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2021
PRODUCT
BROCHURE

AUTOMATIC STRIPPING MACHINE
DIE CUTTING AND CREASING MACHINE
HOT FOIL STAMPING MACHINE

SERIES PRODUCT

TM-1080E

Multi-functional Automatic Stripping Machine
多功能自动拆标机

智能清孔拆标一步到位

Cleaning And Stripping
In One Step

ADVANTAGE

全自动
Fully Automatic

节省人工
Labor Saving

提高效率
Improve The Efficiency

自动拆标机替代人工拆边，节省了人力，提高产品质量和企业效率。针对自动模切和半自动模切后的各类卡纸、商标（吊牌）、塑料片等其他小包装的自动拆边和取品的专用设备。机器采用最新液压气缸系统，高精度的丝杆导轨和现代化程序控制器，可保证机器耐用和操作安全。

Usage

It replaces improves product quality and enterprise benefit. It adopts servo motor, Taiwan double guide rail and ball screw which makes accuracy. The latest hydraulic system with inserted motor and oil temperature cooling. so it has constant and big working pressure. the machine is equipped with PLC, and with a touch screen interface in operation is safe and easy.

技术参数 Main Technical Parameters

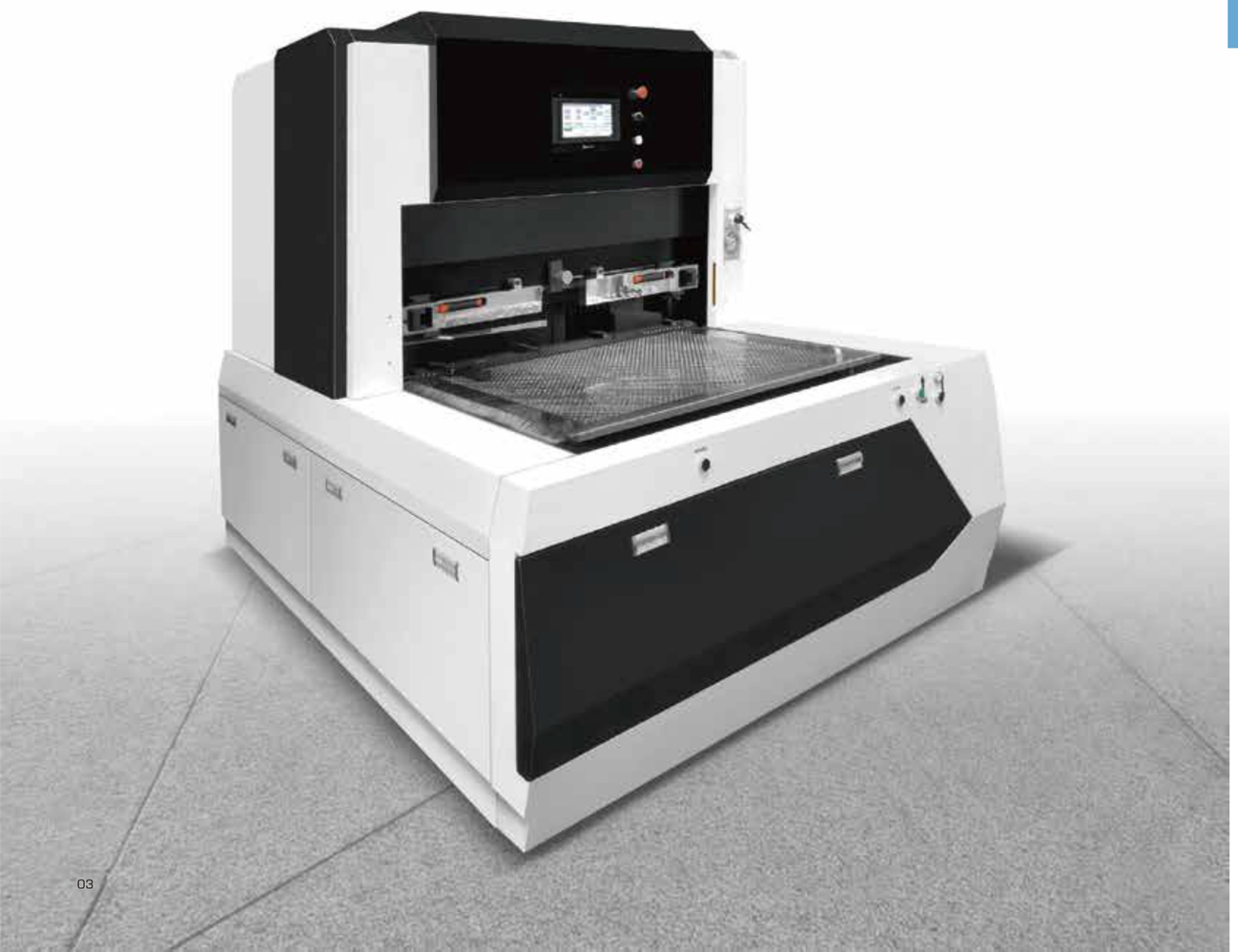
型号	Model	TM-1080E	送纸机配置
最大堆纸幅面	Max sheet size	1080×780mm	1080×780mm
最大堆纸高度	Max pile height	60mm	1200mm
最小堆纸高度	Min pile height	30mm	
工作台高度	Bench height	1100mm	120mm
最小脱标幅面	Min stripping size	80×120mm	
脱标速度	Stripping speed	2Times/min	
最大压力	Max pressure	100 bar	
电源电压	Power voltage	380V	380V
频率	Frequency	50/60Hz	50/60Hz
最大消耗功率	Max consumption power	11kw	500kw
用气量	Air consumption	4L/min	2L/min
压缩空气	Air compression	4~7 Bar	4-7Bar
外型尺寸	Machine dimension	3400×1900×2300mm	2700×950×1300mm
机器净重	Machine weight	5.5T	1T

