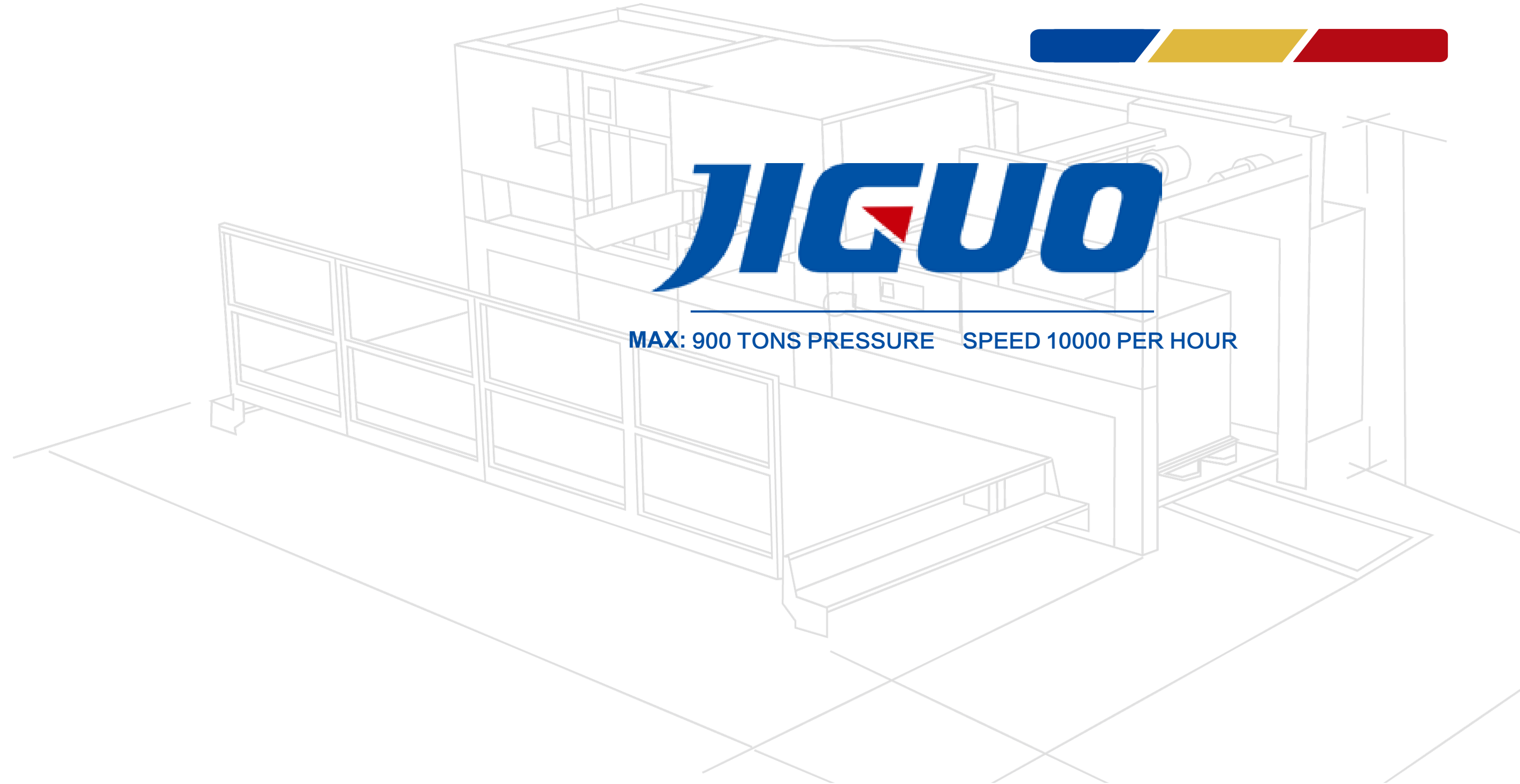


GLOBAL LEADER OF DIECUTTER MANUFACTURER



MAX: 900 TONS PRESSURE SPEED 10000 PER HOUR



Company Introduction

Tangshan Jiguo Printing Machinery Co., Ltd. (SINO JIGUO), which is a member of Golden Stamp Group, is a high-tech enterprise founded by several senior engineers. It is located in the central area of Yutian County in the economic zone of Beijing. It covers an area of more than 20,000 square meters. There are dozens of highly professional high-precision machining equipment, including Taiwan imported processing center, large gantry milling machine, vertical large drilling machine, surface grinder and so on. The company has an elite team of 160 people, strong technical force, high-level design and assembly manufacturing skills, a sound management system and advanced processing and testing equipment, professional production of paper post-print packaging equipment, perennial scientific research and cooperation with Beijing Printing College for die-cutting program, is a modern enterprise integrating design, research and development, sales and services.

The company's products are mainly flat die cutting machine and foil stamping machine, including: automatic die cutting machine series; semi-automatic die cutting machine series. In addition, there are two special product series: heavy pressure full-automatic hot embossing and foil stamping machine series; heavy pressure full-automatic hot embossing and die-cutting machine series. The advantages of heavy pressure machines are: extremely high pressure, very deep embossing effect, high die-cutting accuracy and long service life. Deeply loved by the vast number of printing and packaging customers. At present, the machine models are divided into a variety of sizes, covering: 800, 1060, 1200, 1320, 1500, 1680, 2100; suitable paper cover: cardboard, grey board, corrugated paper, PVC and other types. Our products have been certified by ISO 9001 and CE, and have been awarded honorary prizes in the printing industry for many times. Our company has been awarded the honorary prizes of Hebei Province Science and Technology Enterprise, Tangshan City Well-known Trademark Enterprise and National High-tech Enterprise.

