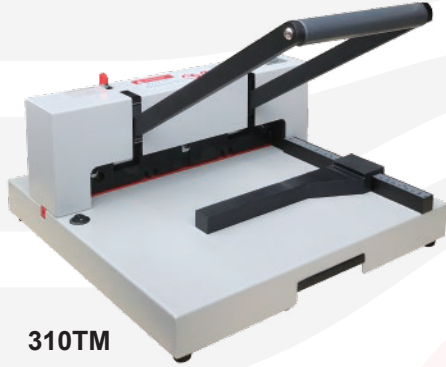




Office Machines  
Print Finishing  
Equipments  
Mechanical &  
Electrical Services



## 310TM Desktop Manual Paper Cutter

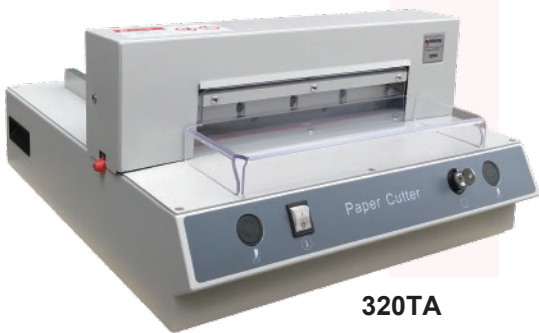


- Good design
- Safety two-handed operation
- High quality blade
- Optical cutting line
- Side lay with measuring scale
- Measuring scale in mm/inch
- Easy cutting stick change design

MODEL	Cutting Width	Cutting Height	Narrow Cut	Cutting Depth	Dimension(HxWxD)	Weight
310TM	310mm/12.2"	15mm/0.59"	40mm/1.57"	254mm/10"	460 x 450 x 400mm	15kg

## 320TA/320TMS Desktop Auto Paper Cutter

- Safety guard on the front table for safe operation
- Safety two-handed operation
- Easy cutting stick change design
- Measuring scale in mm/inch
- Power supply: 230V/115V
- Auto clamp(320TA)
- Manual clamp(320TMS)
- Optical cutting line
- High quality blade
- Side lay with measuring scale



MODEL	Cutting Width	Cutting Height	Narrow Cut	Cutting Depth	Dimension(HxWxD)	Weight
320TA	320mm/12.6"	30mm/1.18"	50mm/1.97"	315mm/12.4"	270 x 550 x 590mm	46kg
320TMS	320mm/12.6"	30mm/1.18"	50mm/1.97"	315mm/12.4"	305 x 500 x 590mm	46kg

# 480TEP/650TEP Electric Guillotine

## AUTOMATIC CLAMP AND PROGRAMMABLE BACKGAUGE WITH DISPLAY

- 99 programs with 10 steps each
- Safety beam for safe operation
- Safety two-handed operation
- Safety blade change device
- 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 / 115V
- Option: side tables
- Electronic backgauge with LCD display
- Transparent safety cover on the rear table
- High quality blade
- Optical cutting line

### Technical Data

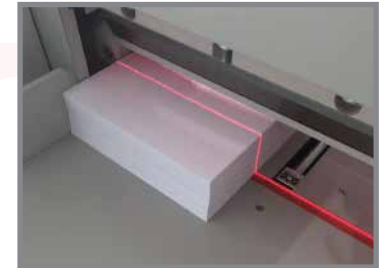
Model	Cutting Width	Cutting Height	Narrow Cut	Cutting Depth	Dimension(HxWxD)	Weight
480TEP	485mm/19.09"	80mm/3.15"	25mm/0.98"	450mm/17.72"	1260 x 780 x 960mm	240kg
650TEP	660mm/25.98"	80mm/3.15"	35mm/1.38"	610mm/24.02"	1250 x 1020 x 1250mm	331kg



480TEP/650TEP  
Side tables: option



▲ 99 programs with 10 steps each repeat cut function and push out function, touch screen



▲ Optical cutting line



▲ Electronic hand wheel for back-gauge position with variable speed (from very slow to very fast)



