



# HIGH QUALITY CERTIFIED DIGITAL PRESS FINISHING EQUIPMENTS



[www.jindaloffset.com](http://www.jindaloffset.com)

- **Thermal Lamination**
- **Hydraulic Paper Cutter**
- **Digital Label Die Cutter**
- **Perfect Binder & Corner Cutter**
- **Digital Creaser & Perforator**



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### TECHNICAL SPECIFICATIONS

Max media width : 350mm  
Max cutting width : 340mm  
Blank size : 5mm edge margin  
Mainboard: High Speed Arithmetic Microprocess or 4MB cache  
Interface : USB / U Disk  
Control Panel: Thin film switch (Life 1 million times)  
Driver : Digital DC ,step motor ,Micro step driver  
Display : 2\*16 high resolution LCD  
Drawing Instruction : DMPL/HP-GL  
Max cutting speed: 800mm/s  
Max cutting thickness : 1mm  
Pressure : 50-800g(160grades digital adjustable )  
Mechanical Precision : 0.025mm  
Repeatable Precision : <+-0.1mm  
Power Supply : AC90-220V/50Hz  
Positioning Model : Bounded system  
Random Original Point Setting  
Working Model : Roller , Single ,Multiple media auto feeding  
Operational Environment : +5~+35 degree celcius  
Relative humidity: 30%-70%  
Gross weight :30kg , Dimension : 765\*570\*365mm

### FEATURES

Automatic feeding media to save time , Professional design to guarantee media save (only 5mm edge margin) Support 100pcs pages to load.High speed to save working time Intelligent program to correct cutting position when media slip Fast speed with high precision (35pcs 5CM circles only take 63s) Coreldraw output directly no need extra software , Support USB disk , USB cable communication. 800g super large knife pressure , easy to cut a variety of materials. High Precision sensor identify mark on various background materials.Even if the material is inclined , cutter also cut accurately .

# Digital Label Cutter

MODEL : JH 350

AUTO FEED

Heavy  
Duty

LED  
LIGHT



Fast Cut Mark  
Scanning Speed





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**AUTO FEED**



## FEATURES

Automatic feeding media to save time , Professional design to guarantee media save (only 5mm edge margin) Support 100pcs pages to load.High speed to save working time Intelligent program to correct cutting position when media slip Fast speed with high precision (35pcs 5CM circles only take 63s) Coreldraw output directly no need extra software , Support USB disk , USB cable communication. 800g super large knife pressure , easy to cut a variety of materials. High Precision sensor identify mark on various background materials.Even if the material is inclined , cutter also cut accurately .

# YOYOCUT

## DIGITAL LABEL CUTTER

**MODEL : A13**

### TECHNICAL SPECIFICATIONS

Max media width : 350mm  
Max cutting width : 340mm  
Blank size : 5mm edge margin  
Mainboard: High Speed Arithmetic Microprocess or 4MB cache  
Interface : USB / U Disk  
Control Panel: Thin film switch (Life 1 million times)  
Driver : Digital DC ,step motor ,Micro step driver  
Display : 2\*16 high resolution LCD  
Drawing Instruction : DMPL/HP-GL  
Max cutting speed: 800mm/s  
Max cutting thickness : 1mm  
Pressure : 50-800g(160grades digital adjustable )  
Mechanical Precision : 0.025mm  
Repeatable Precision : <+0.1mm  
Power Supply : AC90-220V/50Hz  
Positioning Model : Bounded system  
Random Original Point Setting  
Working Model : Roller , single ,Multiple media auto feeding  
Operational Environment : +5~+35 degree celcius  
Relative humidity: 30%-70%  
Gross weight :30kg , Dimension : 765\*570\*365mm



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# High Quality Flatbed Plotter Cutter

**SPECIFICATIONS** Model : MHC 4560

Description : Full Cutting & Half Cutting

Color : White , Size: 123X100X46CM, Shape Rectangular

Industrial Use Food Usage/Application Metal Cutting

Length 469\*631mm , Cutting Speed 600 M/s

Total Weight 50 Kgs , Voltage 220V Effective

Cutting Area 469\*631mm , Registration System Advanced

Registrartion Mark Sensing System

Control System Servo Drive

Media Fixture Method Vaccum Suction With Vaccum Pump

Max Cutting Speed : 600m/s , Max Down Force : 510g/m2

Max Cutting Depth : 0.6mm , Repeat Precision : 0.05mm

Working Voltage/power : 220V , Packing Size 123\*100\*46 Cm

## Features

The flatbed cutter with cutting table is specifically used for sample making or the production of packaging, displays. This flatbed cutter can simultaneously.





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**BOTH SIDE , HEAVY DUTY**



# Thermal Laminator

*Experience the Trouble Free Laminating*

**Model : F350A**

## SPECIFICATIONS >>>

Voltage	220V, 1 Phase
Power	1450 W
Thickness	80-400 GSM
Feeding	Manual
Paper Length	110-700 mm
Paper Width	130-350 mm
Lamination Width	330 mm
Max. Film Roller	210mm
Weight (in KGS)	48
Speed	5 Meters/Minute
Both Side Lamination	YES
Heating Rollers	1Steel + 1Silicon
Anti Curl Level	18
Dimension	730x640x545