Since the product was put into the market in 1996, with stable quality and reasonable price, it has been awarded many times by the quality reputation. It has become a well-known international enterprise, selling well all over the country and exported to more than twenty countries and regions such as the United States, South Korea, Russia, Greece, Thailand, Mexico, Egypt, Ecuador and so on. The company will continue to adhere to the two value concepts of "research and development of high quality" and "good customer service", take quality as the lifeline, and build high-quality, low-cost and cost-effective post-press die-cutting equipment at home and abroad. With a high starting point and a high standard to pursue unremittingly, with excellent quality, preferential prices, high-quality service and friends at home and abroad hand in hand, mutual benefit and mutual benefit, to create a better tomorrow.

JIGUO MY-800H

Automatic Die-cutting & Creasing Machine



For example: self-adhesive labels



For example: clothing tags

Specifications

Model	MY-800H
Max. Paper Size	810 × 610mm
Min. Paper Size	340x250mm
Max. Diecutting Size	780 × 590mm
Max. Running Speed	8500s/h
Die-cutting Precision	± 0.1mm
Sheet Thickness	卡纸 0.1-1.5mm 瓦楞纸 ≤4mm
Max. Pressure	250T
Total Power	14.5kw
Net Weight	9.5T
Overall Dimension	5600 × 3400 × 2000mm
Air Requirements (Buyer provide)	0.8Mpa, > 0.36m³/min

JIGUO MYP-800H

Automatic Die-cutting & Stripping Machine



Specifications

Model	MYP-800H
Max. Paper Size	810 × 610mm
Min. Paper Size	340x250mm
Max. Diecutting Size	780 × 590mm
Max. Running Speed	8500s/h
Die-cutting Precision	± 0.1mm
Max. Pressure	250T
Sheet Thickness	卡纸 0.1~1.5mm 瓦楞纸 ≤ 4mm
Min. Gripper Edge	7mm
Max. Feeding Pile Height	1400mm
Max. Delivery Pile Height	1200mm
Total Power	14.5kw
Net Weight	12T
Overall Dimension	6400 × 3400 × 2000mm
Air Requirements (Buyer provide)	0.8Mpa, > 0.36m³/min

JIGUO TMY-800H

Automatic Foil Stamping & Die-cutting Machine

Servo Control, Perfect Foil Stamping



Parts Description



01 Feeding Positioning Section: The incline-type paper moving table top is more suitable to high-speed thin paper and location. Side location adopt dual purpose side device with pull and push, according to paper choose, it makes switch easier. It could switch front rise position arriving reduction of speed device, it is benefit of thin paper's location.



02 The Main Chain: The main chain of toothpicks are all imported pure Japan TSUBAKI high-quality chain, made in Japan.

Features

- Improve the tooth row body strength, reduce the noise, movable tooth, tooth fixation to make improvement, suitable for a mouth or mouth work.
- Improve the side lay strength, the service life of wearing parts are fully extended and security.
- Enhance the feeding speed change mechanism, make the paper more accurate positioning, can guarantee the processing of thick paper, and is more suitable for tissue paper.
- The redesigned steel plate frame, the rack structure, lock frame plus limiting device, so it is more conducive to processing, handling more convenient.
- The front lay to adjust the bevel gear transmission mode. Position the side on the operation surface for fixed side location, and commonly used operator side pull lay to adapt. A movable side positioning device is on the drive surface side, using the guide column, which is very favorable on the accuracy of the side positioning.
- The stamping part adopts the high performance motion controller, centralized control. Jump smoothly and accurately.

Specifications

Model	TMY-800H	型号	Model	TMY-800H
Max. Paper Size	810 × 610mm	整机重量	Total Weight	12.5T
Min. Paper Size	340x250mm	加热板功率	Heating Plate Zone Power	26kw
Max. Diecutting Size	780 × 590mm	整机总功率	Total Power	53kw
Max. Stamping Range	750 × 540mm	外形尺寸 (长 × 宽 × 高)	Overall Dimension	6400 × 3830 × 2200mm
Max. Running Speed	7500s/h	纵向烫金部性能规格 (Vertical foil stamping section performance specification)		
Max. Stamping Speed	6000s/h	最大金箔宽	Max. foil width	750mm
Max. Feeding Pile Height	1400mm	最小金箔宽	Min. foil width	25mm
Max. Delivery Pile Height	1200mm	最大一次拉箔长度	Max. length of pull foil	600mm
Sheet Thickness	纸板 (Cardboard): 0.1-1.5mm 瓦楞纸 (Corrugated board): ≤4mm	最大放金箔卷直径	Max. pull foil roll diameter	φ 200mm
Die-Cutting Precision	± 0.1mm	横向烫金部性能规格 (Horizontal foil stamping section performance specification)		
Stamping Temperature	0~200°C	最大金箔宽	Max. foil width	540mm
Heating Plate Zone Number	10	最小金箔宽	Min. foil width	25mm
NO.of Foil Rollers	3 纵 2 横	最大一次拉箔长度	Max. length of pull foil	800mm
Max. Length	1200 ~ 1500m	最大放金箔卷直径	Max. pull foil roll diameter	φ 220mm
Max. Pressure	250T	气源要求 (买方准备)	Air Requirements (Buyer provide)	0.8Mpa, > 0.36m ³ /min

JIGUO MY-880 Fast / MY-1050 Fast

Automatic Die-cutting & Creasing Machine (High Speed)



Speed Over 10000 Sheets/Hour
It proves JIGUO machine quality is excellent.
It proves that we really use expensive nice materials.

