

From Cardboard to Corrugated

Optimized for Large Formats

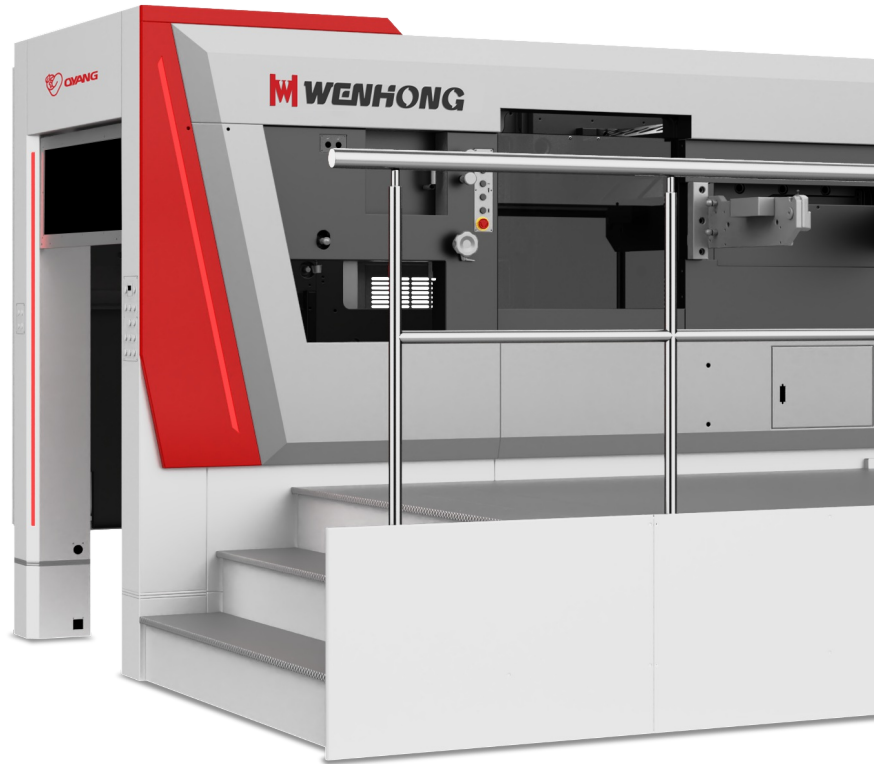


EASYCUT 130SS

DIE-CUTTING MACHINE WITH STRIPPING

Bigger size, enhanced capacity

Easycut 130SS



EASYCUT 130SS is a high-speed automatic die-cutting machine with stripping, designed for the precise conversion of cardboard and corrugated board in demanding packaging environments.

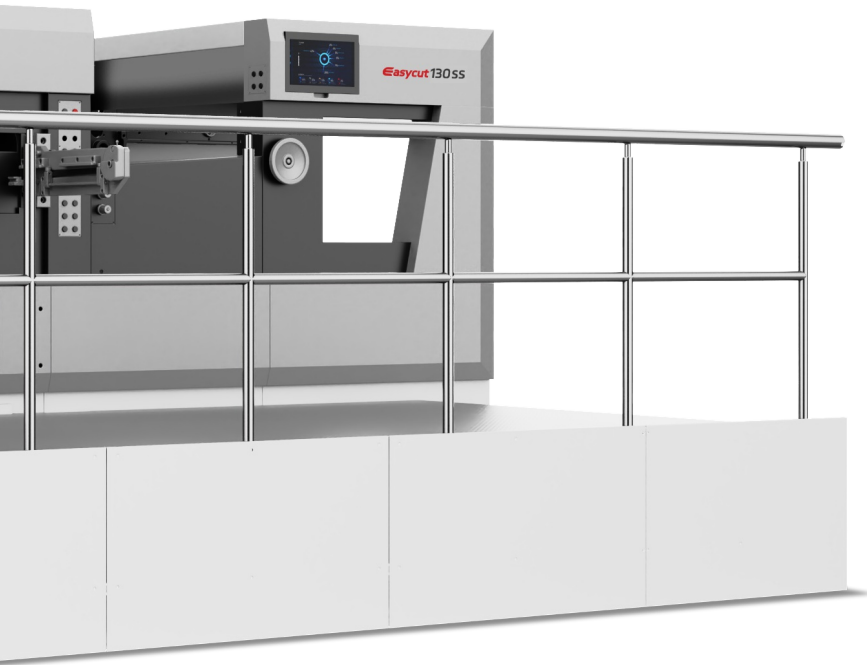
A choice of bottom suction feeder, bottom roller feeder or top feeder ensures smooth and stable corrugated sheet transport at speeds of up to 6,000 sheets per hour, available with high pile or short pile delivery options.