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# Thermal Laminator

*Experience the Trouble Free Laminating*

**Model : F350B**

**BOTH SIDE , HEAVY DUTY**

**Suitable for Photo Album Maker**

**Digital Press & Press**

## SPECIFICATIONS >>>

Voltage	220V, 1 Phase
Power	1450 W
Thickness	80-400 GSM
Feeding	Manual
Feeding Length	110-700 mm
Feeding Width	130-350 mm
Lamination Width	330 mm
Cold Lamination	YES
Weight (in KGS)	52
Speed	5 Meters/Minute
Both Side Lamination	YES
Heating Rollers	1 Steel + 1Silicon
Anti Curl Level	18
Dimension (MM)	845x640x545





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# Thermal Laminator & Foil Fuser

**Model : EL380 BN/P**

## SPECIFICATIONS >>>

Power Supply	: AC220V/50 HZ
Power	: Single 0.9KW / Double 1.9KW
Lamination width	: 300mm
Lamination thickness	: 5mm
Lamination speed	: 0.2-5 m/min
Warm up time	: 5 mins
Number of Rollers	: 4 roller
Heating Method	: Hot Roller
Dimension: (LxWxH)	: 550x605x480m
Machine Weight	: 45 kgs
Core Size	: Standard 3 inch

1. Chromed stainless steel roller with high efficiency heating and high pressure.
2. Stepless speed adjustment control
3. Variable temperature control dual functions for single and double side lamination.
4. Compact structure
5. Foot panel control
6. Cold and hot laminating mode with one perforating blade

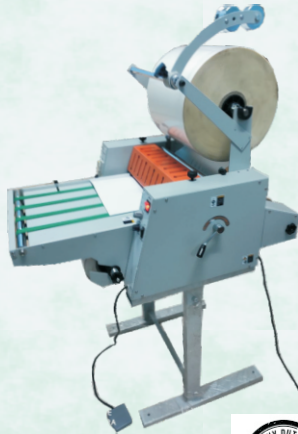
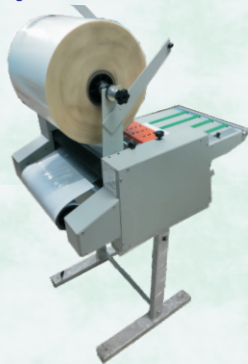
- No PCB Inside
- Trouble Free Electrical Machine
- Perforation Conveyor Belt





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1. Chromed stainless steel roller with high efficiency heating and high pressure.
2. Stepless speed adjustment control
3. Variable temperature control dual functions for single and double side lamination.
4. Compact structure
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6. Cold and hot laminating mode with one perforating blade

# Thermal Laminator & Foil Fuser

Model : EL380 BR/P

## SPECIFICATIONS

Power Supply : AC220V/50 HZ

Power : Single 0.9KW / Double 1.9KW

Lamination width : 3 ฟุต

Lamination thickness : 5 มม

Lamination speed : 0.2-5 m/min

Warm up time : 5 mins

Number of rollers : 4 roller

Heating Method : Hot Roller

Dimension: (LxWxH) 550x605x480m

Machine Weight :45 kgs

Core Size : Standard 3 inch



- No PCB Inside
- Trouble Free
- Electrical Machine
- Rewinder
- Perforation
- Conveyor Belt

# Thermal Laminator & Foil Fuser



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2<sup>in</sup>1



- 1.Chromed stainless steel roller with high efficiency heating and high pressure.
2. Stepless speed adjustment control
- 3.Variable temperature control Dual functions for single and double side lamination.
- 4.Compact structure
5. Foot panel control
- 6.Cold and hot lamination mode with one perforating blade

## SPECIFICATIONS

Power Supply : AC220V/50 HZ

Power : 1.25 KW (1 side) / 2.2 KW (2 side)

Lamination Width : 4 8มม

Lamination Thickness : 5 มม

Lamination Speed : 0.2-6 m/min

Warm up Time : 5 mins

Number of Rollers : 4 rollers

Heating Method : Hot Roller

Machine Weight : 70 kgs

Core size : Standard 3 inch

- No PCB Inside
- Trouble Free
- Electrical Machine
- Perforation

2<sup>in</sup>1



- No PCB Inside
- Trouble Free
- Electrical Machine
- Perforation
- Rewinder
- Conveyor Belt



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### SPECIFICATIONS

Power supply	: AC220V/50 HZ
Power	: 1.25 KW (1 side) / 2.2 KW (2 side)
Lamination Width	: 4 815mm
Lamination Thickness	: 5 mm
Lamination Speed	: 0.2-6 m/min
Warm up Time	: 5 mins
Number of Rollers	: 4 rollers
Heating Method	: Hot Roller
Machine Weight	70 kgs
Core size	: Standard 3 inch

1. Chromed stainless steel roller with high efficiency heating and high pressure.
2. Stepless speed adjustment control
3. Variable temperature control Dual functions for single and double side lamination.
4. Compact structure
5. Foot panel control
6. Cold and hot laminating mode with one perforating blade



# Thermal Laminator & Foil Fuser

## Model : 390B

### SPECIFICATIONS >>

Max Width	370 mm
Max. Speed	0-13 Mtr./Min.
Temperature	50-130 C
Rollers	Steel & Silicon
Heating	Oil Base
Load	3 KW/220V
Lamination	Both Side
Weight	65 KGS.