Specifications

Model	MY-880 Fast	MY-1050 Fast
Max. Paper Size	880x610mm	1060 × 760mm
Min. Paper Size	360x260mm	400 × 360mm
Max. Diecutting Size	860x590mm	1040 × 740mm
Max. Running Speed	10000s/h	10000s/h
Die-cutting Precision	± 0.1mm	± 0.1mm
Max. Pressure	300T	350T
Sheet Thickness	卡纸 0.1~3mm 瓦楞纸 ≤ 4mm	卡纸 0.1~3mm 瓦楞纸 ≤ 4mm
Min. Gripper Edge	7mm	7mm
Max. Feeding Pile Height	1400mm	1600mm
Max. Delivery Pile Height	1100mm	1400mm
Total Power	15kw	21kw
Net Weight	12T	17T
Overall Dimension	5600x3500x2000mm	6600 × 4140 × 2360mm
Air Requirements (Buyer provide)	0.8Mpa, > 0.36m ³ /min	0.8Mpa, > 0.36m ³ /min

JIGUO MYP-880 Fast / MYP-1050 Fast

Automatic Die-cutting & Stripping Machine (High Speed)



Specifications

Model	MYP-880 Fast	MYP-1050 Fast
Max. Paper Size	880x610mm	1060 × 760mm
Min. Paper Size	360x260mm	400 × 360mm
Max. Diecutting Size	860x590mm	1040 × 740mm
Max. Running Speed	10000s/h	10000s/h
Die-cutting Precision	± 0.1mm	± 0.1mm
Max. Pressure	300T	350T
Sheet Thickness	卡纸 0.1~3mm 瓦楞纸 ≤ 4mm	卡纸 0.1~3mm 瓦楞纸 ≤ 4mm
Min. Gripper Edge	7mm	7mm
Max. Feeding Pile Height	1400mm	1600mm
Max. Delivery Pile Height	1100mm	1400mm
Total Power	15kw	21kw
Net Weight	14T	19T
Overall Dimension	6600x3500x2000mm	7570 × 4140 × 2360mm
Air Requirements (Buyer provide)	0.8Mpa, > 0.36m ³ /min	0.8Mpa, > 0.36m ³ /min

JIGUO MY-1060H

Automatic Die-cutting & Creasing Machine



Specifications

Model	MY-1060H
Max.Paper Size	1060 × 760mm
Min. Paper Size	400 × 360mm
Max.Diecutting Size	1040 × 740mm
Max. Running Speed	7500s/h
Die-cutting Precision	± 0.1mm
Max. Pressure	350T
Sheet Thickness	卡纸 0.1~3mm 瓦楞纸 ≤ 4mm
Min. Gripper Edge	7mm
Max. Feeding Pile Height	1600mm
Max.Delivery Pile Height	1400mm
Total Power	21kw
Net Weight	17T
Overall Dimension	6600 × 4140 × 2360mm
Air Requirements (Buyer provide)	0.8Mpa, > 0.36m ³ /min

JIGUO MYP-1060H

Automatic Die-Cutting & Stripping Machine



Specifications

Model	MYP-1060H
Max.Paper Size	1060 × 760mm
Min. Paper Size	400 × 360mm
Max.Diecutting Size	1040 × 740mm
Max. Running Speed	7500s/h
Die-cutting Precision	± 0.1mm
Max. Pressure	350T
Sheet Thickness	卡纸 0.1~3mm 瓦楞纸 ≤ 4mm
Min. Gripper Edge	7mm
Max. Feeding Pile Height	1600mm
Max.Delivery Pile Height	1400mm
Total Power	21kw
Net Weight	19T
Overall Dimension	7570 × 4140 × 2360mm
Air Requirements (Buyer provide)	0.8Mpa, > 0.36m ³ /min

JIGUO MYR-1060 High | 1150 High | 1200 High | 1320 High | 1500 High

Automatic Hot Embossing & Die-Cutting Machine (Heavy)

MY-1060High/MY-1150High
MY-1320High/MY-1500High



可用于：长期深压纹
For example: Long time difficult embossing

Specifications

Model	MYR-1060High	MYR-1200High	MYR-1320High	MYR-1500High
Max. Paper Size	1070 × 770mm	1200 × 880mm	1320x960mm	1500x1105mm
Min. Paper Size	400 × 360mm	400 × 360mm	450x400mm	500x420mm
Max. Diecutting Size	1040 × 750mm	1170x860mm	1300x940mm	1480x1090mm
Min. Gripper Edge	8mm	8mm	8mm	8mm
Die-cutting Pressure	600T	600T	600T	600T
Stamping Temperature	0~199℃	0~199℃	0~199℃	0~199℃
Heating Plate Zone Number	12	12	14	14
Total Weight	19T	20T	22T	23T
Total Power	57kw	57kw	59kw	62kw
Max. Running Speed	7000s/h	7000s/h	6500s/h	5500s/h
Die-Cutting Precision	± 0.1mm	± 0.1mm	± 0.1mm	± 0.1mm
Sheet Thickness	0.1~4mm	0.1~4mm	0.1~4mm	0.1~4mm
Overall Dimension	6700 × 4100 × 2350mm	7100 × 4260 × 2350mm	7400x4600x2420mm	7990x5100x2420mm
Air Requirements (Buyer provide)	0.8Mpa, > 0.36m ³ /min	0.8Mpa, > 0.36m ³ /min	0.8Mpa, > 0.36m ³ /min	0.8Mpa, > 0.36m ³ /min

JIGUO MYRP-1060 High | 1200 High | 1320 High | 1500 High

Automatic Hot Embossing & Die-Cutting & Stripping Machine (Heavy)

