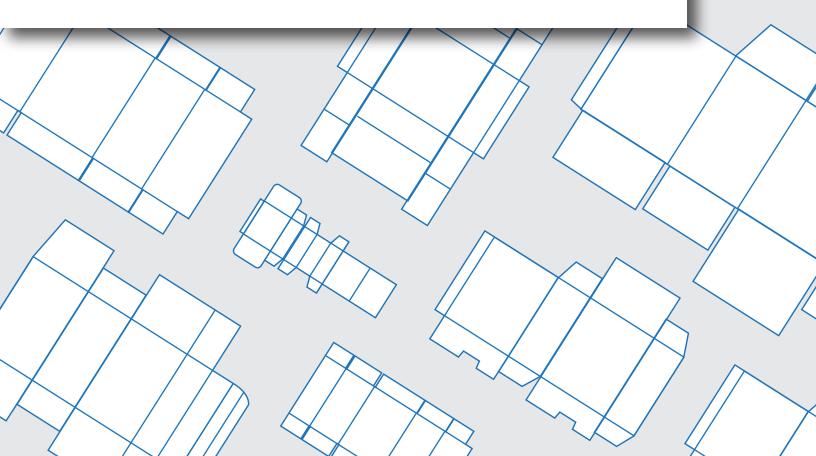


# PAPER PACKAGING & CONVERTING MACHINERY

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# **Rotary Sheet Cutter**



- Reel to Sheet Cutting Machine Control By PLC with branded Servo System.
- ✓ German Photocell to ensure accuracy.
- Mitsubishi tension controller, German blade material, Step-Less speed regulation to ensurep Paper stable, Jog System and Auto Mark Insert for counting, collecting.
- This Machine is an ideal equipment for sheeting the material of Art paper, Metalized paper, Holographic paper, etc.

#### **Specifications**

Cutting Length	400-1000 mm	Range of Paper	55-350 / G M²
Unwinding Diameter	1600 mm	Stacking Height	1300 mm
Cutting Speed	≤ 200 m / min	Working Voltage	380 V /50 Hz
Cutting Frequency	≤300 pcs / min	Power	42 kw
Overall Dimension	11000x3500x2300mm	Machine Weight	9000 kg



# **Automatic Die Cutting Machine**

#### **Features**

- It is an ideal equipment to die and crease the paper, paper board for packagaging.
- The machine with man-machine interface with automatically displaying the breakdown, digital display for up down of mould pressing and automatically lock of frame.
- The cooling system of oil circulating decrease the diffrence between when the machine is cool and when hot, reduces the rejection ratio, lessens the times of press test and extends the service life.



✓ Main electrical components are all world-widely famous brands and industrial cooling a/c ensures them work well.

#### Specifications

Models	BL-1050	Max Speed	7500 (s/h)	Power Req	19 KW
Max Paper Size	1050 x 740 mm	Max Pressure	300 T	Total Weight	14.5 T
Min Paper Size	400 x 360 mm	Max Holding Wid	5 mm	Machine Size	6.1 x 4 x 2.1 m
Paper Thickness	80 ~ 2000 g/m	Max Punch Size	1040 X 730 mm		
Corrugated Paper Thickness	≤4mm	Die Cutting Accuracy	±0.075 mm		

### **Automatic Box Stripping Machine**



#### **Specifications**

Single or Double Head			
Max Paper Size	1080 x 780 mm		
Min Paper Size	650 x 450 mm		
Max Pile Height	110 mm		
Max Stripping Size	360 x X60 mm		
Max Weight	1650 KGS		



# High Speed Automatic Box Folding & Gluing Machine (Model SHH800AG)



#### **Specifications**

With Prefolding and Bottom Lock Function				
Power Capacity	6.5kw 380 V	Overall Dimension	9000 x 1300 x 1350 mm	
Glue Type	Water Base White Glue	Machine Weight	About 2050 Kg	
Paper Thickness	220 ~ 800gsm Cardboard or E-Flute Cardboard			

# High Speed Automatic Box Folding & Gluing Machine (Model HZH780FB)



#### **Specifications**

Max Linear Speed	200 m / min	Main Motor Power	7.5 kw
Glue Type	Water Base Cold Glue	Total Power	10.6 kw
Power	380V 3P 50 Hz	Machine Weight	5 ~ 6 T
Material	200 ~ 600 gsm Cardboard or E-Flute Cardboard		
Overall Dimension	12000 x 1400 x 1600 mm		

Models are available in different sizes.



Modifications reserved. Specifications not binding.

## Automatic Vertical Type Laminating Machine (Model FM-E)

#### **Features**

- ✓ High speed feeder. Non stop feeding & stacking.
- Machine suitable for Water Dry Compound and Pre coated Dual-use.
- Overlap unit controlled by Servo motor ensures accuracy.
- Optional: Power Cleaner. Efficient oil heating system (Electromagnetic Heating)
- ✓ Strong heated air drying system.
- ✓ Flying Knife | Anti-curl Unit | Touch Screen Control | Moveable Lifter

Model 1050		Model PM-E		
Max Paper Sheet Size	1050 x 1050 mm	Max Paper Sheet Size	1050 x 820 mm	
Min Paper Sheet Size	390 x 320 mm	Min Paper Sheet Size	390 x 320 mm	
Paper Thickness	100 - 500 GSM	Paper Thickness	100 - 500 GSM	
Laminating Speed	10-80 M / MIN	Laminating Speed	10-80 M / MIN	
Total Power	70 kw	Total Power	75 kw	
Overall Dimension	8400 x 2200 x 2600 mm	Overall Dimension	-	
Weight	8000 kg	Weight	8500 kg	

### Automatic Thermal Film Laminating Machine (Model FY-B)



#### **Features**

- Automatic pre coating laminating machine, process of paper and pre coated film.
- ✓ Paper feeding and overlapping unit.
- ✓ Film laminating unit with inner oil heating system.
- Film-paper cutting system adopt round blade cutting. Chain blade for pet film.
- ✓ Paper collecting unit (stacker).
- Heating steel roller adopting electromagnetic heating system, rapid heating , energy saving and environmental protection. Touch panel control.

Model	1050	Laminating Speed	10-110 M/MIN
Max Paper Sheet Size	1050 x 1050 mm	Total Power	28 kw
Min Paper Sheet Size	390 x 320 mm	Overall Dimension	8100 x 2200 x 2100 mm
Paper Thickness	100- 500 GSM	Weight	7000 kg







### PACKED WITH PERFORMANCE SINCE 1985

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