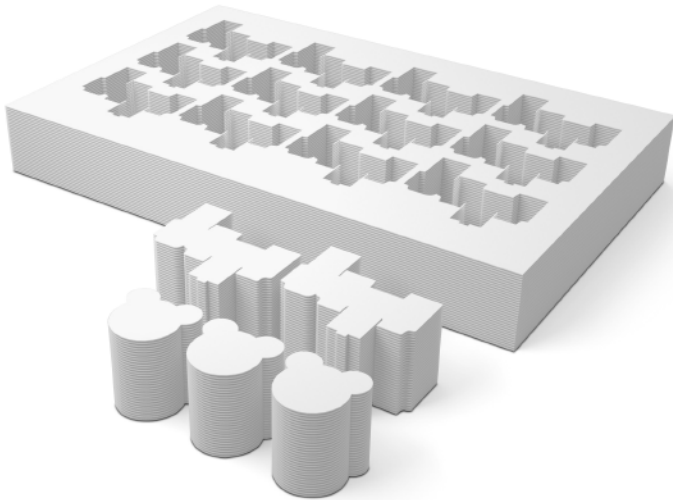
2560	3050	3550	2040	2400	2780
1710	1710	1710	1310	1310	1310
1977	1977	1977	1937	1977	1977
850	850	850	850	850	850
2431	3031	3031	1785	2235	2235
2131	2131	2131	1785	1785	1785
1050	1050	1050	750	750	750
381	381	381	335	335	335

MSCB-680/920/1080

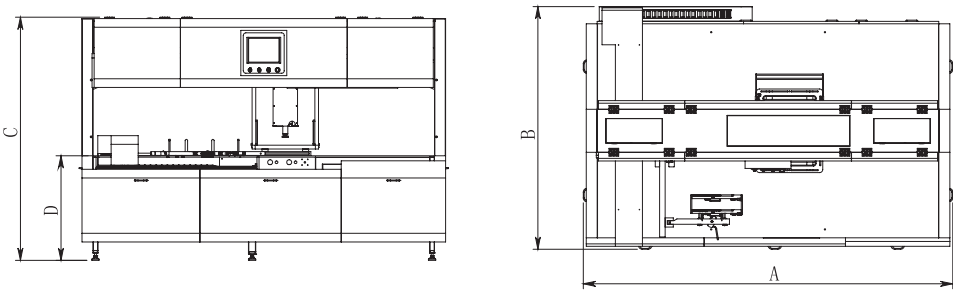
Intelligent Single-head Stripping Machine
智能单头取品机



抖音右上角 Q 扫码观看设备视频
WATCH DEVICE VIDEO



一次运行可实现：Run At One Time Realizable Blanking Jobs:
同一类型取品 Same Type Of Design



主要技术参数 Technical Parameters

功能	Function		MSCB-1080	MSCB-1080D	MSCB-920	MSCB-680
取品最大幅面积	Max. Stripping Area	mm	1080x780	1080x780	920x650	680x450
取品最小幅面积	Min. Stripping Area	mm	450x320	450x320	450x320	450x320
最大拆成品尺寸	Max. Stripping Finished Product Size	mm	450x450	450x650	320x280	220x220
最小拆成品尺寸	Min. Stripping Finishes Product Size	mm	30x30	30x30	30x30	30x30
取品高度	Stripping Height	mm	40-120	40-120	40-120	40-120
取品速度	Stripping Speed	Time/min	15-20	15-20	15-20	15-20
整机功率	Main Power	kw	4	4	4	2.5
电压	Voltage	V /Hz	380/50	380/50	380/50	380/50
整机重量	Weight	T	1.9	2.3	1.6	1.1