MYP-1060High/ MY-1320High /MY-1520High



For example: clothes hanger



Specifications

Model	MYRP-1060High	MYRP-1200High	MYRP-1320High	MYRP-1500High
Max. Paper Size	1070 × 770mm	1200 × 880mm	1320x960mm	1500x1105mm
Min. Paper Size	400 × 360mm	400 × 360mm	450x400mm	500x420mm
Max. Diecutting Size	1040 × 750mm	1170x860mm	1300x940mm	1480x1090mm
Max. Running Speed	7000s/h	7000s/h	6500s/h	5500s/h
Die-cutting Precision	± 0.1mm	± 0.1mm	+0.1mm	+0.1mm
Max. Pressure	600T	600T	600T	600T
Heating Temperature	0~199℃	0~199℃	0~199℃	0~199℃
The Number Of Heating Zones	12unit	12unit	14	14
Sheet Thickness	0.1~4mm	0.1~4mm	0.1~4mm	0.1~4mm
Min. Gripper Edge	8mm	8mm	8mm	8mm
Max. Feeding Pile Height	1600mm	1600mm	1600mm	1600mm
Max. Delivery Pile Height	1400mm	1400mm	1400mm	1400mm
Total Power	57kw	57kw	59kw	62kw
Net Weight	20T	20T	23T	25T
Overall Dimension	7800 × 4100 × 2350mm	8200 × 4400 × 2350mm	8400x4600x2420mm	9200 x5100x2420mm
Air Requirements (Buyer provide)	0.8Mpa, > 0.36m ³ /min	0.8Mpa, > 0.36m ³ /min	0.8Mpa, > 0.36m ³ /min	0.8Mpa, > 0.36m ³ /min

JIGUO MYR-1060 Deep / 1320 Deep

Automatic Hot Embossing & Die-Cutting Machine (Heavy)



900 Ton.High Pressure

Exclusive Special Materials

For example: Long time difficult embossing

Specifications

Model	MYR-1060Deep	MYR-1320Deep
Max. Paper Size	1070 × 770mm	1320 × 960mm
Min. Paper Size	400 × 360mm	450 × 400mm
Max. Diecutting Size	1040 × 750mm	1300 × 940mm
Min. Gripper Edge	8mm	8mm
Die-cutting Pressure	900T	900T
Stamping Temperature	0~199°C	0~199°C
Heating Plate Zone Number	12unit	14unit
Total Weight	20T	24T
Total Power	62kw	68kw
Max. Running Speed	6500s/h	6000s/h
Die-Cutting Precision	± 0.1mm	± 0.12mm
Sheet Thickness	0.1~4mm	0.1~4mm
Overall Dimension	7000 × 4100 × 2420mm	7400 × 4600 × 2420mm
Air Requirements (Buyer provide)	0.8Mpa, > 0.36m ³ /min	0.8Mpa, > 0.36m ³ /min

JIGUO MY-1060 Deep

Automatic Die-Cutting & Creasing Machine (Heavy)



For example: puzzle

Specifications



Model	MY-1060Deep
Max. Paper Size	1070 × 770mm
Min. Paper Size	400 × 360mm
Max. Diecutting Size	1040 × 750mm
Min. Gripper Edge	8mm
Die-cutting Pressure	900T
Total Weight	20T
Total Power	29kw
Max. Running Speed	6500s/h
Die-Cutting Precision	± 0.1mm
Sheet Thickness	0.1~4mm
Overall Dimension	7000 × 4100 × 2420mm
Air Requirements (Buyer provide)	0.8Mpa, > 0.36m ³ /min

JIGUO TMY-1060H / 1320H

Automatic Foil Stamping & Die-cutting Machine

High Quality Foil Stamping Machine Export To Europe and USA



Specifications

Model	TMY-1060H	TMY-1320H
Max. Paper Size	1060 × 760mm	1320 × 960mm
Min. Paper Size	400 × 360mm	450 × 400mm
Max. Diecutting Size	1040 × 740mm	1300 × 940mm
Max. Stamping Range	1030 × 730mm	1300 × 940mm
Max. Running Speed	7500s/h	5500s/h
Max. Stamping Speed	6000s/h	5000s/h
Max. Feeding Pile Height	1600mm	1650mm
Max. Delivery Pile Height	1400mm	1500mm
Sheet Thickness	纸板 (Cardboard): 0.1-3mm 瓦楞纸 (Corrugated board): ≤ 4mm	纸板 (Cardboard): 0.1-3mm 瓦楞纸 (Corrugated board): ≤ 4mm
Die-Cutting Precision	± 0.1mm	± 0.1mm
Stamping Temperature	20~200°C	20~200°C
Heating Plate Zone Number	12	14
NO.of Foil Rollers	3 纵 2 横	3 纵 2 横
Max. Length	1200 ~ 1500m	1200 ~ 1500m
Max. Pressure	350T	400T
Total Weight	20T	22T
Heating Plate Zone Power	34kw	38kw
Total Power	70kw	75kw
Overall Dimension	7600 × 4050 × 2500mm	8700 × 4550 × 2700mm
Max. foil width	1030mm	1300mm
Min. foil width	25mm	25mm
Max. length of pull foil	760mm	940mm
Max. pull foil roll diameter	φ 200mm	φ 200mm
Max. foil width	740mm	940mm
Min. foil width	25mm	25mm
Max. length of pull foil	1060mm	1300mm
Max. pull foil roll diameter	φ 230mm	φ 230mm
Air Requirements (Buyer provide)	0.8Mpa, > 0.36m ³ /min	0.8Mpa, > 0.36m ³ /min



TMY-1060 High / 1200 High / 1320 High / 1500 High

Automatic Hot Embossing & Foil Stamping & Die-Cutting Machine (Heavy)

