



INDUSTRY IS
KEEPING CHANGE
BECAUSE OF US

行业因我们而改变



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CE ISO9001:2008

模切/裱纸机系列
Paper Die-cutting/Laminating Machine Series



Let's Contribute For The

ENVIRONMENT RESPONSIBILITY BUSINESS

TOGETHER

01 Cigarette Boxes And Wine Boxes



All kinds of beer boxes, beverage boxes, etc.

02 Cosmetic Boxes



Cream boxes, lipstick boxes, eyeshadow boxes, etc.

03 Medicine Boxes



**AUTOMATIC DIE
CUTTING &**

**CREASING
MACHINE**



26

	CORE UPGRADED FEATURES	APPLICATION CASE	MAXIMUM SPEED
 series 26 (Easycut 105 SS)	• Upgraded New overall appearance + optimized control panel; • Upgraded human-machine interface (HMI) interactive system; • Upgraded servo motor-driven paper feeding belt mechanism; • Upgraded modular adjustable lower steel plate structure; • Upgraded quick-lock structure for the stripping middle frame;	• Balance the cost-effectiveness with enhanced operational experience to meet die-cutting production demands. • Application Case: Small-to-medium batch order processing, conventional die-cutting production needs. For enterprises pursuing automation and operational comfort.	7500 sph
 series 26 (Procut 105 SS)	Includes all 5 functions of the "Easycut" series, plus: • One-click setting function; • New fine-adjustment function for upper and lower stripping frame positioning; • New quick-lock function for die-cutting chase; • New preparation chase changer; • Upgraded gas spring structure for safety doors.	• Enhance changeover efficiency and operational convenience, suitable for medium-to-high production capacity and multi-batch production. • Application Case: Medium-to-high productivity orders, with frequent multi-specification changeovers. For medium-sized enterprises pursuing order change efficiency and equipment stability.	8500 sph
 series 26 (Supercut 105 SS)	Includes all 10 functions of the "Procut" series, plus: • New automatic logistics system; • New electric safety window function;	• Fully automated and intelligent configuration, suitable for large-scale, labor-minimized production lines. • Application Case: Large-scale intensive production, intelligent factory production line. For large enterprises pursuing full-process automated and labor-minimized production.	8500 sph

Automatic Die Cutting & Creasing Machine

WH-1050



WH-1050 S
Automatic Die Cutting & Creasing Machine



WH-1050 SS / SSR
Automatic Die Cutting & Stripping Machine (Optional: Embossing)

	(Easycut)	WH-1050S	WH-1050SS	WH-1050SSR
Paper Size	Max Sheet Size	1050x750mm	1050x750mm	1050x750mm
	Min Sheet Size	400x360mm	400x360mm	400x360mm
Process Size	Max.Cutting Size	1040x730mm	1040x730mm	1040x730mm
	Board Size			
Media	Feeding materials	80-2000g/㎡ cardboard, 0.1-2mm cardboard, corrugated board thickness ≤ 4mm		
Speed	Maximum mechanical speed	7500 Sheets/hr		
Sheet Edge And Stacking Size	Min.sheet.edge	9.5mm		
	Max.feeding pile height	1700mm		
	Max.conveying paper height	1450mm		
Precision	Registration Accuracy	≤±0.075mm		
Work Environment	Required air supply	Air compressor discharge 0.36m³/Min-provided by the user		
	Max working pressure	400Ton	400Ton	600Ton
	Power required	20.0kw	20.0kw	45.0kw
Machine Specification	Machine Weight	16Ton	17Ton	20Ton
	Machine dimension(L*W*H)	4.86x4.05x2.33m	5.82x4.05x2.33m	5.82x4.05x2.33m