本公司有权保留对机器技术参数的修改，不另通知。
Company has the right to modify the machine parameters without further notice.

TM-780A/1080A

Multi-Function Automatic Stripping Machine
自动拆标机

经济、稳定、高效
Economy, Stability And Efficiency



ADVANTAGE

多功能
Multi-function

节省人工
Labor Saving

提高质量
Improve The Quality

自动拆标机替代人工拆边，节省了人力，提高产品质量和企业效率。 针对自动模切和半自动模切后的各类卡纸、商标（吊牌）、塑料片等其他小包装的自动拆边和取品的专用设备。 机器采用最新液压气缸系统，高精度的丝杆导轨和现代化程序控制器，可保证机器耐用和操作安全。

Usage

It replaces improves product quality and enterprise benefit. It adopts servo motor, Taiwan double guide rail and ball screw which makes accuracy. The latest hydraulic system with inserted motor and oil temperature cooling. so it has constant and big working pressure. the machine is equipped with PLC, and with a touch screen interface in operation is safe and easy.

技术参数 Main Technical Parameters

型 号	Model	TM-780A	TM-1080A
最大堆纸幅面	Max sheet size	780×540mm	1080×780mm
最大堆纸高度	Max pile height	60mm	60mm
最小堆纸高度	Min pile height	30mm	30mm
工作台高度	Bench height	850mm	850mm
最小脱标幅面	Min stripping size	40×80mm	40×80mm
脱标速度	Stripping speed	5 Times/min	5 Times/min
最大压力	Max pressure	100 bar	100 bar
电源电压	Power voltage	380V	380V
频率	Frequency	50/60Hz	50/60Hz
最大消耗功率	Max consumption power	9kw	9kw
用气量	Air consumption	2L/min	2L/min
压缩空气	Air compression	4~7 Bar	4~7 Bar
外型尺寸	Machine dimension	1600×1600×1750mm	1900×2100×1750mm
机器净重	Machine weight	3500kg	4500kg

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TM-800C

Automatic Stripping Machine
自动拆标机

经济、稳定、高效
Economy, Stability And Efficiency

ADVANTAGE

智能
Intelligent

节省人工
Labor Saving

提高质量
Improve The Quality

自动拆标机替代人工拆边，节省了人力，提高产品质量和企业效率。 针对自动模切和半自动模切后的各类卡纸、商标（吊牌）、塑料片等其他小包装的自动拆边和取品的专用设备。 机器采用最新液压气缸系统，高精度的丝杆导轨和现代化程序控制器，可保证机器耐用和操作安全。

Usage

It replaces improves product quality and enterprise benefit. It adopts servo motor, Taiwan double guide rail and ball screw which makes accuracy. The latest hydraulic system with inserted motor and oil temperature cooling. so it has constant and big working pressure. the machine is equipped with PLC, and with a touch screen interface in operation is safe and easy.