▲ 480TEP/650TEP without side tables

# 520THP Hydraulic Guillotine

## HYDRAULIC AND PROGRAMMABLE BACKGAUGE

- Fully hydraulic system
- Foot pedal for pre-clamping and optical cutting line indicator
- 99 programs with 10 steps each
- Big color touch screen in mm/inch
- High quality blade
- Main power switch and safety key lock
- Blade fine-depth can be system controlled
- Electronic hand wheel for backgauge position with variable speed
- Power supply: 230V 50/60Hz 1PH 20A
- Option: side tables (W : 305mm)
- Adjustable clamp pressure
- Safety beam for safe operation
- Safety two-handed operation
- Safety blade change device

### Technical Data

Model	Cutting Width	Cutting Height	Narrow Cut	Cutting Depth	Dimension(HxWxD)	Weight
520THP	520mm/20.47"	80mm/3.15"	15mm/0.59"	580mm/22.84"	1396 x 946 x 1300mm	300kg



520THP  
Side tables: option



▲ 99 programs with 10 steps each repeat cut function and push out function, touch screen



▲ Electronic hand wheel for back-gauge position with variable speed (from very slow to very fast)

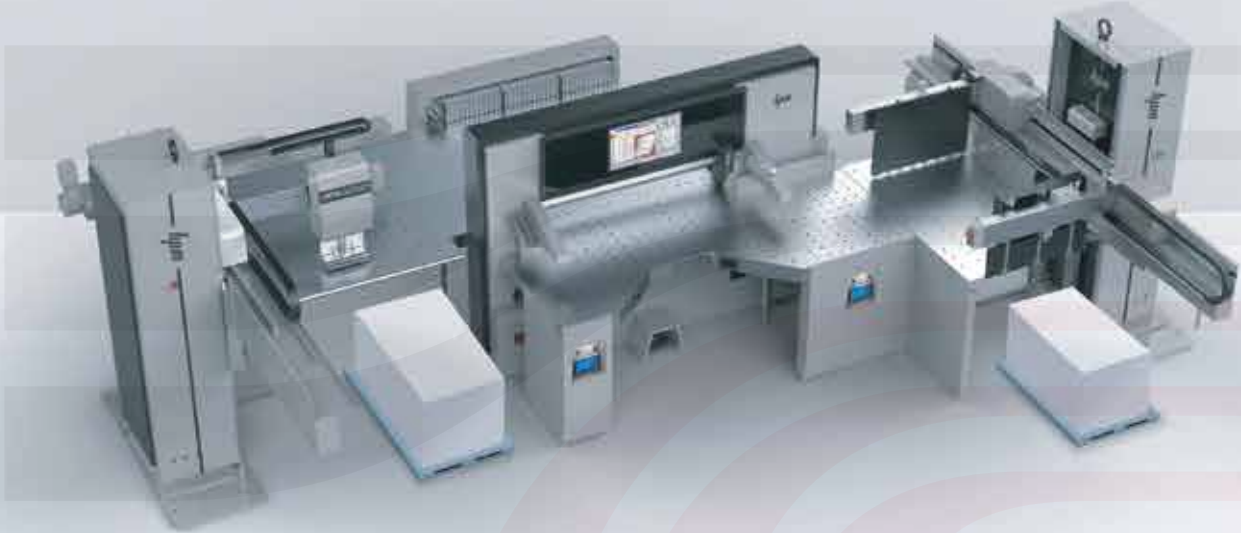


▲ Adjustable clamp pressure



▲ 520THP without side tables

## HPTM 115S15 Program Control Paper Cutting Machine



Double Hydraulic System



Self-Manufacture Worm Gear



High Precision Ball Screw Drive



Using Brand  
Electrical Components

### Technical Specification

Model	Unit	92	115	130	137	168	188
Max. Cutting Width	cm	92	115	130	137	168	188
	inch	36.2	45.3	51.2	53.9	66.1	74
Max. Cutting Length	cm	92	115	130	145	168	188
	inch	36.2	45.3	51.2	57.1	66.1	74