**AUTOMATIC DIE CUTTING &
CREASING MACHINE**

WH-1180/1300



WH-1180/1300 SS
Top feeder



WH-1180/1300 SS
Bottom feeder

(Easycut)		WH-1180SS (Top feeder)	WH-1300SS (Top feeder)	WH-1180SS (Bottom feeder)	WH-1300SS (Bottom feeder)
Paper Size	Max Sheet Size	1180x900mm	1300x1050mm	1180x900mm	1300x1050mm
	Min Sheet Size	400x360mm	440x360mm	435x560mm(Top) 425x440mm(Bottom)	435x560mm(Top) 425x440mm(Bottom)
Process Size	Max.Cutting Size	1150x885mm	1290x1000mm	1150x885mm	1290x1000mm
	Media	Feeding materials 100-2000g/m ² cardboard 0.1-2mm cardboard, F/E/B/C wall ,colour-laminated corrugated board ≈2-4mm		colour-laminated corrugated board ≈2-4mm	F/E/B/C wall, colour-laminated corrugated board ≈2-6mm
Speed	Maximum mechanical speed	6800 Sheets/hr	6000 Sheets/hr	6800 Sheets/hr	6000 Sheets/hr
	Min.sheet.edge			9.5mm	
	Sheet Edge And Stacking Size			1600mm 1450mm	
Precision	Registration Accuracy	≤±0.075mm		≤±0.1mm	
	Max working pressure			400Ton	
Work Environment	Power required	24.0kw	25.0kw	30.0kw (Top) / 24.0kw (Bottom)	40.0kw (Top) / 35.0kw (Bottom)
	Machine Weight	22Ton	25Ton	22Ton	25Ton
Machine Specification	Machine dimension(L*W*H)	6.5×4.4×2.4m	7.3×4.5×2.45m	7.08×4.42×2.39m	7.96×4.52×2.45m



Patented Technology

- ZL 2014 2 0628774.4 一种模切机
- ZL 2014 2 0010758.9 一种模切机及其供纸装置
- ZL 2014 2 0031999.1 一种纸袋模切样
- ZL 2018 2 2144109.9 全自动模切机及其智能上料装置
- ZL 2019 2 0923362.6 一种模切机的齐纸自动调节结构
- ZL 2019 2 0923429.6 一种模切机的理纸架自动调宽结构
- ZL 2019 2 0923430.9 一种模切机的飞达头自动调节机构
- ZL 2021 2 1180476.X 一种双座模切机的平衡和拉置传动结构

**AUTOMATIC DIE CUTTING &
CREASING MACHINE**

WH-1500/1650 (Easycut)



WH-1500/1650 SS
Top feeder



WH-1500/1650 SS
Bottom feeder

(Easycut)		WH-1500SS (Top feeder)	WH-1650SS (Top feeder)	WH-1500SS (Bottom feeder)	WH-1600SS (Bottom feeder)
Performance And Characteristics			Large format die cutting, accurate registration, High speed and stability, user friendly and quick change over		
Paper Size	Max Sheet Size	1500x1200mm	1650x1200mm	1500x1200mm	1650x1200mm
	Min Sheet Size	650x520mm	650x520mm	650x520mm	650x520mm
Process Size	Max.Cutting Size	1480x1180mm	1630x1180mm	1480x1180mm	1630x1180mm
	blade Height	23.8mm		23.8mm	
Media	Feeding materials	≥300 GSM cardboard, F、 E、 B、 C、 A wall			
Speed	Maximum mechanical speed	5000 sheets/hr		5000 sheets/hr	
Sheet Edge And Stacking Size	Min.sheet.edge	9.5mm		9.5mm	
	Max.feeding pile height	1750mm		1450mm	
	Max.conveying paper height	1450mm			
Precision	Registration Accuracy	≤±0.3mm		≤±0.3mm	
Work Environment	Max working pressure	450 Ton		450 Ton	
	Power required	36.0kw	38.0kw	36.0kw	38.0kw
Machine Specification	Machine Weight	36Ton	38Ton	36Ton	38Ton
	Machine dimension(L*W*H)	10.7x5.5x2.8m	10.7x5.6x2.8m	11.3×5.5×2.8m	11.3×5.6×2.8m