### FEATURES >>

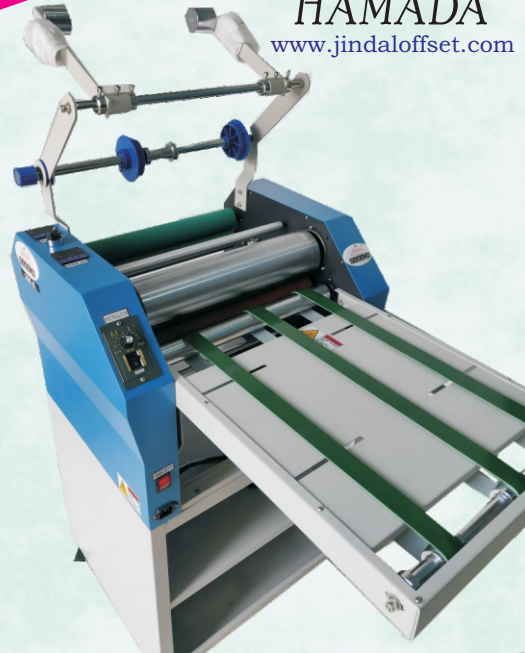
390B Digital film machine , the machine cover an area of an area small, easy to operate with conveyor belt ,fast speed, equipped with automatic temperature control, prevent circumnutate device, and is equipped with automatic one-off cutting ,surplus materials..Product Application. This machine with polyester film as the material ,can be widely used in packing box,food box books, drawings ,advertisements certificates , lase glass surface and so on , the printing after the film, waterproof durable ,clear pattern, stereo sense is strong .

# 2 in 1

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# Heavy Duty Pneumatic Thermal Laminator

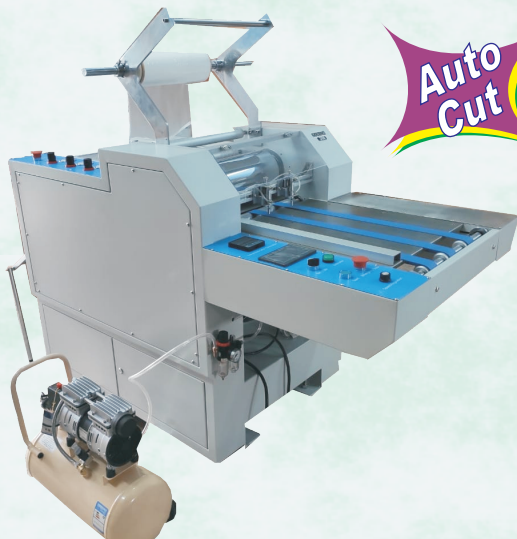
Model : 390 AUTO

- PNEUMATIC
- HIGH SPEED
- HEAVY DUTY
- WITH AUTO CUT



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Auto Cut

## SPECIFICATIONS

Laminating Width	380 mm, 15"
Paper Thickness	105g-500g
Laminating Speed	0-20 Mtrs/Min.
Lamination	Single Side
Gross Power	2.9 kw
Auto Cutting	YES
Anti Curling	YES
Feeding	Manual Overlap
Weight	450 Kg

## FEATURES

390 Auto production type laminating machine featuring high pressure, fast speed, automatic edging, automatic breaking, automatic boost automatic pressure relief, oil heating, fine workmanship, stable machine, and pressure up to 3.8



# Thermal Laminator

Model : K720B



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Both Side

4 Rollers Machine

2 For Front Side

2 For Back Side

(SILICON + STEEL)

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## SPECIFICATIONS

Power Supply : AC 220V, 50HZ

Heating Power Consumption : 2600W

Motor Power Consumption :550W

Max. Sheet Format : 700(W) x 1040(L)mm

Paper Thickness : 125~500g/m<sup>2</sup>

Laminating Speed : 0-20m/min

Lamination Thickness : 105-500 g/mf

Warm Up Time : 15 mins

Heating System : Hot Roller

Max. Operating Temperature : 130°C

Feeding : Manual , Separation : Manual

Main Roller Pressure , Coil Springs Laminating

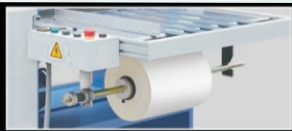
Roller Surface : Chrome , Weight : 250 Kg

Dimension : (L x W x H)1270 x 1150 x 1400mm

Best quality,Competitive price,Perfect after-sale service

Over 33 years' experience in manufacture and export of laminating machines,are the leading and biggest supplier in this field.

Guangming Brand is well known by users from all over the world.



# Thermal Laminator

Model : K540B



Both  
Side

4 Rollers Machine  
2 For Front Side  
2 For Back Side  
(SILICON + STEEL)



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## SPECIFICATIONS

Power Supply : AC 220V, 50HZ
Heating Power Consumption : 2600W
Motor Power Consumption : 550W
Max. Sheet Format : 540
Paper Thickness : 125~500g/m <sup>2</sup>
Laminating Speed : 0-20m/min
Lamination Thickness : 105-500 g/mf
Warm Up Time : 15 mins
Heating System : Hot Roller
Max. Operating Temperature : 130°C
Feeding : Manual , Separation : Manual
Main Roller Pressure , Coil Springs Laminating
Roller Surface : Chrome , Weight : 230 Kg
Dimension : (L x W x H)1270 x 970x 1400mm

Best quality, Competitive price, Perfect after-sale service

Over 33 years' experience in manufacture and export of laminating machines, are the leading and biggest supplier in this field.

Guangming Brand is well known by users from all over the world.