技术参数 Main Technical Parameters

型 号	Model	TM-800C
最大幅面	Max Sheet Size	800*560mm
最小幅面	Min Sheet Size	550*280mm
最大堆纸高度	Max Pile Height	100mm
最大拆标幅面	Max Stripping Size	350*350mm
最小清废直径	Min Stripping Diameter	10mm
拆标速度	Stripping Speed	18times/min
最大压力	Max Pressure	70bar
最大消耗功率	Max Consumption Power	3.75KW
外形尺寸	Overall Dimension	2200*1350*1800mm
机器重量	Machine Weight	1800kg

本公司有权保留对机器技术参数的修改，不另通知。
Company has the right to modify the machine parameters without further notice.

TM-780/920/1080

Automatic Single Head Stripping Machine
自动拆标机

经济、稳定、高效
Economy, Stability And Efficiency

ADVANTAGE

单头	节省人工	提高质量
Single Head	Labor Saving	Improve The Quality

自动拆标机替代人工拆边，节省了人力，提高产品质量和企业效益。
针对自动模切和半自动模切后的各类卡纸、商标（吊牌）、塑料片等其他小包装的自动拆边和取品的专业设备。
机器采用最新液压气缸系统、高精度的丝杆导轨和现代化程序控制器，可保证机器耐用和操作安全。
工作台镀铬，顶针自动锁紧，方便客户调版。

Usage

It replaces manual labor, and improves product quality and enterprise benefit.
It adopts servo motor, Taiwan double guide rail and ball screw which makes accuracy.
The latest hydraulic system with inserted motor and oil temperature cooling. So it has constant and big working pressure.
The complete machine is equipped with PLC, and with a touch screen interface in operation. The operation is safe and easy.

技术参数 Main Technical Parameters

型号	Model	TM-780	TM-920	TM-1080
最大堆纸幅面	Max sheet size	780×540mm	920×650mm	1080×780mm
最小堆纸幅面	Min sheet size	550×280mm	550×280mm	600×400mm
最大堆纸高度	Max pile height	100mm	100mm	100mm
最小堆纸高度	Min pile height	40mm	40mm	40mm
工作台高度	Bench height	850mm	850mm	850mm
最大脱标幅面	Max stripping size	350×350mm	350×350mm	350×350mm
最小脱标幅面	Min stripping size	30×30mm	30×30mm	30×30mm
脱标速度	Stripping speed	25 Times/min	25 Times/min	25 Times/min
最大压力	Max pressure	80 bar	80 bar	90 bar
电源电压	Power voltage	380V	380V	380V
频率	Frequency	50/60Hz	50/60Hz	50/60Hz
最大消耗功率	Max consumption power	5.5kw	5.5kw	5.5kw
保险最大电流	Insurance electric current	10A	10A	10A
用气量	Air consumption	2L/min	2L/min	2L/min
压缩空气	Air compression	4~7 Bar	4~7 Bar	4~7 Bar
输入电源	Input power	3Phase	3Phase	3Phase
外型尺寸	Machine dimension	2450×1400×1900mm	2700×1560×1900mm	3050×1800×1900mm
机器净重	Machine weight	1400kg	1600kg	1800kg

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Company has the right to modify the machine parameters without further notice.

TM-920D/1080D

Automatic Double Heads Stripping Machine
自动拆标机

卓越性能成就出色产品

Remarkable Performance Achieve
Excellent Products

ADVANTAGE

双头
Dual Head

节省人工
Labor Saving

提高质量
Improve The Quality

自动拆标机替代人工拆边，节省了人力，提高产品质量和企业效益。
针对自动模切和半自动模切后的各类卡纸、商标（吊牌）、塑料片等其他小包装的自动拆边和取品的专业设备。
机器采用最新液压气缸系统、高精度的丝杆导轨和现代化程序控制器，可保证机器耐用和操作安全。
工作台镀铬，顶针自动锁紧，方便客户调版。

Usage

It replaces manual labor, and improves product quality and enterprise benefit.
It adopts servo motor, Taiwan double guide rail and ball screw which makes accuracy.
The latest hydraulic system with inserted motor and oil temperature cooling. So it has constant and big working pressure.
The complete machine is equipped with PLC, and with a touch screen interface in operation. The operation is safe and easy.