外形尺寸 Dimension

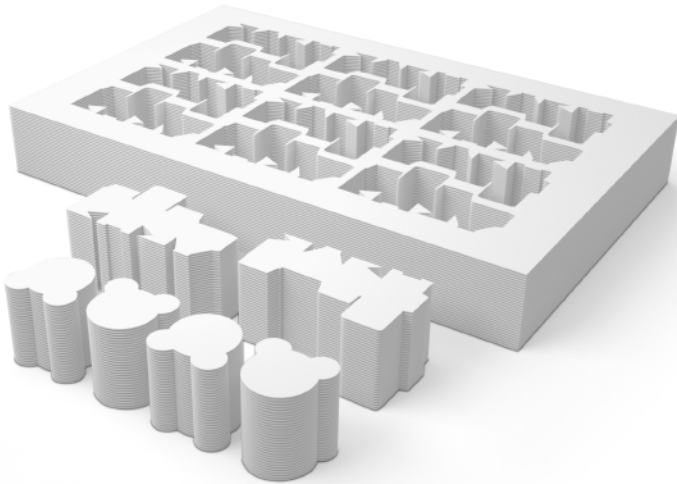
A 机器外形长度	Machine Overall Length	mm	3010	3010	2560	2040
B 机器外形宽度	Machine Overall Width	mm	1970	1970	1710	1310
C 机器外形高度	Machine Overall Height	mm	1937	1977	1977	1937
D 工作台高度	Table Height	mm	850	850	850	850
包装尺寸	Package Size	mm	3060x2000x2050	3060x2000x2050	2750x1900x2050	2100x1500x2050

MSCB-ST-680/920/1080

Intelligent Double-head Stripping Machine
智能双头取品机

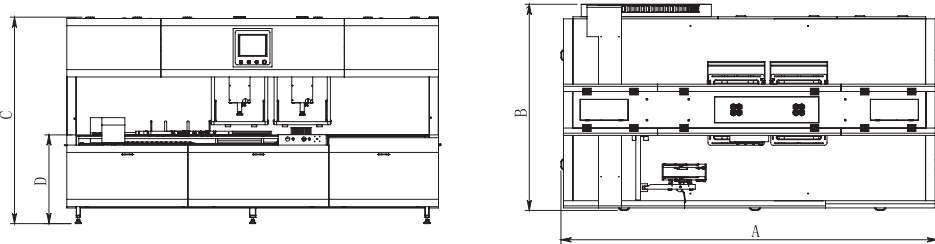


抖音右上角 Q 扫码观看设备视频
WATCH DEVICE VIDEO



一次运行可实现：
同一类型取品
两种类型取品

Run At One Time Realizable Blanking Jobs:
Same Type Of Die-cut Design
Dual Types Of Die-cut Design



主要技术参数 Technical Parameters

功能	Function		MSCB-ST-1080	MSCB-ST-1080D	MSCB-ST-920	MSCB-ST-680
取品最大幅面积	Max. Stripping Area	mm	1080x780	1080x780	920x650	680x450
取品最小幅面积	Min. Stripping Area	mm	450x320	450x320	450x320	450x320
最大拆成品尺寸	Max. Stripping Finished Product Size	mm	450x450	450x650	320x280	220x220
最小拆成品尺寸	Min. Stripping Finishes Product Size	mm	30x30	30x30	30x30	30x30
取品高度	Stripping Height	mm	40-120	40-120	40-120	40-120
取品速度	Stripping Speed	Time/min	15-20	15-20	15-20	15-20
整机功率	Main Power	kw	4	4	4	2.5
电压	Voltage	V /Hz	380/50	380/50	380/50	380/50
整机重量	Weight	T	3.2	3.6	2.1	1.5

外形尺寸 Dimension

A 机器外形长度	Machine Overall Length	mm	3600	3600	3050	2300
B 机器外形宽度	Machine Overall Width	mm	1970	1970	1710	1310
C 机器外形高度	Machine Overall Height	mm	1977	1977	1977	1977
D 工作台高度	Table Height	mm	850	850	850	850
包装尺寸	Package Size		3700x2000x2050	3700x2000x2050	3200x1900x2050	2400x1500x2050