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**AUTOMATIC DIE CUTTING &
CREASING MACHINE**

WH-1050/1180/1300 (Procut)



Top feeder



Top feeder

(Procut)		WH-1050SS	WH-1180SS	WH-1300SS
Paper Size	Max Sheet Size	1050x750mm	1180x900mm	1300x1050mm
	Min Sheet Size	400x360mm	400x360mm	440x360mm
Process Size	Max.Cutting Size	1040x730mm	1150x885mm	1290x1000mm
Media	Feeding materials	80-2000g/㎡ cardboard, 0.1-2mm cardboard, corrugated board < 4mm	100-2000g/㎡ cardboard 0.1-2mm cardboard, F/E/B/C wall ,colour-laminated corrugated board =2-4mm	
Speed	Maximum mechanical speed	8500 Sheets/hr	6800 Sheets/hr	6000 Sheets/hr
Sheet Edge And Stacking Size	Min.sheet.edge	3.5mm	9mm	
	Max.feeding pile height	1700mm	1600mm	
	Max.conveying paper height	1450mm	1450mm	
Precision	Registration Accuracy	≤±0.075mm		
Work Environment	Required air supply	Air compressor discharge 0.36m³/Min-provided by the user		
	Max working pressure	400Ton	400Ton	400Ton
	Power required	20.0kw	24.0kw	25.0kw
Machine Specification	Machine Weight	17Ton	22Ton	25Ton
	Machine dimension(L*W*H)	5.82x4.05x2.33m	6.5×4.4×2.4m	7.3×4.5×2.45m

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- ZL 2019 2 0923430.9 一种模切机的飞达头自动调节机构
- ZL 2021 2 1180476.X 一种双座模切机的平衡和拉置传动结构

WH-1050/1180 SF (Procut)



Machine design and specifications subject to change without notice.

ZL 2015 2 0303148.2 一种快速换板装置
ZL 2017 2 0209441.1 一种数码烫金设备

**AUTOMATIC HOT FOIL
STAMPING &
DIE CUTTING MACHINE**

WH-1300/1500 SF (Procut)



Optional: 600 tons hot foil stamping machine to meet the embossing production demand

(Procut)		WH-1300SF	WH-1500SF
Paper Size	Max Sheet Size	1300x1050mm	1500x1100mm
	Min Sheet Size	440x360mm	440x380mm
Process Size	Max.Cutting Size	1290x1000mm	1490x1085mm
	Max.Hot Foil Stamping Size	1290x1000mm	1490x1085mm
	Board Size	1370x1025mm	1582x1183mm
Media	Feeding materials	90-2000g/㎡ cardboard, 0.1-2mm cardboard, corrugated board ≤4mm	157-2000g/㎡ cardboard, 0.14-2mm cardboard, corrugated board ≤6mm
Speed	Maximum mechanical speed	6000 sheets/hr	6000 sheets/hr
Sheet Edge And Stacking Size	Min.sheet.edge	9.5mm	9.5mm
	Max.feeding pile height	1600mm	1600mm
	Max.conveying paper height	1450mm	1450mm
Precision	Registration Accuracy	≤±0.075mm	
Work Environment	Max working pressure	400Ton	
	Power required	75.0kw	100kw
	Electric Heating System	20 heating zones Max.200°C	20 Individual heating area, Max.heating 200°C
Machine Specification	Machine Weight	24Ton	30Ton
	Machine dimension(L*W*H)	7.3x4.73x2.45m	7.8x5.65x2.87m

Machine design and specifications subject to change without notice.

Patented Technology
ZL 2015 2 0303148.2 一种快速换板装置
ZL 2017 2 0209441.1 一种数码烫金设备

WH-2105/2118 FSS (Procut)



Machine design and specifications subject to change without notice.