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# High Quality Pouch Laminator

Model : PDA3-330L



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## SPECIFICATIONS

Laminating Width : 330mm

Laminating Speed : 0.5m/min

Mounting Distance between rollers : 2mm

Operation Temperature : 80- 180 °C

Heating System: Infrared heating lamp /mica sheet heater

Warm Up Time : 3 min/5min

Laminating Thickness : Up to 250mic

Roller Diameter : 25 mm

Rollers : 4

Document Reverse Function: YES

Power Supplies : 220V/50HZ

Machine Body: Metal

Power consumption: 620W

Dimension : 500x240x105mm

Weight : 8.5 Kg

Cooling Fan : 2

# High Quality POUCH LAMINATOR

Model : HD 320E



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## SPECIFICATIONS >>>

Laminating Width	:	260mm
Laminating Thickness	:	1mm
Laminating Speed	:	600mm/Min
Ready Time	:	3-5 Min
Rollers	:	4
Rollers Diameter	:	26mm
Display	:	LCD
Heating Method	:	Outside the Roller
Machine Power	:	500W
Motor Size	:	60KTYZ
Machine Size	:	460x220x110 mm
Weight	:	14 kg



# HIGH QUALITY ELECTRIC CUTTER

Model : 4606 Size : 18.1”

  
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## FEATURES

- ◆ Touch Screen & Programs ◆ Electric clamp and cutting Drive
- ◆ Reliable structure, higher accuracy ◆ CE Standard
- ◆ Safety latch, Safety light curtain
- ◆ Friendly man-machine interface , easy to control, powerful calculation
- ◆ Adjust blade outside of machine
- ◆ Auto push book, adjustable clamp pressure

## SPECIFICATIONS

Programme Control	YES
Max Cut Size	460x460 mm
Max Cut Thickness	80 mm
Min Cut Size	30 mm
Positioning Accuracy	± 0.1 mm
Cut Accuracy	± 0.4 mm
Touch Screen	7 Inch
Paper Pressing	Electric
Paper Cutting	Electric
Backgage Motor	Step Motor
Backgage Speed	3 Mtrs/Min.
Power	220V,50Hz, 1150W
Dimension	1020X780X1325
Weight	170 Kgs.



# HIGH QUALITY ELECTRIC CUTTER

Model : 4908 Size : 19.3"



## FEATURES

- ◆ Touch Screen & Programs ◆ Electric clamp and cutting Drive
- ◆ Reliable structure, higher accuracy ◆ CE Standard
- ◆ Safety latch, Safety light curtain
- ◆ Friendly man-machine interface , easy to control, powerful calculation
- ◆ Adjust blade outside of machine
- ◆ Auto push book, adjustable clamp pressure

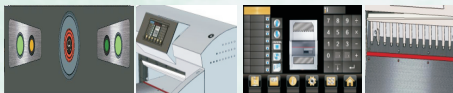


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## SPECIFICATIONS

Programme Control	YES
Max Cut Size	490x490 mm
Max Cut Thickness	80 mm
Min Cut Size	30 mm
Positioning Accuracy	$\pm 0.1$ mm
Cut Accuracy	$\pm 0.4$ mm
Touch Screen	10 Inch
Paper Pressing	Electric
Paper Cutting	Electric
Backgage Motor	High Speed Motor
Backgage Speed	7 Mtrs/Min.
Power	220V,50Hz, 1200W
Dimension	1020X780X1325
Weight	175 Kgs.





# Heavy Duty ELECTRIC CUTTER

Model : 480EP Size : 18.9"

AUTOMATIC CLAMP & PROGRAMMABLE BACK GAUGE WITH DISPLAY



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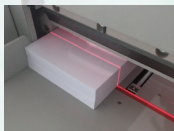
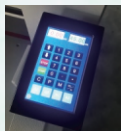
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## SPECIFICATIONS

Cutting Width	485 mm /19.09"
Cutting Height	80 mm/3.15"
Narrow Cut	25 mm/ 0.98"
Cutting Depth	450 mm/17.72"
Dimension (HxWxD)	1260x780x960 mm
Weight	240 Kg

- 99 programs with 10 steps each → Electronic backgauge with LCD display
- Safety beam for safe operation → Transparent safety cover on the rear table
- Safety two-handed operation → High quality blade
- Safety blade change device → Optical cutting line
- Blade fine-depth can be system controlled or adjusted from outside of machine
- Electronic hand wheel for backgauge position with variable speed
- Main power switch and safety key lock
- Power supply: 230V / 1 15V
- Option: side tables



# Double Hydraulic Paper Cutter

Model : JH520 Size : 20.5''



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**13 MM HEAVY BALL BED**

High Quality

Accurate

Durable

Simple Panel

Double Hydraulic

## SPECIFICATIONS

Max. Cut Size	520 mm
Min Cut Size	30 mm
Max Cut Height	80 mm
Cutting Precision	± 0.3 mm
Mode of Clamp	Hydraulic Mechanical
Mode of Cutting	Hydraulic
Mode of Pushing	Motor Pushing
Program	Program-Control (100*7)
Display	7 Inches
Power	AC 220V, ± 10%, 50HZ, 2.2 KW
Gross Weight	425 KG
Dimension	1240x980x1470

## FEATURES

1. Good quality touch screen
2. Infrared grating safety.
3. Front and back plate with air ball
4. Mechanical foot pedal.
5. Double Guide Device: the paper pusher adopts imported double linear guide and roller ball screw, which can prolong the machine use life, and can bear the high speed paper delivering.
6. Whole heavy chassis make machine durable.
7. Heavy-duty design with thick steel plate.