MSCB-SQ-680/920/1080

Intelligent Three-head Pick-up Machine
智能三头取品机

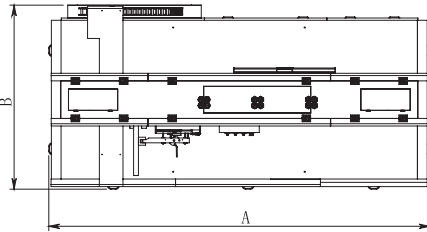
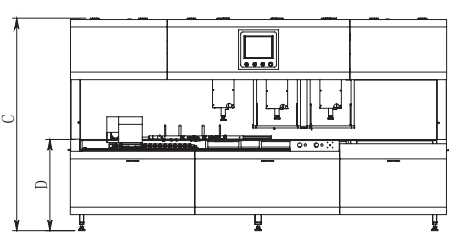


抖音右上角 Q 扫码观看设备视频
WATCH DEVICE VIDEO



一次运行可实现：
同一类型取品 + 清孔
两种类型取品 + 清孔
三种类型取品

Run At One Time Realizable Blanking Jobs:
Same Type Of Design + Punch Hole
Dual Types Of Design + Punch Hole
Triple Types Of Design



主要技术参数 Technical Parameters

功能	Function		MSCB-SQ-1080	MSCB-SQ-1080D	MSCB-SQ-920	MSCB-SQ-680
取品最大幅面积	Max. Stripping Area	mm	1080x780	1080x780	920x650	680x450
取品最小幅面积	Min. Stripping Area	mm	450x320	450x320	450x320	450x320
最大拆成品尺寸	Max. Stripping Finished Product Size	mm	450x450	450x650	320x280	220x220
最小拆成品尺寸	Min. Stripping Finishes Product Size	mm	30x30	30x30	30x30	30x30
取品高度	Stripping Height	mm	40-120	40-120	40-120	40-120
取品速度	Stripping Speed	Time/min	15-20	15-20	15-20	15-20
整机功率	Main Power	kw	4	4	4	2.5
电压	Voltage	V /Hz	380/50	380/50	380/50	380/50
整机重量	Weight	T	3.7	4.1	2.5	2.0

外形尺寸 Dimension

A 机器外形长度	Machine Overall Length	mm	4200	4200	3400	2800
B 机器外形宽度	Machine Overall Width	mm	1970	1970	1710	1310
C 机器外形高度	Machine Overall Height	mm	1977	1977	1977	1977
D 工作台高度	Table Height	mm	850	850	850	850
包装尺寸	Package Size	mm	4300x2000x2050	4300x2000x2050	3500x1900x2050	2900x1500x2050

MSZK-570

Driller
钻孔机



抖音右上角 Q 扫码观看设备视频
WATCH DEVICE VIDEO

QF-3480

Hole Puncher
清孔机



抖音右上角 Q 扫码观看设备视频
WATCH DEVICE VIDEO

Auxiliary Collocation, Double Wonderful 辅助搭配，精彩加倍



主要技术参数 Technical Parameters			
功能	Function		MSZK-570
最大堆纸幅面	Maximum Paper Size	mm	665x640
最大行程	Maximum Stroke	mm	600x670
堆纸高度	Paper Piling Height	mm	0-40
最大钻孔直径	Maximum Bore Diameter	mm	11
最小钻孔直径	Minimum Bore Diameter	mm	2.5
钻孔速度	Drilling Rate	Time/min	0-80
工作台高度	Worktable Height	mm	780
电源电压	Voltage	V	220
整机功率	Main Power	W	1700
整机重量	Weight	T	0.5
外型尺寸	Dimension	mm	1200x1450x1550

功能	Function		QF-3480	QF-7900	QF-1280
最大清废幅面	Max Sheet Size	mm	300x480	700x900	1200x800
最大堆纸高度	Ma Ximum Stroke	mm	120	120	120
工作台高度	Worktable Height	mm	800	800	800
最小清内孔孔位	Max Drilling Dia	mm	2	2	2
最大压力	Min Imum Hole Diameter	kg	470	470	730
电源电压	Voltage	v	220	220	220
频率	Frequency	Hz	45-60	45-60	45-60
整机功率	Main Power	kw	2-3	2-3	2-3
用气量	Power Supply	L/min	3-5	3-5	3-5
压缩空气	Total Power	bar	5-8	5-8	5-8
整机重量	Weight	kg	120	240	280
外形尺寸	Dimension	mm	640x500x1500	1000x850x1680	1260x860x1720