## Professional Perfect Binder ▶

- Adjustable spine shape
- All controlled by relays
- High quality cutter
- Independent control panel
- With jogger table & paper table
- Equipped with quality motor
- Adjustable clamp height
- High quality chain
- With special steel milling cutter
- With safety guard & exhaust fan



(A4) 50A (without side glue)  
(A4) 50B (with side glue)  
(A3) 60B (with side glue)

Model	50A (A4)	50B (A4)	60B (A3)
Max Book Size (Spine)	320mm / 16.20" (A4)		460mm / 18.11" (A3)
Side Glue Device	No	Yes	
Binding Capacity	60mm / 2.36"		
Exhaust Fan	Yes		
Safety Guard	Yes		
Cycle Speed (per hour)	480 books		
Cover Thickness	300 - 70gsm		
Slitting	Mill Cutter + Comb Cutter		
Pre-heating	30 Minutes		
Watte	1100W		1500W
Dimensions(WxDxH) mm	1080 x 520 x 950	1180 x 520 x 950	1490 x 600 x 1020
Power Supply	110V / 220V		
Weight (kg)	180	190	260

# 106TE Electric Stapler

**FLAT / SADDLE / TWO IN ONE**

- Can work both flat/saddle stapling
- Easily changeable flat/saddle
- Stapling strength is adjustable
- Can work loop stapling
- Easy to change the stapling head
- Driven by foot pedal
- Saddle stapling: up to A3
- Equipped with side gauge
- Suitable for offices, copy shops, digital print and government
- Staples used: 66/6 66/8 R66/6
- Loop stapling: option
- Combination of 2 units: option



**106TE**

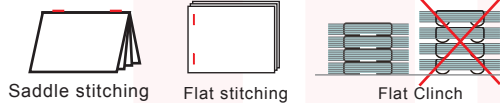
## Technical Data



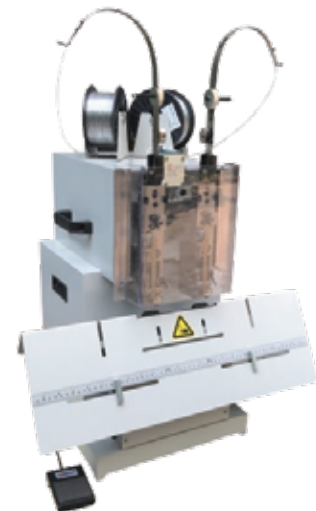
Model	Stapling Capacity	Throat Depth	Power	Dimension(HxWxD)	Weight
106TE	50 sheets	100mm/3.94"	230V/115V	25x25x44cm	4.2kg

# WTS-601 / WTS-602 Desktop Wire Stitching Machine

## Technical Data



**WTS-601 (Single head)**



**WTS-602 (Double head)**

Model	WS-601	WS-602
Stitching Head	1	2
Pitch	Free	Adjustable (55 - 125mm)
Stitching Capacity	60 sheets (80gsm)	
Wire Stitching Width	12mm(0.48")	
Round Stitching Wire	#26 ~ #28 (0.5mm ~ 0.4mm)	
Stitching Type	Flat & Saddle	
Clinch Type	Flat Clinch	
Adjustable Length of Wire	Yes	
Stitching Speed	75 stitches per minute	
Power Consumption	100W	200W
Net Weight	19 Kg	58 Kg
Dimension (HxWxD)	770 x 500 x 350 mm	820 x 600 x 470 mm
Power Supply	230V / 50Hz	115V / 60Hz

## D-50TP Electric Paper Drill

### SINGLE HOLE / POWERFUL TYPE

- Equipped with safety guard for operation
- Heavy-duty motor
- Programmed bar for drilling options
- Adjustable drilling margin
- Simple moving table for drilling
- Special hole on demand
- Equipped with side gauge
- Auto paper centering
- Available drill bits are from 3mm to 10mm
- Professional design for avoiding waste paper jamming