# Double Hydraulic Paper Cutter

Model : JH490 Size : 19.3"



**13 MM HEAVY BALL BED**

**High Quality**

**Accurate**

**Durable**

**Simple Panel**

**Double Hydraulic**



## SPECIFICATIONS

Max. Cut Size	490 mm
Min Cut Size	30 mm
Max Cut Height	80 mm
Cutting Precision	± 0.3 mm
Mode of Clamp	Hydraulic Mechanical
Mode of Cutting	Hydraulic
Mode of Pushing	Motor Pushing
Program	Program-Control (100*7)
Display	7 Inches
Power	AC 220V, ±10% ,50HZ, 2.2 KW
Gross Weight	410 KG

## FEATURES

1. Good quality touch screen.
2. Infrared grating safety.
3. Front and back plate with air ball.
4. Mechanical foot pedal.
5. Double Guide Device: the paper pusher adopts imported double linear guide and roller ball screw, which can prolong the machine use life, and can bear the high speed paper delivering.
6. Whole heavy chassis make machine durable.
7. Heavy-duty design with thick steel plate.

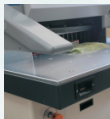
# Double Hydraulic Paper Cutter

Model : JH530 Size : 20.8''



**13 MM HEAVY BALL BED**

- High Quality
- Accurate
- Durable
- Simple Panel
- Double Hydraulic



## SPECIFICATIONS

Max. Cut Size	530 mm
Min Cut Size	30 mm
Max Cut Height	80 mm
Cutting Precision	± 0.3 mm
Mode of Clamp	Hydraulic Mechanical
Mode of Cutting	Hydraulic
Mode of Pushing	Motor Pushing
Program	Program-Control (100*7)
Display	7 Inches
Power	AC 220V, ±10% ,50HZ, 2.2 KW
Gross Weight	500 KG

## FEATURES

1. Good quality touch screen.
2. Infrared grating safety.
3. Front and back plate with air ball
4. Mechanical foot pedal.
5. Double Guide Device: the paper pusher adopts imported double linear guide and roller ball screw, which can prolong the machine use life, and can bear the high speed paper delivering.
6. Whole heavy chassis make machine durable.
7. Heavy-duty design with thick steel plate

# Double Hydraulic Paper Cutter

Model : JH670 Size : 26''



High Quality

Accurate

Durable

Simple Panel

Double Hydraulic

## SPECIFICATIONS

Max. Cut Size	670 mm
Min Cut Size	30 mm
Max Cut Height	80 mm
Cutting Precision	$\pm 0.3$ mm
Mode of Clamp	Hydraulic Mechanical
Mode of Cutting	Hydraulic
Mode of Pushing	Motor Pushing
Program	Program-Control (100*7)
Display	7 Inches
Power	AC 220V, $\pm 10\%$ ,50HZ
Gross Weight	800 KG

## FEATURES

- 1.Good quality touch screen.
- 2.Infrared grating safety.
- 3.Front and back plate with air ball
- 4.Mechanical foot pedal.
- 5.Double Guide Device: the paper pusher adopts imported double linear guide and roller ball screw,which can prolong the machine use life ,and can bear the high speed paper delivering.
- 6.Whole heavy chassis make machine durable.
7. Heavy-duty design with thick steel plate





# SINGLE CLAMP PERFECT BINDER

Model : 50B



1. Easy To Handle
2. Relay Base Machine
3. No PCB Inside



## SPECIFICATIONS

Binding Width	320mm (A4)
Binding Thickness	60mm
Cover Thickness	70-300 gsm
Slitting Method	Milling cutter
Side Glue	YES
Clamp	Single
Pre-heating	Approx.25 minute
Bindng Speed	350 books/hour
Dimension	1180x520x950mm
Power Supply	220V/50Hz
Weight	190 kg

## FEATURES

Automatic slitting-gluing-binding, easy operation, all controlled by replays, quick pre-heating, emergency stop button, equipped with jogger table & paper table for more efficient operation, equipped with exhaust fan and safety guard for safe operation, with side glue device

# SINGLE CLAMP PERFECT BINDER

Model : 60B



With Side  
Glue

1. Easy To Handle
2. Relay Base Machine
3. No PCB Inside

  
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## SPECIFICATIONS

Binding Width	460mm (A3)
Binding Thickness	60mm
Cover Thickness	70-300 gsm
Slitting Method	Milling cutter
Side Glue	YES
Clamp	Single
Pre-heating	Approx. 25 minute
Bindng Speed	375 Books/hour
Dimension	1490x600x1020mm
Power Supply	220V/50Hz
Weight	260 kg

## FEATURES

Automatic slitting-gluing-binding, easy operation, all controlled by replays, quick pre-heating, emergency stop button, equipped with jogger table & paper table for more efficient operation, equipped with exhaust fan and safety guard for safe operation, with side glue device



# SINGLE CLAMP PERFECT BINDER

**Model : 950Z  
950Z3  
(with Side Glue)**



## SPECIFICATIONS >>>

Model	950 Z	950 Z3
Voltage	: 220V,1 Phase	
Max. Thickness	: 58 mm	
Binding Speed	: 200 Books/Hr.	
Warming Up Time	: About 30 Min	
Milling System	: Milling Cutter & Notching	
Max. Length	: 330 mm	
Side Gluing	: NO	: YES
Clamp Book	: Automatic	
Clamp Cover	: Automatic	
Power	: 2300 W	
Weight	: 160 KGS.	: 185 KGS.
Display	: LCD	

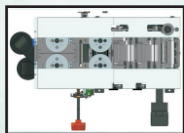


# SINGLE CLAMP PERFECT BINDER

Model : K3  
K5 (with Side Glue)