技术参数 Main Technical Parameters

型 号	Model	TM-920B	TM-1080B
最大堆纸幅面	Max sheet size	920×650mm	1080×780mm
最小堆纸幅面	Min sheet size	550×280mm	600×400mm
最大堆纸高度	Max pile height	100mm	100mm
最小堆纸高度	Min pile height	40mm	40mm
工作台高度	Bench height	850mm	850mm
最大脱标幅面	Max stripping size	350×350mm	540×540mm
最小脱标幅面	Min stripping size	30×30mm	30×30mm
脱标速度	Stripping speed	25Times/min	25Times/min
最大压力	Max pressure	80Bar	90Bar
电源电压	Power voltage	380V	380V
频率	Frequency	50/60Hz	50/60Hz
最大消耗功率	Max consumption power	5.5kw	5.5kw
保险最大电流	Insurance electric current	10A	10A
用气量	Air consumption	2L/min	2L/min
压缩空气	Air compression	4~7Bar	4~7Bar
输入电源	Input power	3Phase	3Phase
外型尺寸	Machine dimension	3300×1560×1900mm	3750×1800×1900mm
机器净重	Machine weight	2000kg	2400kg

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TM-780/920/1080

Automatic Single Head Stripping Machine with Manipulator
自动拆标机

经济、稳定、高效
Economy, Stability And Efficiency

ADVANTAGE

机械手	节省人工	提高质量
Manipulator	Labor Saving	Improve The Quality

自动拆标机替代人工拆边，节省了人力，提高产品质量和企业效益。
针对自动模切和半自动模切后的各类卡纸、商标（吊牌）、塑料片等其他小包装的自动拆边和取品的专业设备。
机器采用最新液压气缸系统、高精度的丝杆导轨和现代化程序控制器，可保证机器耐用和操作安全。
工作台镀铬，顶针自动锁紧，方便客户调版。

Usage

It replaces manual labor, and improves product quality and enterprise benefit.
It adopts servo motor, Taiwan double guide rail and ball screw which makes accuracy.
The latest hydraulic system with inserted motor and oil temperature cooling. So it has constant and big working pressure.
The complete machine is equipped with PLC, and with a touch screen interface in operation. The operation is safe and easy.

技术参数 Main Technical Parameters

型号	Model	TM-780	TM-920	TM-1080
最大堆纸幅面	Max sheet size	780×540mm	920×650mm	1080×780mm
最小堆纸幅面	Min sheet size	550×280mm	550×280mm	600×400mm
最大堆纸高度	Max pile height	80mm	80mm	80mm
最小堆纸高度	Min pile height	40mm	40mm	40mm
工作台高度	Bench height	850mm	850mm	850mm
最大脱标幅面	Max stripping size	350×350mm	350×350mm	350×350mm
最小脱标幅面	Min stripping size	30×30mm	30×30mm	30×30mm
脱标速度	Stripping speed	25 Times/min	25 Times/min	25 Times/min
最大压力	Max pressure	80 bar	80 bar	90 bar
电源电压	Power voltage	380V	380V	380V
频率	Frequency	50/60Hz	50/60Hz	50/60Hz
最大消耗功率	Max consumption power	5.5kw	5.5kw	5.5kw
保险最大电流	Insurance electric current	10A	10A	10A
用气量	Air consumption	2L/min	2L/min	2L/min
压缩空气	Air compression	4~7 Bar	4~7 Bar	4~7 Bar
输入电源	Input power	3Phase	3Phase	3Phase
外型尺寸	Machine dimension	2450×1400×1900mm	2700×1560×1900mm	3050×1800×1900mm
机器净重	Machine weight	1400kg	1600kg	1800kg
自动取纸最大幅面	Automatic maximum format	280×280mm	280×280mm	280×280mm
自动取纸最小幅面	Automatic minmum format	40×80mm	40×80mm	40×80mm

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Company has the right to modify the machine parameters without further notice.