Hot Embossing & Foil Stamping & Die-Cutting



Specifications

Model	TMY-1060High	TMY-1200High	TMY-1320High	TMY-1500High
Max. Paper Size	1070 × 770mm	1200 × 880mm	1320 × 960mm	1500 × 1100mm
Min. Paper Size	400 × 360mm	400 × 360mm	450 × 400mm	500 × 420mm
Max. Diecutting Size	1040 × 750mm	1170×860mm	1300 × 940mm	1480 × 1090mm
Max. Stamping Range	1030 × 740mm	1170×860mm	1300 × 940mm	1450 × 1060mm
Max. Running Speed	7000s/h	7000s/h	5500s/h	5000s/h
Max. Stamping Speed	6000s/h	6000s/h	5000s/h	4500s/h
Max. Feeding Pile Height	1600mm	1600mm	1600mm	1600mm
Max. Delivery Pile Height	1400mm	1400mm	1400mm	1400mm
Sheet Thickness	纸板 (Cardboard): 0.1-3mm 瓦楞纸 (Corrugated board): ≤ 4mm	纸板 (Cardboard): 0.1-3mm 瓦楞纸 (Corrugated board): ≤ 4mm	纸板 (Cardboard): 0.1-3mm 瓦楞纸 (Corrugated board): ≤ 4mm	纸板 (Cardboard): 0.1-3mm 瓦楞纸 (Corrugated board): ≤ 4mm
Die-Cutting Precision	± 0.1mm	± 0.1mm	± 0.1mm	± 0.1mm
Stamping Temperature	0~200°C	0~200°C	0~200°C	0~200°C
Heating Plate Zone Number	12	12	14	14
NO. of Foil Rollers	3 纵 2 横	3 纵 2 横	3 纵 2 横	3 纵 2 横
Max. Length	1200 ~ 1500m	1200 ~ 1500m	1200 ~ 1500m	1200 ~ 1500m
Max. Pressure	600T	600T	600T	600T
Total Weight	22T	24T	26T	30T
Heating Plate Zone Power	34kw	36kw	38kw	44kw
Total Power	70kw	75kw	80kw	100kw
Overall Dimension	7700 × 4300 × 2500mm	8200 × 4500 × 2600mm	8700 × 4700 × 2700mm	9430 × 5300 × 2700mm
Max. foil width	1030mm	1170mm	1300mm	1450mm
Min. foil width	25mm	25mm	25mm	25mm
Max. length of pull foil	760mm	850mm	940mm	1060mm
Max. pull foil roll diameter	φ 200mm	φ 200mm	φ 200mm	φ 200mm
Max. foil width	740mm	850mm	940mm	1060mm
Min. foil width	25mm	25mm	25mm	25mm
Max. length of pull foil	1060mm	1170mm	1300mm	1450mm
Max. pull foil roll diameter	φ 230mm	φ 230mm	φ 230mm	φ 230mm
Air Requirements (Buyer provide)	0.8Mpa, > 0.36m³/min	0.8Mpa, > 0.36m³/min	0.8Mpa, > 0.36m³/min	0.8Mpa, > 0.8m³/min



TMY-1320 Deep

Automatic Hot Embossing & Foil Stamping & Die-Cutting Machine (Heavy)

Hot Embossing & Foil Stamping & Die-Cutting



Specifications



Model	TMY-1320Deep
Max. Paper Size	1320 × 960mm
Min. Paper Size	450 × 400mm
Max. Diecutting Size	1300 × 940mm
Max. Stamping Range	1300 × 940mm
Max. Running Speed	5500s/h
Max. Stamping Speed	5000s/h
Max. Feeding Pile Height	1600mm
Max. Delivery Pile Height	1400mm
Sheet Thickness	纸板 (Cardboard): 0.1-3mm 瓦楞纸 (Corrugated board): ≤ 4mm
Die-Cutting Precision	± 0.12mm
Stamping Temperature	0~200°C
Heating Plate Zone Number	14unit
NO. of Foil Rollers	3纵2横
Max. Length	1200 ~ 1500m
Max. Pressure	900T
Total Weight	30T
Heating Plate Zone Power	38kw
Total Power	85kw
Overall Dimension	8700 × 4700 × 2700mm
Max. foil width	1300mm
Min. foil width	25mm
Max. length of pull foil	940mm
Max. pull foil roll diameter	φ 200mm
Max. foil width	940mm
Min. foil width	25mm
Max. length of pull foil	1300mm
Max. pull foil roll diameter	φ 230mm
Air Requirements (Buyer provide)	0.8Mpa, > 0.36m³/min

JIGUO 2TRP-1060 High

Automatic Foil Stamping & Hot Embossing & Die-cutting & Stripping Machine(Double press in one step)