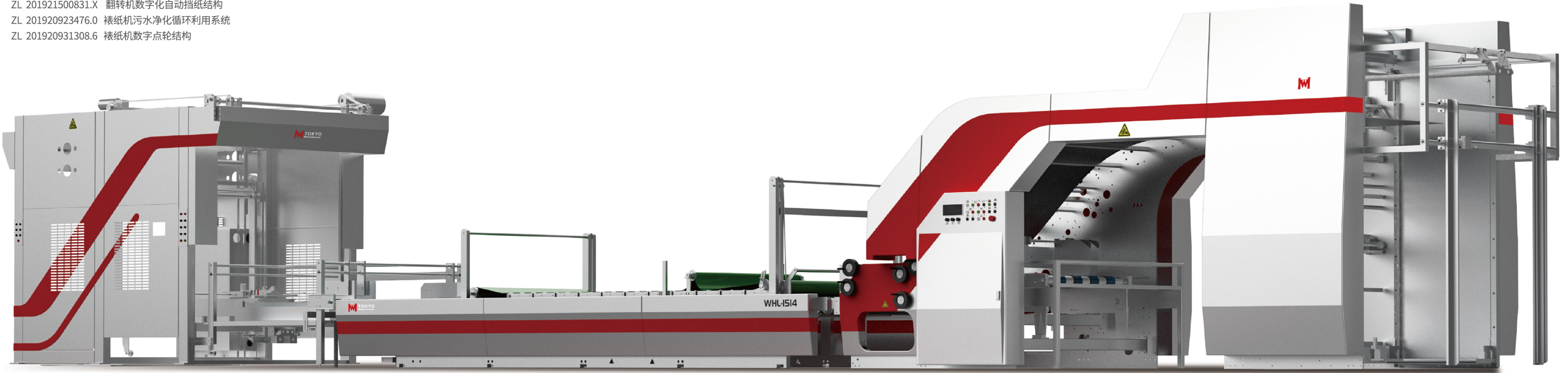
ZL 2015 2 0303148.2 一种快速换板装置
ZL 2017 2 0209441.1 一种数码烫金设备

**AUTOMATIC HIGH SPEED
LAMINATING MACHINE WITH
AUTOMATIC FLIP
FLOP UNIT**

WH-1514

Patented Technology

- ZL 201521008360.2 一种裱纸机控制系统及裱纸机
- ZL 201510435706.5 一种裱纸机追规定位装置
- ZL 201520277522.6 一种全自动不停机翻转机
- ZL 201822144096.5 全自动裱纸机及其智能上料装置
- ZL 201921500831.X 翻转机数字化自动挡纸结构
- ZL 201920923476.0 裱纸机污水净化循环利用系统
- ZL 201920931308.6 裱纸机数字点轮结构



15141716WHL-1514WHL-1716

Performance And Characteristics Fully automatic computerised,programmable,automatic adjustment of the whole machine>manual input of paper length and width,and automatic correction of the machine in place;
Frontlay tracking,computer calculation servo compensation,timely tracking to ensure fitting accuracy;
The computer automatically calculates and tracks the distance between the front and back sheets to reach 13000 sheets/hour when the large and small sheets are changed;
Simple adjustment,greatly saving adjustment time;

Paper Size	Max Sheet Size	1500x1400mm	1716x1600mm	1500x1400mm	1716x1600mm
	Min Sheet Size		470x360mm	390x360mm	

Media	Feeding materials	F/E/A/B wall,3/5-Layer	≥300 GSM white cardboard, G/F/E/A/B wall, 3/5-Layer
	Print sheets	/	150-800g

Speed	Maximum mechanical speed	MAX.13000 sheets/hr
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Print Environment	Total mechanical horsepower	8.5kw	28.5kw
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Machine Specification	Machine Weight	4.5Ton	5Ton	9Ton	10Ton
	Machine dimension(L*W*H)	5.3×2.6×3.0m	5.3×2.8×3.0m	14.0×2.6×2.9m	14.0×2.8×2.9m