  
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## SPECIFICATIONS >>>

Book Length	335 mm
Book Thickness	60 mm
Milling	9 Teeth Middle Cutter
Clamp	Middle Speed Auto
Cover Clamp	Auto Anti Crease
Pre-heating	Approx. 35 minute
Glue Roller	1 (K3) 2 (K5)
Side Glue	Available in K5
Binding Speed	200-350 Books/hour
Dust Collector	Single Collector
Dimension	1490x600x1020mm
Power Supply	220V/50HZ
Work Power	1500 W
Machine Size	1360x670x1080
Weight	220 kg

# SINGLE CLAMP HIGH SPEED PNEUMATIC PERFECT BINDER

Model : W8100



  
HAMDADA

## SPECIFICATIONS

Binding Width : 330MM

Binding Thickness : 50MM

Binding Speed : 350 books /hour

Glue Melt Time : About 30 minutes

Machine Net Weight : 260kg

Pneumatic Air Compressor with machine

## FEATURES

1. Automatic Clamping, Automatic Fixing, Error Notification.
2. Easy operation and High speed.
3. LCD display and smart computer control system.
4. Milling blade fitted with extra notching blade.
5. Aluminum glue pot ensuring even glue melt for both clear & white glue.
6. Accurate position for both soft cover and hard cover binding.



# SINGLE CLAMP PERFECT BINDER

Model :J60A4



Simple  
Operation

  
HAMADA

## SPECIFICATIONS >>>

Binding Width	320mm (12.59")
Binding Thickness	50mm
Cover Thickness	70-300 g/m <sup>2</sup>
Slitting Method	Solar + Milling cutter
Clamp Operation	Manual/Auto
Pre-Heating	Approx.30 minute
Binding Speed	200 books/hour
Dimension	1180x425x935mm
Power Supply	220V, 1 Phase
Weight	155 kg



# SINGLE CLAMP PUR PERFECT BINDER

Model : PUR A4



**Jindal**<sup>®</sup>  
HAMADA

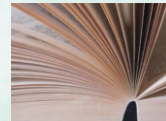
BINDING METHODS



PERFECT  
BIND

Vs

PUR  
BIND



## SPECIFICATIONS >>>

Model	PUR A-4
Pre Heating	30 minutes
Cover Weight	upto 350gsm
Net Weight	240kg
Cutter	milling+notching
Cycle Speed	200 Books/Hr.
Max. Book Length	330mm
Max.Book Thickness	50mm
Dimension (L*D*H)	1180*425*935



# High Quality Non Woven D CUT BAG PRINTING MACHINE

## Size:16"x 22" Double Colour

  
**HAMADA**



### SPECIFICATIONS

Maximum Printing Area : 544 x 380mm
Maximum paper Size : 560 x 390mm
Minimum Paper Size : 200 x 148mm
Paper Type : 17-250g
Number of Ink Rollers 10 Pieces (2 form rollers)
Dampening Rollers : 4 Pieces (1 Form Rollers)
Registration Mechanism : Roller Type Side Lays
Printing Speed : 1000-2000 sheets/hour on BAG 2000-8000 sheets/hour on PAPER
Motor Power Main Motor : 0.75KW/220V
Compressor Motor : 0.55KW/220V
Machine Size : 1869L×1129W×1219Hmm
Weight : 850

Offset press are made with fine workmanship on the basis of high quality 56-series, in addition to all the functions of 56 series, they have improved inking system, more form rollers and vibrating rollers, uniform ink distribution can ensure high printing quality needed for full printing, make short run color printing simple, easy and smooth, the printed products are more beautiful. So they are economical and practical printing machines.



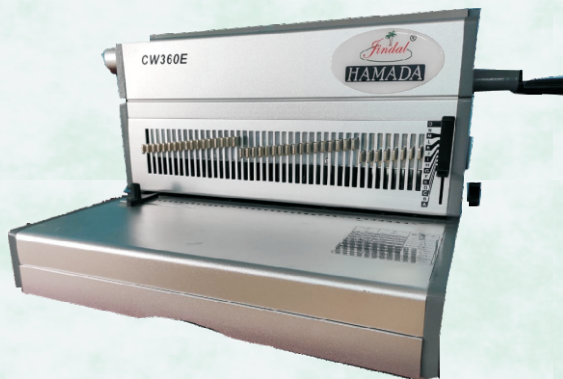
# SPIRAL BINDER

Model : PC 360E

# WIRO BINDER

Model : CW 360E

  
**HAMADA**



## SPECIFICATIONS >>>

	PC 360E ( Spiral)	CW 360E ( Spiral)
Punching Width	360 MM	360 MM
Punching Pitch	4:1 MM OVAL	3:1 / 2:1
Punching Thickness	20 Sheets 180 Sheets	20 Sheets 318 Sheets
No of Punch Pin	56	42
Coil Inserting	Electric	Electric
Dimension	43X40X27 CMS	43X40X27 CMS
Motor	200W, 1 Phase	200W, 1 Phase
Material	All Aluminium	All Aluminium
Certification	CE	CE



# SPIRAL BINDER

Model :S20A

  
HAMADA

## SPECIFICATIONS

Binding Form: Spiral

Max. 20 sheets (80g paper) Per manual punch;

Max. Binding Capacity: 150 Sheets

Max. Binding Width: 300mm

Hole Pitch : 59pins(5:1, hole size 3.6xΦ3.2mm)

Adjustable Margin: 2.5mm,4.5mm,6.5mm

Install Form: Electric : 220V 50HZ

Body Material : Plastic Body , Metal Base

Number of holes: 46 holes;