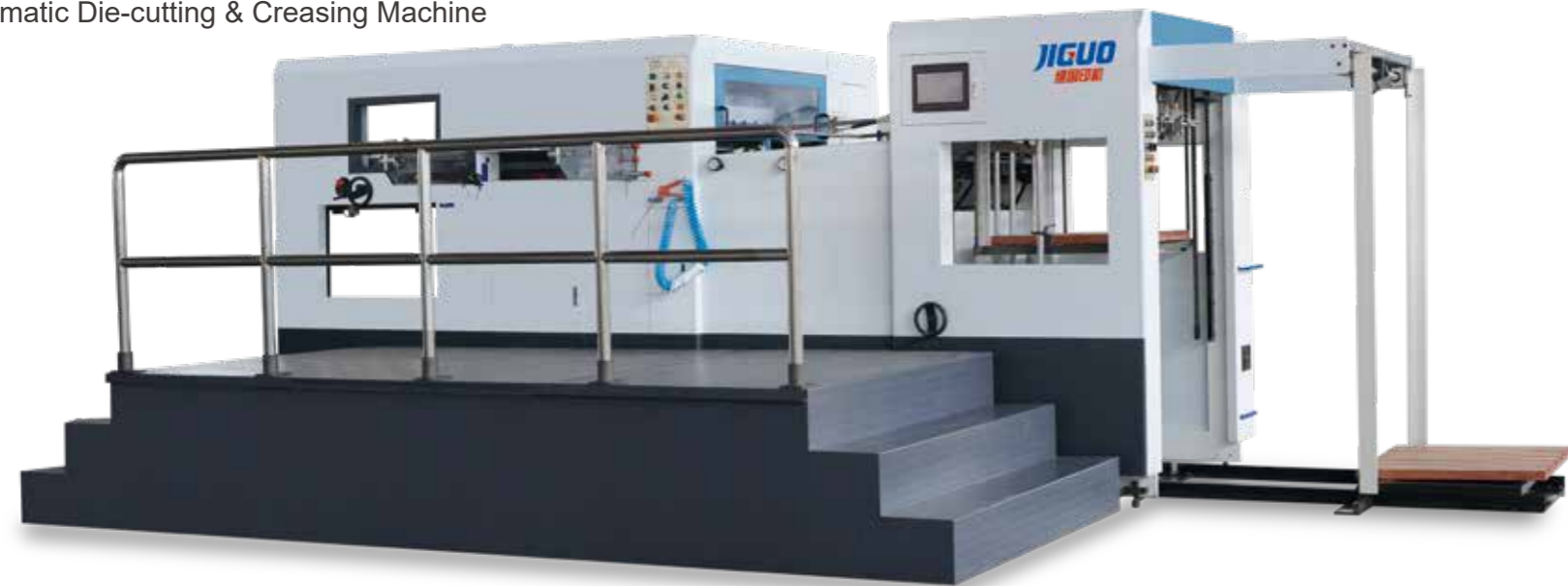
Model	2TTP-1060High	2TRP-1060High
Max. Paper Size	1070 × 770mm	1070 × 770mm
Min. Paper Size	400 × 360mm	400 × 360mm
Max. Diecutting Size	1040 × 750mm	1040 × 750mm
Max. Stamping Range	1030 × 740mm	1030 × 740mm
Max. Running Speed	7000s/h	7000s/h
Max. Stamping Speed	6000s/h	6000s/h
Max. Feeding Pile Height	1600mm	1600mm
Max. Delivery Pile Height	1400mm	1400mm
Sheet Thickness	纸板 (Cardboard): 0.1-3mm 瓦楞纸 (Corrugated board): ≤ 4mm	纸板 (Cardboard): 0.1-3mm 瓦楞纸 (Corrugated board): ≤ 4mm
Die-Cutting Precision	± 0.1mm	± 0.1mm
Stamping Temperature	0~200°C	0~200°C
Total Number of Heating Plate Zone	24unit	24unit
NO.of Foil Rollers	3 纵 2 横 (2 组)	3 纵 2 横
Max. Length	1200 ~ 1500m	1200 ~ 1500m
Max. Pressure	600T	600T
Total Weight	41T	40T
Heating Plate Zone Power	68kw	68kw
Total Power	118kw	105kw
Overall Dimension	10050 × 4300 × 2600mm	10050 × 4300 × 2600mm
Max. foil width	1030mm	1030mm
Min. foil width	25mm	25mm
Max. length of pull foil	760mm	760mm
Max. pull foil roll diameter	φ 200mm	φ 200mm
Max. foil width	740mm	740mm
Min. foil width	25mm	25mm
Max. length of pull foil	1060mm	1060mm
Max. pull foil roll diameter	φ 230mm	φ 230mm
Air Requirements (Buyer provide)	0.8Mpa, > 0.72m³/min	0.8Mpa, > 0.72m³/min



MY-1050E/1060E/1080E/1200E

Classic Models, Stable Performance, Selling Thousands Of Units In 20 Years

Automatic Die-cutting & Creasing Machine



Specifications

Model	MY-1050E/1060E/1080E	MY-1200E
Max. Paper Size	1060 × 760mm/1080 × 780mm	1200 × 880mm
Min. Paper Size	400 × 370mm	400 × 370mm
Max. Cutting Size	1040x750mm	1170 × 860mm
Max. Running Speed	7500s/h	7500s/h
Die-Cutting Precision	± 0.1mm	± 0.1mm
Sheet Thickness	纸板 (Cardboard): 0.1-3mm 瓦楞纸 (Corrugated board): ≤ 4mm	纸板 (Cardboard): 0.1-3mm 瓦楞纸 (Corrugated board): ≤ 4mm
Max. Pressure	320T	380T
Total Power	18kw	19kw
Total Weight	16T	17T
Overall Dimension	6400 × 3950 × 2360mm	6700 × 4080 × 2160mm
Air Requirements (Buyer provide)	0.8Mpa, > 0.36m ³ /min	0.8Mpa, > 0.36m ³ /min



MYP-1060E/1080E

Automatic Die-cutting & Stripping Machine



Specifications

Model	MYP-1060E/MYP-1080E
Max. Paper Size	1060 × 760mm/1080 × 780mm
Min. Paper Size	400 × 370mm
Max. Cutting Size	1040x750mm
Max. Running Speed	7500s/h
Max. Pressure	320T
Die-cutting Precision	± 0.1mm
Max. Feeding Pile Height	1800mm
Max. Delivery Pile Height	1600mm
Sheet Thickness	纸板 (Cardboard): 0.1-3mm 瓦楞纸 (Corrugated board): ≤ 4mm
Total Weight	18T
Total Power	18kw
Overall Size	7500 × 3950 × 2360mm
Air Requirements (Buyer provide)	0.8Mpa, > 0.36m ³ /min