#### Technical Data

Model	Drill Capacity	Max. Paper Width	Drill Margin	Dimension(HxWxD)	Weight
D-50TP	50mm/1.97"	350mm/13.78"	28mm/1.1"	520x500x790mm	26kg



**D-50TP**  
(Single head)

## D-50TA Automatic Drill

### ONE HOLE AT ONCE / AUTOMATIC

- Automatic drilling
- One touch operation
- Programmed bar for drilling option
- Drill bit: 3mm - 8mm
- Safety guard for safe operation
- Simple moving table for drilling
- Equipped with auto paper centering side gauge
- Adjustable drilling margin from 4mm - 25mm

#### Technical Data

Model	Drill Capacity	Max. Paper Width	Drill Margin	Dimension(HxWxD)	Weight
D-50TA	50mm/1.97"	350mm/13.78"	25mm/1"	480x530x480mm	36kg



**D-50TA**  
(Single head)

## D-290TB Electric Paper Drilling

### TWO HEADS / STRONG / ELECTRIC

- Two holes at one time
- Designed for easy handling
- Powerful motor and suitable for professional use
- Adjustable fine position of drilling
- Adjustable drilling margin
- Available drill bits are from 2mm to 10mm
- Professional design for avoiding waste paper jamming
- Sliding table and suitable for large formats
- Adjustable pitches between 45mm and 160mm

#### Technical Data

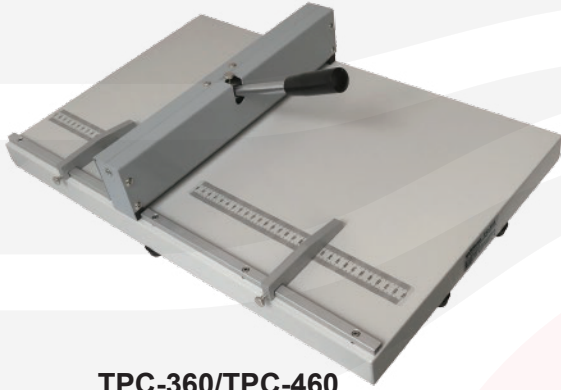
Model	Drill Capacity	Max. Paper Width	Drill Margin	Dimension(HxWxD)	Weight
D-290TB	60mm/2.36"	350mm/13.78"	25mm/1"	730x640x600mm	70kg



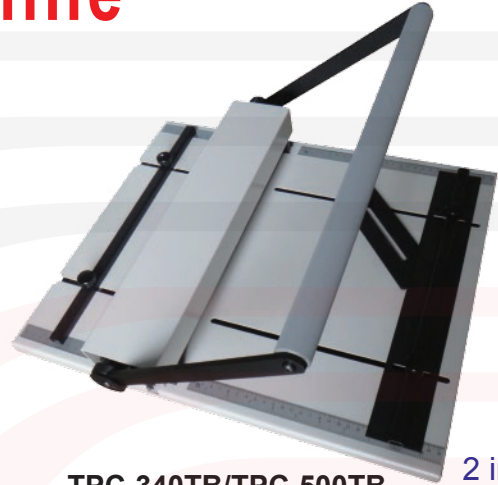
**D-290TB**  
(Double head)



## Manual Creasing Machine



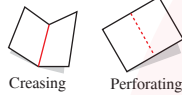
TPC-360/TPC-460  
Creasing only



TPC-340TB/TPC-500TB  
Creasing & Perforating

2 in 1

### Technical Data



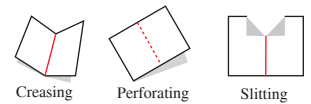
Model	TPC-360	TPC-460	TPC-340B	TPC-500B
Paper width	350mm/13.78"	460mm/18.11"	340mm/13.38"	500mm/19.68"
Paper thickness	450gsm			
Creasing	Yes			
Perforating	No	No	Yes	Yes
Dimensions (mm)	593×383×122	533×553×122	500×380×95	690×590×180
Weight(kg)	9	15	14	20