Hole Distance: 6.35mm

Size of Machine : 435x335x205mm

Net Weight: 6.7 kg





# SPIRAL BINDER

Model :S15

  
HAMADA



## SPECIFICATIONS >>>

Binding Form: Spiral

Max. 15 sheets (80g paper) Per manual punch;

Max. Binding Capacity: 120 Sheets

Max. Binding Width: 300mm

Hole Pitch : 49pins (6mm pitch, hole size 3.6xΦ5mm)

Adjustable Margin: 2.5mm, 4.5mm, 6.5mm

Body Material : Plastic Body , Metal Base

Hole Distance: 6.35mm

Size of Machine : 375x260x120mm

Net Weight: 6 kg



# WIRO BINDER

2 in 1 (2:1 & 3:1)

Model : WW2500



## SPECIFICATIONS >>>

Type: Wire Binding Machine

Power: Manual

Color : White

Use: Wirebind machine

Max Punching Capacity(sheets) : 25

Max Binding Capacity (sheets) : 300

Number of holes : 27 (2:1) & 40 (3:1)

Adjustable Margin(mm) : 2.5, 4.5, 6.5

Net Weight(kgs) : 25.5 kgs

Size of Machine(mm) : 480x405x220

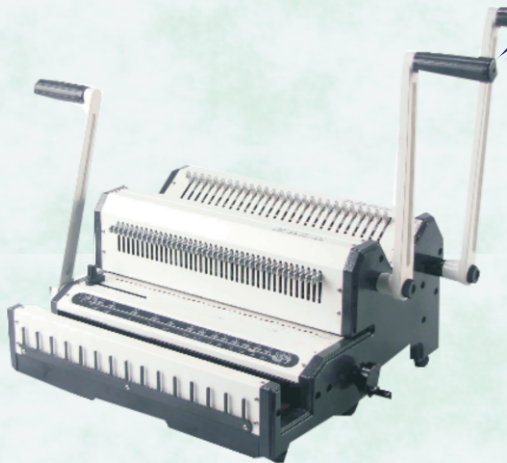


# WIRO & SPIRAL

2 in 1  
Model : CW2500

2 in 1

  
HAMADA



## SPECIFICATIONS

Type: SPIRAL WIRO COMBO
Power: Manual
Binding Width : 330 mm
Use: Spiral & Wiro machine
Max Punching Capacity(sheets) : 25 sheets
Max Binding Sheets : 500 Spiral / 140 Wiro
Color : White
Adjustable Margin(mm) : 2.5, 4.5, 6.5 mm
Net Weight(kgs) : 28.5 kgs
Size of Machine(mm) : 480x405x220 mm



# Corner Rounding Machine

Model : DQ 80

  
HAMADA



## SPECIFICATIONS

Capacity : 80 mm ,Speed : 56 Strokes/Min.

Available Dies : Built in 7 Dies

(R2,R3,R4,R5,R6,R7,R8)

Power : 220V/0.12 KW

Motor : 1400 circle/min

Machine Size : 435×350×750 mm

1. Change one die fast in 1.5 seconds.
2. Works with Paper, Leather Card, Tag etc.
3. Ideal for making the Album, Menu Photo Book, Tender, Brand Label.
4. Foot Pedal operated.
5. Built-in waste basket,
6. Security Button of changing dies.

R2

R3

R4

R5

R6

R7

R8

7 Types  
of Dies



# Creaser & Perforator

Model : D340

  
HAMADA



## SPECIFICATIONS

Paper Feeding Mode	Manual Feeding
Paper Feeding Speed	35-50 Sheets/Min
Paper Feed	30-330 mm
Creasing Thickness	0-400 g
Creasing Interval	0.1 mm
Creasing Precision	0.3mm
Creasing	16 Strips per sheets
Creasing tool Standard	Crease & Perforate
Power Supply	220V , 1 Phase
Dimension (mm)	68x47x42 CMS
Weight	62 KGS





# Digital Creaser

Model : D480

  
HAMADA



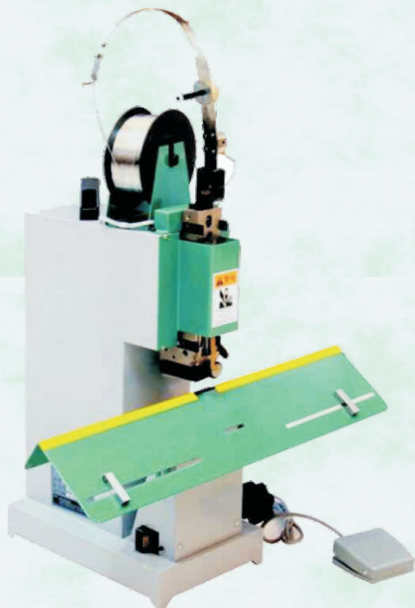
## SPECIFICATIONS

Paper Feeding Mode	Manual Feeding
Paper Feeding Speed	35-50 Sheets/Min
Paper Feed	30-470 mm
Creasing Thickness	0-400 g
Creasing Interval	0.1 mm
Creasing Precision	0.3mm
Creasing	16 Strips per sheets
Creasing tool Standard	Crease
Power Supply	220V , 1 Phase
Dimension (mm)	120X61x42
Weight	98 KG Nett