Processing B, C, E and F flutes, as well as 100–2,000 gsm cardboard, and delivering a maximum working pressure of 400 tons, the machine ensures reliable performance across a wide range of applications.

Built on over 30 years of die-cutting expertise and enhanced with advanced structural and automation design, Easycut 130SS delivers high productivity, consistent precision and dependable operational stability.

Excellent performance

One machine, endless options



Flexibility

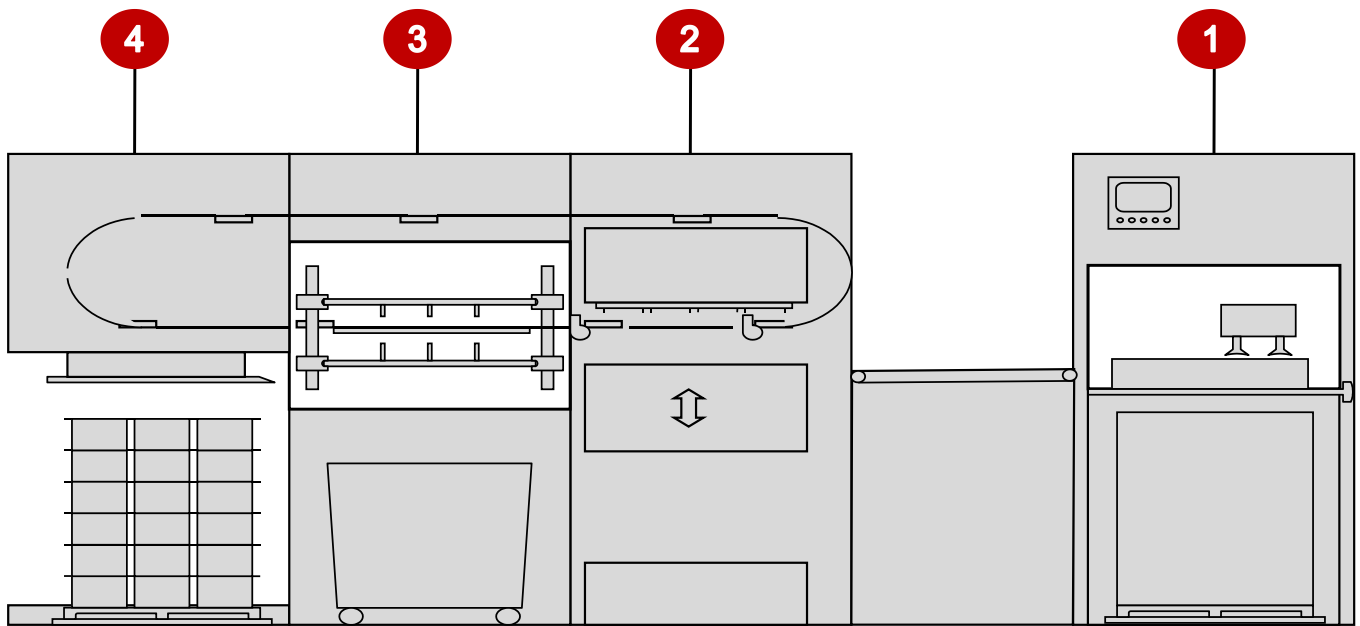
- Bottom Suction Feeder
- Bottom Roller Feeder
- Top Feeder
- Pre-Feeder
- High Pile Delivery
- Short Pile Delivery
- Breaker and Logistics

Precision

- Servo-driven feeding system ensures accurate and stable sheet positioning.
- World-class machining center combined with manual scraping: ensures the fit and operational precision of core components

Capability

- Suitable for materials ranging from micro-flute and litho-laminates board.
- Modular lower platen system enables fast and flexible adjustment for quick job changeover.