## Electric Creasing Machine



TPC-650STA

### Technical Data



Model	TPC-650STA
Paper width	600mm/23.62"
Paper thickness	450gsm
Creasing	Yes
Perforating	Option
Slitting	Option
Dimensions (mm)	860×580×310
Weight(kg)	31

Equipped with one spine creasing, two creasing (Standard)

## Digital Paper Creasing / Perforating Machine



Color Touch Screen

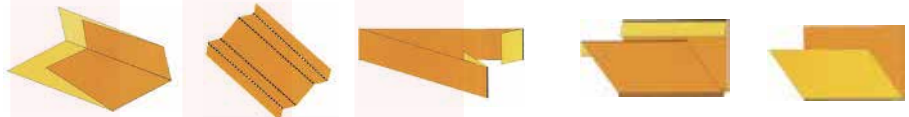


**TCP 375**  
**Manual Feed**



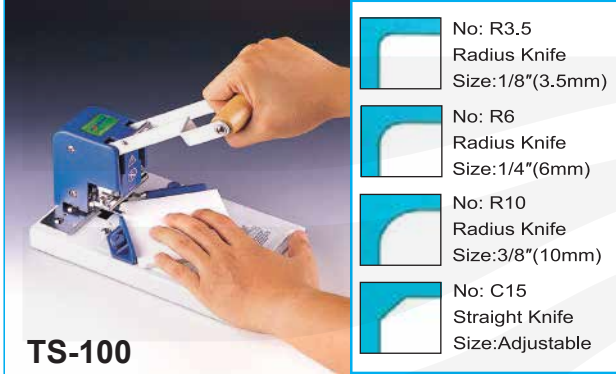
**TCP 375A**  
**Auto Feed**

### Technical Data



Model	TCP 375	TCP 375A
Paper Width	370mm	
Control Panel	Color Touch Screen	
Paper Feed Type	Manual	Suction Feeding
Optional	Perforating & Cross Perforating & Cross Trimming & Cross Scoring	
Speed Cycle	60 Sheets/Min-Adjustable (A4 /1 Creasing)	
Paper Thickness	120 gsm - 400 gsm	
Program	99 Programs	
Feed Tray Capacity	4 cm	
Creasing Direction	Up or Down Available	
Paper Size	Min: 120mm(W) x 80mm(L) Max: 370mm(W) x 1000mm(L)	
Creasing/Sheet	0 - 32 Line / Sheet	
Detection	Automatic Paper Length Checking	
Counter	Total Counter & Batch Counter	
Power Consumption	300W	2000W
Other Functions	No Paper / Paper Jammed Detector	

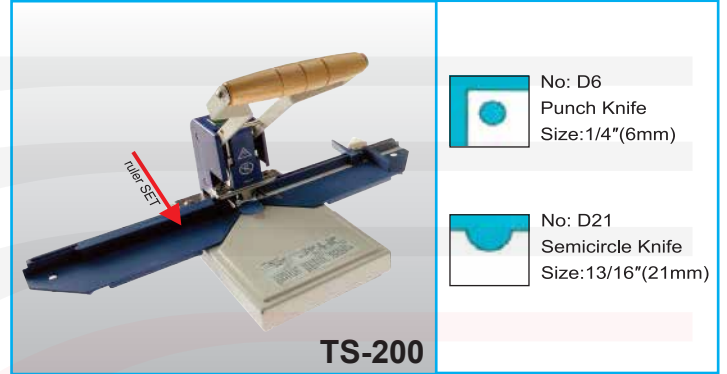
## Corner Cutter



**TS-100**

● Cutting Capacity: 10mm/4"(110 sheets)