# WIRE BINDER

## HONOR HEAD (GERMANY)



*Jindal*®  
HAMADA

**Binding Speed**  
0-80 Times/Min.

**Wire No.**  
24, 25, 26

**Thickness**  
0.2-5mm

**Power**  
220V/50 HZ

**Weight**  
30 KG



# High Quality Manual Creaser

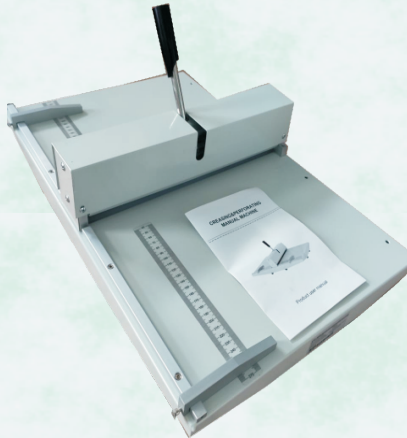


## SPECIFICATIONS >>>

Manual Paper Creasing Machine  
Creasing : Matrix System for smooth creasing  
without damaging your digital print  
Operation : Manual  
Base Plate : Metal



# High Quality Manual Creaser & Perforator



## SPECIFICATIONS >>>

Manual Creasing & Perforation Machine

Creasing : Matrix System for smooth creasing without damaging your digital print by Handle

Perforation : By Handle Manual

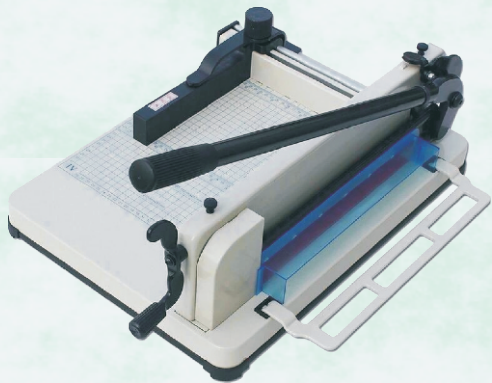
Operation : Manual one side for Crease another side for perforate

Base Plate : Metal



# High Quality Manual Cutter

  
HAMDADA



## SPECIFICATIONS >>>

Manual Paper Cutting Machine

Cutting Capacity : 40 mm (Thickness)

Operation : Manual

Base Plate : Metal

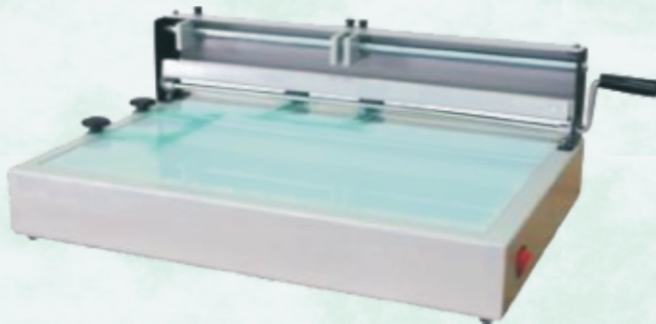




# HARD COVER MAKER

Model : SK530A

  
HAMADA



## SPECIFICATIONS

The Size of Operation Desk: 530×370mm

Max. Size of Product : A4 Portrait Size

Power Supply : 220V

Machine Weight : 20kg

Machine Dimensions : 780×450×250 mm

## FEATURES

The light table includes suction assistance for placing the tacking papers, as well as a center scaled line and a top line for the most accurate settings. Suitable for making hard cover books CD and DVD boxes, ring binders, photo albums restaurant menus... Designed for compact table-top unit, with side guide. Any one can create professional quality customized luxury book in minutes.



# EYELET MACHINE

Model : JYSC4

Suitable for TAG, LABELS & Danglers

  
HAMADA



Available in

- 3 mm
- 4 mm
- 5.5 mm

Any 1 Die with machine



# FLEX EYELET MACHINE

Suitable for Flex Banners



SAMPLE PHOTO



FRONT & BACK SIDE



# 2 in 1 Heavy Duty Paper Punching & Double Wire Closing Machine

Model : Super 450

  
**HAMADA**



## SPECIFICATIONS

Heavy Duty Paper Punching Machine with wire closing for 3:1 & 2:1

Max Punching Width : 430 mm

Max Punching Thickness : 4 mm

Punching Speed : 150 Times per minute

Punching Margin is adjustable from 2.5 to 6.5 mm  
(not include the calender dies)

With wire closing system for both 3:1 & 2:1 on  
the back of machine

Can closer wire from 4.8mm to 38 mm  
(3/16 to 1 1/2")

Exchangeable Punching Dies for all kinds of  
Punching Pattern

Change dies is easy and fast, take 5 minutes

Motor Power : 220V/50HZ , 1500 W

Easy Operation by Foot Pedal



# STICKER HALF CUTTING MACHINE

## Model - JH 680

HALF CUTTING , PERFORATION , CREASING

  
HAMDADA



### SPECIFICATIONS >>

Max. Paper Size : 620 x 590 mm

Min. Paper Size : 130 x 160 mm

Paper Thickness : 70-400 gsm

Cutting blade : 20 units

Creasing Wheel : 2 sets

Perforating Wheel : 1 sets

Speed : 100 m / min

Automation Grade : Automatic

Size (mm) : 1730 x 930 x 1050

Voltage : 220V Weight : 270 kg

### FEATURES >>

The machine adopts frame structure and straight-cutting technology, it is easy to operate and the cutting is accurate and efficiency, it can do the straight-line cutting, surface cutting, slitting cutting and perforating cutting. The machine is equipped with heavier castor and side guide, easy to move and cut in high precision, it is a good helper for self-adhesive cutting.