JIGUO MY-1320E/1500E/1680E

(Feeder feeding) Automatic Die-cutting & Creasing Machine



Specifications

Model	MY-1320E	MY-1500E	MY-1680E
Max. Paper Size	1320 × 960mm	1500 × 1105mm	1680 × 1235mm
Min. Paper Size	450 × 400mm	500 × 420mm	580 × 500mm
Max. Cutting Size	1300 × 940mm	1480 × 1090mm	1660 × 1220mm
Max. Pressure	380T	400T	480T
Sheet Thickness	白板纸 200-2000g/m ² 瓦楞纸 <8mm (max.thickness)	白板纸 250-2500g/m ² 瓦楞纸 <8mm (max.thickness)	白板纸 250-2500g/m ² 瓦楞纸 <8mm (max.thickness)
Max. Running Speed	6000sheets/h	5500sheets/h	4500sheets/h
Die-Cutting Precision	± 0.1mm	± 0.1mm	± 0.12mm
Total Power	20kw	21kw	22kw
Weight	18T	20T	23T
Overall Dimension	7500 × 4600 × 2260mm	7990 × 5100 × 2260mm	8900 × 5450 × 2500mm
Air Requirements (Buyer provide)	0.8Mpa, > 0.36m ³ /min	0.8Mpa, > 0.36m ³ /min	0.8Mpa, > 0.36m ³ /min

JIGUO MYP-1320E / 1500E / 1680E

(Feeder feeding) Automatic Die-cutting & Stripping Machine



Specifications

Model	MYP-1320E	MYP-1500E	MYP-1680E
Max. Paper Size	1320 × 960mm	1500 × 1105mm	1680 × 1235mm
Min. Paper Size	450 × 400mm	500 × 420mm	580 × 500mm
Max. Cutting Size	1300 × 940mm	1480 × 1090mm	1660 × 1220mm
Max. Pressure	380T	400T	480T
Sheet Thickness	白板纸 200-2000g/m ² 瓦楞纸 <8mm (max.thickness)	白板纸 250-2500g/m ² 瓦楞纸 <8mm (max.thickness)	白板纸 250-2500g/m ² 瓦楞纸 <8mm (max.thickness)
Max. Running Speed	6000sheets/h	5500sheets/h	4500sheets/h
Die-Cutting Precision	± 0.1mm	± 0.1mm	± 0.12mm
Total Power	21kw	22kw	23kw
Weight	20T	23T	27T
Overall Dimension	8750 × 4600 × 2260mm	9400 × 5100 × 2260mm	10400 × 5450 × 2500mm
Air Requirements (Buyer provide)	0.8Mpa, > 0.36m ³ /min	0.8Mpa, > 0.36m ³ /min	0.8Mpa, > 0.36m ³ /min

JIGUO MY-1320X/1500X/1650X/2100X

(Bottom suction nozzle lead edge feeding) Automatic Die-cutting & Creasing Machine