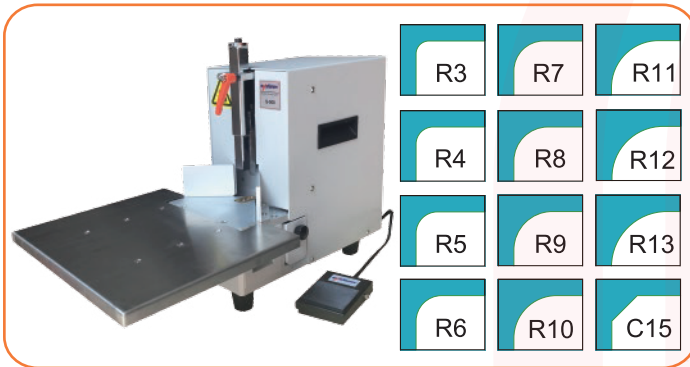
## Calender Cutter



**TS-200**

● TS-200 = TS-100(equipped with D21) + ruler SET

## Electric Round Corner Cutter



**TS-500**

machine comes with one R6 die



**TS-600**

Model	TS-500	TS-600
Cutting Capacity	50mm	
Available Die	R3~R13 / C15	R2~R8
Big Table	Yes	
Die Equipped (Standard)	R6	R2~R8
Power Supply	230V / 115V	
Weight (kg)	21	37

## Heavy Duty Round Corner Cutter



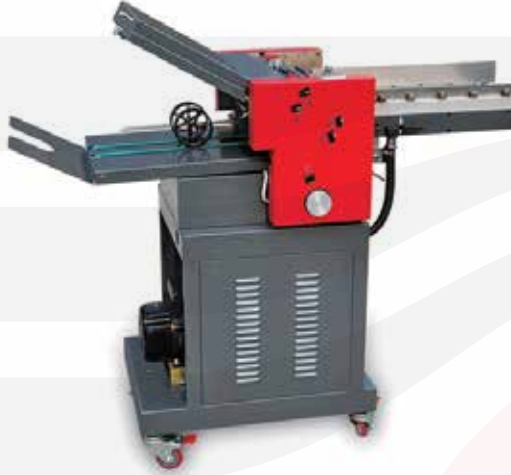
**TS-700**

machine comes with one R6 die



Model	TS-700
Cutting Capacity	80mm
Available Die	R3~R13 / C15
Big Table	Yes
Die Equipped (Standard)	R6
Power Supply	230V/115V 370W
Dimension(WxDxH)	570x610x1400mm
Weight (kg)	105

# Professional Paper Folder



238STM / 438STM



238KTM

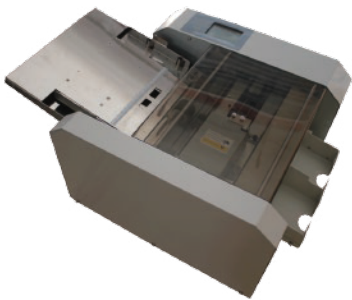
238STM  
(438STM)

238STM or 438STM 238+KTM(Cross Folder)

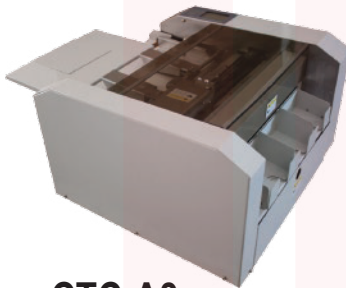


Model	238SM	438SM	238KM / 438KM
Feeding Method	Suction feeding		Cross fold
Folding Plate Number	2	4	2 / 4
Paper Size	38cm(A3)		
Paper Quality	40~240 gsm coating paper		
Folding Speed(sheets/hr)	Up to 30000		
Paper Stacking Capacity	500 sheets		
Counter	4-digital total counter (Batch counter is option)		

# Business Card Cutter



CTC-TA4

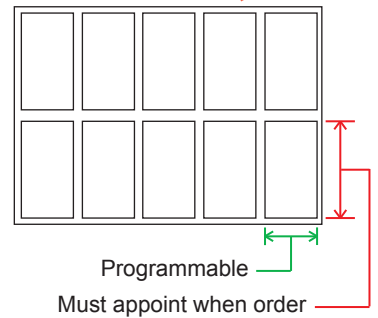


CTC-A3



CTC-A+3

Paper Feed Direction



Model	CC-A4	CC-A3	CC-A3+
Width	220mm	330mm	330mm
Speed	50pc/min	75pc/min	100pc/min
Dimensions	40x25x61cm	68x65x49cm	68x65x49cm
Weight	20kg	47.5kg	51.2kg