ML-2000/2200/2500
Die Cutting And Creasing Machine

平压压痕切线机

ADVANTAGE

- 滑动轴承采用优质铸造铜合金，耐磨减振。
- 飞轮力矩大，压切力大。
- 机身采用高优质材料整体铸造，强度高、钢性好。
- 单片式电磁离合器动作灵敏可靠。
- 具有单张压力、连续压切和打开延时三功能，延时范围可随意调节。
- 操作高度设计合理，压架打开角度大。
- 安全防护系统可调。
- 可装置内・外活动板框和集中加油装置。

用 途

平压压痕切线机是压制截切各种普通纸板、瓦楞纸板、塑片、皮革制品的专用设备，适用于印刷、包装装璜、塑料行业之用。本机具有结构紧凑、制造精良压切力大、精度高、使用方便、操作安全可靠等优点。

CE

主要技术参数 Main Specification:

型号 Model	板框内尺寸 Inner Chase Size	工作速度 Speed	压痕线切长度 Max. Rule Length	电机功率 Motor Power	机器重量 Machine Weight	外形尺寸 Overall Dimensions
ML-2000	2000×1400mm	13±2 Strokes/Min	<65m	15kw-6H	16000kg	3180×2400×2580mm
ML-2200	2200×1400mm	13±2 Strokes/Min	<70m	15kw-6H	18000kg	3380×2400×2580mm
ML-2500	2500×1500mm	11±3 Strokes/Min	<80m	22kw	20000kg	3680×2500×2580mm

ML-1600/1800
Die Cutting And Creasing Machine

平压压痕切线机

USAGE

Creasing and Cutting Machine is a special equipment for creasing and cutting ordinary cardboard corrugated board plastic and leather ingeneral, applicable to printing packaging decoration and plastic industries. Machine is characterized by compact strrctute, fine workmanship, big pressure, high precision and easy and reliable operation, etc.

Features

- Sliding bearings are made of high quality alloy cooper, thus to get effect of anti-frietion and shake reducing.
- Flywheel is with big moment of force and large pressure.
- High strength due to one piece casting by using top-ranking material for machine body.
- Single plate electromagnetic clutch is sensitive and reliable.
- With functions of single, continuous and opening dwell operation, dwell range is adjustable.
- Operating position is reasonably arranged, moving-bed can be opened to its optimum.
- Safety system is reliable.
- Can equip inner and outer movable frame and centrailzed lubrication device.

CE

主要技术参数 Main Specification:

型号 Model	板框内尺寸 Inner Chase Size	工作速度 Speed	压痕线切长度 Max. Rule Length	电机功率 Motor Power	机器重量 Machine Weight	外形尺寸 Overall Dimensions
ML-1600	1600×1250mm	13±2 Strokes/Min	<50m	11kw-6H	12000kg	2780×2300×2400mm
ML-1800	1800×1300mm	13±2 Strokes/Min	<60m	11kw-6H	14000kg	2980×2300×2500mm

ML-1300/1400/1500
Die Cutting And Creasing Machine
平压压痕切线机

USAGE

Creasing and Cutting Machine is a special equipment for creasing and cutting ordinary cardboard corrugated board plastic and leather ingeneral, applicable to printing packaging decoration and plastic industries. Machine is characterized by compact strrctute, fine workmanship, big pressure, high precision and easy and reliable operation, etc.

用 途

平压压痕切线机是压制截切各种普通纸板、瓦楞纸板、塑片、皮革制品的专用设备，适用于印刷、包装装璜、塑料行业之用。本机具有结构紧凑、制造精良压切力大、精度高、使用方便、操作安全可靠等优点。

主要结构特点

- 滑动轴承采用优质铸造铜合金，耐磨减振。
- 飞轮力矩大，压切力更大。
- 机身采用高优质材料整体球墨，强度高、钢性好。
- 单片式电磁离合器动作灵敏可靠。
- 具有单张压力、连续压切和打开延时三功能，延时范围可随意调节。
- 操作高度设计合理，压架打开角度大。
- 安全防护系统可调。
- 可装置内・外活动板框和集中加油装置。

CE

主要技术参数 Main Specification:

型号 Model	板框内尺寸 Inner Chase Size	工作速度 Speed	压痕线切长度 Max. Rule Length	电机功率 Motor Power	机器重量 Machine Weight	外形尺寸 Overall Dimensions
ML-1300	1300×920mm	16±2 Strokes/Min	<40m	5.5kw-6H	6200kg	2350×2100×1950mm
ML-1400	1400×1000mm	15±2 Strokes/Min	<45m	5.5kw-6H	6800kg	2450×2100×2000mm
ML-1500	1500×1040mm	14±2 Strokes/Min	<48m	5.5kw-6H	7500kg	2550×2100×2100mm

ML-1100/1200
Die Cutting And Creasing Machine
平压压痕切线机

USAGE

Compared with the same specifications, its structure is more reasonable scientific design, stable working, lower voice and great pressure for cutting, especially as to thick cartoon, plastic sheet etc products with noticeable effect.

用 途

1100型比同规格机型结构更加科学合理，运转平稳，噪A声低且压切力大，特别针对厚纸板、塑片等压切力过大的产品，有明显的效果。

Features

- Sliding bearings are made of high quality alloy cooper, thus to get effect of anti-frietion and shake reducing.
- Flywheel is with big moment of force and large pressure.
- High strength due to one piece casting by using top-ranking material for machine body.
- Single plate electromagnetic clutch is sensitive and reliable.
- With functions of single, continuous and opening dwell operation, dwell range is adjustable.
- Operating position is reasonably arranged, moving-bed can be opened to its optimum.
- Safety system is reliable.
- Can equip inner and outer movable frame and centrailzed lubrication device.

CE

主要技术参数 Main Specification:

型号 Model	板框内尺寸 Inner Chase Size	工作速度 Speed	压痕线切长度 Max. Rule Length	电机功率 Motor Power	机器重量 Machine Weight	外形尺寸 Overall Dimensions
ML-1100	1100×800mm	20±2 Strokes/Min	<32m	4kw-6H	4500kg	1950×2150×1850mm
ML-1200	1200×820mm	20±2 Strokes/Min	<35m	4kw-6H	5000kg	2050×2150×1900mm

ML-930/1040
Die Cutting And Creasing Machine

平压压痕切线机

Features

- Sliding bearings are made of high quality alloy cooper, thus to get effect of anti–frietion and shake reducing.
- Flywheel is with big moment of force and large pressure.
- High strength due to one piece casting by using top–ranking material for machine body.
- Single plate electromagnetic clutch is sensitive and reliable.
- With functions of single, continuous and opening dwell operation, dwell range is adjustable.
- Operating position is reasonably arranged, moving–bed can be opened to its optimum.
- Safety system is reliable.
- Can equip inner and outer movable frame and centrailzed lubrication device.

Usage

Creasing and Cutting Machine is a special equipment for creasing and cutting ordinary cardboard corrugated board plastic and leather ingeneral, applicable to printing packaging decoration and plastic industries. Machine is characterized by compact strrctute, fine workmanship, big pressure, high precision and easy and reliable operation, etc.

用 途

平压压痕切线机是压制截切各种普通纸板、瓦楞纸板、塑片、皮革制品的专用设备，适用于印刷、包装装璜、塑料行业之用。本机具有结构紧凑、制造精良压切力大、精度高、使用方便、操作安全可靠等优点。

CE

主要技术参数 Main Specification:

型 号 Model	板框内尺寸 Inner Chase Size	工作速度 Speed	压痕线切长度 Max. Rule Length	电机功率 Motor Power	机器重量 Machine Weight	外形尺寸 Overall Dimensions
ML–930	930×670mm	23±3 Strokes/Min	<25m	4kw–6H	3000kg	1650×1880×1700mm
ML–1040	1040×720mm	20±3 Strokes/Min	<30m	4kw–6H	3500kg	1760×2000×1750mm

ML-750
Die Cutting And Creasing Machine

平压压痕切线机

USAGE

Creasing and Cutting Machine is a special equipment for creasing and cutting ordinary cardboard corrugated board plastic and leather ingeneral, applicable to printing packaging decoration and plastic industries. Machine is characterized by compact strrctute, fine workmanship, big pressure, high precision and easy and reliable operation, etc.