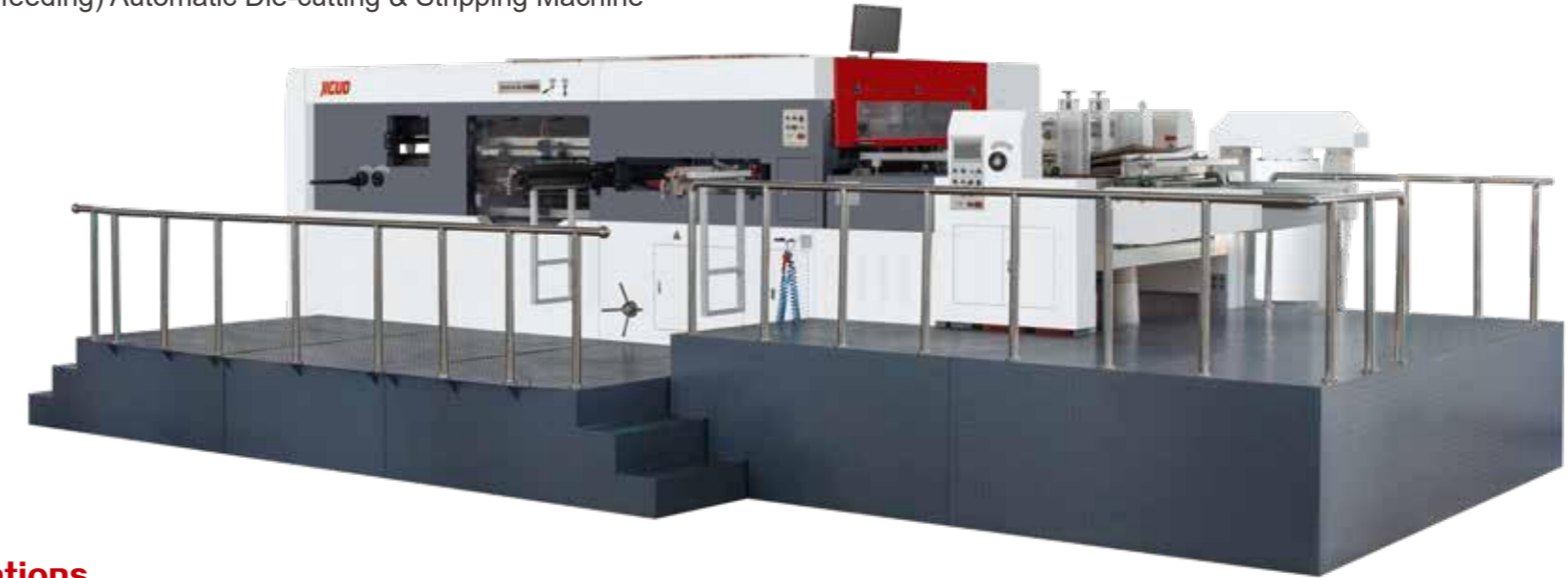


Specifications

Model	MY-1320X	MY-1500X	MY-1650X	MY-2100X
Max. Paper Size	1320 × 960mm	1500 × 1105mm	1680 × 1235mm	2110 × 1510mm
Min. Paper Size	450 × 465mm	500 × 465mm	580 × 500mm	800 × 550mm
Max. Cutting Size	1300 × 940mm	1480 × 1090mm	1660 × 1220mm	2090 × 1495mm
Max. Pressure	380T	400T	480T	780T
Corrugated Sheet Thickness	< 10mm	< 10mm	< 10mm	< 10mm
Max. Running Speed	6000sheets/h	5500sheets/h	5000sheets/h	4000sheets/h
Total Power	24kw	25kw	26kw	43kw
Weight	20T	22T	24T	40T
Overall Dimension	6750 × 4600 × 2260mm	7600 × 5100 × 2260mm	8000 × 5450 × 2500mm	9120 × 6400 × 2920mm
Air Requirements (Buyer provide)	0.8Mpa, > 0.36m ³ /min	0.8Mpa, > 0.36m ³ /min	0.8Mpa, > 0.36m ³ /min	0.8Mpa, > 0.36m ³ /min

JIGUO MYP-1320Q/1500Q/1650Q/2100Q

(Lead edge feeding) Automatic Die-cutting & Stripping Machine



Specifications

Model	MYP-1320Q	MYP-1500Q	MYP-1650Q	MYP-2100Q
Max. Paper Size	1320 × 960mm	1500 × 1105mm	1680 × 1235mm	2110 × 1510mm
Min. Paper Size	450 × 465mm	500 × 465mm	580 × 500mm	800 × 550mm
Max. Cutting Size	1300 × 940mm	1480 × 1090mm	1660 × 1220mm	2090 × 1495mm
Max. Pressure	380T	400T	480T	780T
Corrugated Sheet Thickness	< 10mm	< 10mm	< 10mm	< 10mm
Max. Running Speed	6000sheets/h	5500sheets/h	5000sheets/h	4000sheets/h
Die-Cutting Precision	± 0.1mm	± 0.15mm	± 0.18mm	± 0.2mm
Total Power	36kw	37kw	38kw	46kw
Weight	22T	25T	28T	43T
Overall Dimension	8200 × 4600 × 2260mm	9200 × 5100 × 2260mm	9900 × 5450 × 2500mm	11270 × 6400 × 2920mm
Air Requirements (Buyer provide)	0.8Mpa, > 0.36m ³ /min	0.8Mpa, > 0.36m ³ /min	0.8Mpa, > 0.36m ³ /min	0.8Mpa, > 0.36m ³ /min



BMY-1320A/1500A/1680A/2100A

Semi-automatic Die-cutting & Creasing Machine



Only High-End Machine

Higher Configuration

Specifications

Model	BMY-1320A	BMY-1500A	BMY-1680A	BMY-2100A
Max. Paper Size	1320 × 960mm	1500 × 1105mm	1680 × 1235mm	2110 × 1510mm
Min. Paper Size	450 × 400mm	500 × 420mm	580 × 500mm	800 × 550mm
Max. Cutting Size	1300 × 940mm	1480 × 1090mm	1660 × 1220mm	2090 × 1495mm
Max. Pressure	380T	400T	480T	780T
Corrugated Sheet Thickness	< 10mm	< 10mm	< 10mm	< 10mm
Max. Speed	6000sheets/h	5000sheets/h	4500sheets/h	4000sheets/h
Total Power	14kw	15kw	16.5kw	25kw
Weight	14.5T	16T	18T	32T
Overall Dimension	5800 × 4530 × 2260mm	6250 × 4830 × 2260mm	6750 × 5300 × 2500mm	8300 × 6400 × 2920mm
Air Requirements (Buyer provide)	0.8Mpa, > 0.36m³/min	0.8Mpa, > 0.36m³/min	0.8Mpa, > 0.36m³/min	0.8Mpa, > 0.36m³/min



BMY-1320P/1500P/1680P/2100P

Semi-automatic Die-cutting & Stripping Machine



Three Stripping Frame Structure

More Complete Structure

Specifications

Model	BMY-1320P	BMY-1500P	BMY-1680P	BMY-2100P
Max. Paper Size	1320 × 960mm	1500 × 1105mm	1680 × 1235mm	2110 × 1510mm
Min. Paper Size	450 × 400mm	500 × 420mm	580 × 500mm	800 × 550mm
Max. Cutting Size	1300 × 940mm	1480 × 1090mm	1660 × 1220mm	2090 × 1495mm
Max. Pressure	380T	400T	480T	780T
Corrugated Sheet Thickness	< 10mm	< 10mm	< 10mm	< 10mm
Max. Running Speed	6000sheets/h	5000sheets/h	4500sheets/h	4000sheets/h
Max. Stripping Speed	5500sheets/h	4500sheets/h	4000sheets/h	3800sheets/h
Total Power	14kw	15kw	16.5kw	25kw
Weight	16T	18T	21T	37T
Overall Dimension	7000 × 4530 × 2260mm	7650 × 4850 × 2260mm	8250 × 5300 × 2500mm	10150 × 6400 × 2920mm
Air Requirements (Buyer provide)	0.8Mpa, > 0.36m³/min	0.8Mpa, > 0.36m³/min	0.8Mpa, > 0.36m³/min	0.8Mpa, > 0.36m³/min