- Automatic feeding system
- Full bleed cutting
- Feeding tray capacity: 25mm
- Mark reader equipped
- Cutting capacity: 350gsm

## Digital Laminator / Hot Stamping Machine

· Hot stamping · Hot / Cold lamination · UV foiling · 4 IN 1

Model	TFL-380
Laminating Width	380 mm
Control System	Temperature and speed control
Power	110V / 60Hz , 220V / 50Hz
Machine Size	660 x 740 x 480 mm
Machine Weight	60 kg
Consumption	1600W



- ▶ With anti-curling device for lamination.
- ▶ Equipped with upper steel roller, foot pedal, and big feeding table.
- ▶ Hot stamping, Hot lamination, Cold lamination, UV foiling, 4 IN 1.
- ▶ Toner compatible, No foil stamping die required, Fast and hassle free process.

**TFL-380**

## Digital Foil Printer

- Innovative digital specialty printing system
- No need to make any dies and plates
- Easy to use and save electricity
- 300dpi x 300dpi high resolution
- Eliminate printing tools
- Reduce direct and indirect costs
- Cost effective long, personalized and short runs
- Many foil colors can be chosen



**TFP20-H / TFP30-H+**

Model	TFP-20H	TFP-30H+
	Manual Position	Auto Position
Printing Interface	USB & SD Card	USB
Operating Systems	Win XP/Win 7 32bit	Win 10
Printing Length	250 mm	
Printing Width	57mm	300mm
Entry Thickness	50mm	30mm
Printing Speed	50-20mm/S adjustable	
High Resolution	300dpi x 300dpi	
Machine Size	680mm x 510mm x 290mm	
Weight	24kg	

- **Print materials:** Leather, PVC, PU, PET, Vinyl, Adhesive Stickers, Cardboard, Plastic board, Transparent film, Coated fabric, Ribbon, film, etc.
- **Application:** Hardcover, Certificates covers, Signs, Business cards, Personalized greeting cards, Gift boxes, Notebooks, etc.

## DESKTOP FILM LAMINATIONS model ETL-380 with perforator & slitter



ETL series laminator is the best choice for the digital prints lamination. It works fine with digital print.

### SPECIAL FEATURES

chromed roller with high efficiency heating  
variable speed control  
proportional temperature control  
dual functions for single and double side lamination  
with perforator & slitter.

### MAIN TECHNICAL INDEX

Model	ETL-380
Max. working width	365 mm
Max. feed speed	1~5 m/min
Film Thickness	1.2-8mil
Laminating temperature	70~130°C
Power Supply	AC220V 50Hz/60Hz
Power	Single1100W / Double2000W
Weight	42kgs/46kgs

## CNC wood Router TMG-1325



### Technical data:

Model	TMG-1325
X,Y working area(mm)	1300*2500
Z axis Travel (mm)	200
Weight(kg)	1200
Overall Size(mm)	1960*3100*1300
Processing Precision	0.01mm
Reposition Precision	0.05mm
<b>Spindle Power</b>	3kw water cooling spindle
Spindle Rotating Speed	0-24000rpm
Cooling Way	Water
<b>Control system</b>	<b>DSP handle control</b>
Drive motor	Stepper
<b>Working Software</b>	<b>Windows98/2000/XP</b>
<b>Compatible Software</b>	<b>Type3 software, Wentai software, Artcam software</b>
Command	G code, *uoo, *mmg, *plt
<b>Transmit way</b>	<b>Gear and rack</b>
Max Speed	8000mm/min
Max Working Speed	5000mm/min
Working Voltage	AC380V/50-60HZ/3P
<b>Dust collector 2.2kw</b>	<b>Yes</b>
<b>Vacuum table</b>	<b>Yes</b>