Features

- Sliding bearings are made of high quality alloy cooper, thus to get effect of anti–frietion and shake reducing.
- Flywheel is with big moment of force and large pressure.
- High strength due to one piece casting by using top–ranking material for machine body.
- Single plate electromagnetic clutch is sensitive and reliable.
- With functions of single, continuous and opening dwell operation, dwell range is adjustable.
- Operating position is reasonably arranged, moving–bed can be opened to its optimum.
- Safety system is reliable.
- Can equip inner and outer movable frame and centrailzed lubrication device.

CE

主要技术参数 Main Specification:

型 号 Model	板框内尺寸 Inner Chase Size	工作速度 Speed	压痕线切长度 Max. Rule Length	电机功率 Motor Power	机器重量 Machine Weight	外形尺寸 Overall Dimensions
ML–750	750×520mm	25±3 Strokes/Min	<15m	2.2kw–6H	2000kg	1450×1600×1450mm

TYMK-750
Hot Foil Stamping And Die Cutting Machine

电脑烫金模切两用机

USAGE

It is the latest generation product with high precision and high efficiency. It is major suitable for ironing printing all assortments of multichromatic electrochem–ical aluminum, pressing can cavo–convex trademarks, sampling adver–tise–ment, cartoon, books, cover, post card etc. Various senior decoration, printing matter. It is an ideal equipment for printing, packaging decoration as wellas plastic industry.

Features

- High strength due to one piece casting by using top–ranking material for machine body.
- Single plate electromagnetic clutch is sensitive and reliable.
- Computer controlled is stable.
- Operation position is reasonably arranged, moving–bed can be opened to its optimum.
- Skipping is accurate, so as to save foils.
- With three functions of continuous creasing and cutting, opening dwell operation and closing dwell operation and a large dwell adjusting range.
- Safety system is reliable.
- Central lubrication system guarantees fine lubrication and reduce friction.

CE

主要技术参数 Main Specification:

型号 Model	最大有效压切面积 Max. Platen area available	最大烫印面积 Max. Stamping area available	跳步指定范围 Range of skip order	工作压力 Working pressure	送箔长度 Foil–delivered length
TYMK–750	750×520mm	660×480mm	微机内部处理 Built–in Processing With Computer	150T	520mm

送箔组数 Foil–delivered group	工作速度 Working speed	主机功率 Main motor power	总功率 Total power	机器重量 Net Weight	外形尺寸(长×宽×高) Deminsion (L×W×H)
2组 (groups)	1600 (strokes/h)	2.2 kw–6H	7 (kw)	2200 (kg)	1900×1450×1950mm

TYMK-930/1100
Hot Foil Stamping And Die Cutting Machine

电脑烫金模切两用机

用 途

电脑烫金模切两用机是新一代高精度高效益创新产品，主要适用于烫印各种彩色电化铝，压制凹凸及模切各种图片商标，产品样本广告，纸盒，书刊，封面，贺年卡等各种高级装璜，印刷制品。是印刷、包装装璜及塑料行业的理想加工设备。

主要结构特点

- 机身采用优质材料整体铸造而成，强度高。
- 单片式电磁离合器动作灵敏可靠。
- 操作高度设计合理，压架打开角度大。
- 电脑控制稳定，烫印精美。
- 跳步准确，节省铝箔。
- 具有连续压切和打开延时闭合延时三大功能，延时调节范围大。
- 安全防护系统灵敏可靠。
- 集中润滑系统保证了良好的润滑，减少磨损。

CE

主要技术参数 Main Specification:

型号 Model	最大有效压切面积 Max. Platen area available	最大烫印面积 Max. Stamping area available	跳步指定范围 Range of skip order	工作压力 Working pressure	送箔长度 Foil–delivered length
TYMK–930	930×670mm	930×640mm	微机内部处理 Built–in Processing With Computer	170T	640mm
TYMK–1100	1100×800mm	1100×800mm	微机内部处理 Built–in Processing With Computer	220T	800mm

型号 Model	送箔组数 Foil–delivered group	工作速度 Working speed	主机功率 Main motor power	总功率 Total power	机器重量 Net Weight	外形尺寸(长×宽×高) Deminsion (L×W×H)
TYMK–930LS	3组 (groups)	1320 (strokes/h)	4kw–4H	13(kw)	3500 (kg)	1800×1900×2150mm
TYMK–1100LS	3组 (groups)	1200 (strokes/h)	4kw–6H	16(kw)	4700 (kg)	2150×2150×2300mm