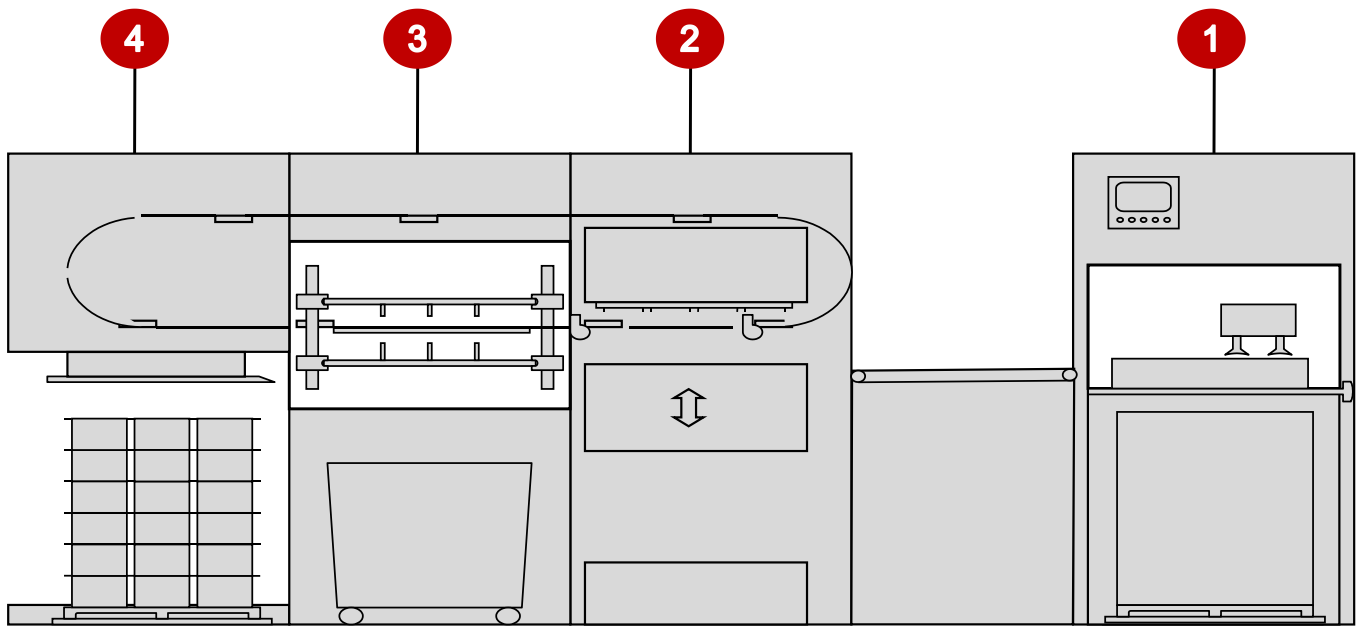
The machine shown is a sample configuration.

1 Feeding Station

- Suction head for paper, cardboard and corrugated board
- Servo-driven feeding belts for precise and consistent sheet transport
- Fast-adjust front and side lays for accurate alignment across all sheet sizes
- Low-drop design to minimize the risk of sheet damage
- Bottom roller feeder and bottom suction feeder available as options

2 Die-Cutting Station

- Servo-driven infeed position adjustment
- Fine adjustment of cutting plate
- Digital die-cutting pressure control system
- Automatic chain lubrication system
- Cooling circulation system
- Long-lasting gripper bars for higher production output



The machine shown is a sample configuration.

3 Stripping Station

- Motorized upper chase lifting system
- Perfect stripping at high-speed operation
- Centering positioning device for upper stripping board
- Quick-lock device for lower stripping board
- Gripper removal device

4 Delivery Station

- High pile delivery and short pile delivery available as options
- Breakers (option)
- Digital counting device
- Electronically controlled braking brush for optimal sheet slow-down and stability
- Non-stop rolling carpet
- Camera for delivery monitoring (option)

Technical Parameters

Processable Materials

Easyicut 130SS

Paper, min.	100 g/m ²
Carton or Solid Board, max.	2,000 g/m ²
Corrugated Board	F/E/B/C flute, up to 6 mm

Capability

Max. Sheet Size	1,300×1,050 mm
Min. Sheet Size	440×360 mm
Max. Die-Cutting Size	1,290×1,000 mm
Max. Die-Cutting Pressure	400 Tons
Max. Machine Speed	6,000 Sheets per hour
Mirror Version	Yes
Gripper Margin (Ajustable)	9.5 mm

Pile Height

Max. Pile Height at Feeder	1,600 mm (top feeder)
Max. Pile Height at Feeder	1,450 mm



Features and Benefits



SPEED

6,000

Sheets per Hour

High-Speed Performance



MATERIAL

Cardboard
Corrugated Board

Both



MECHANICAL POWER

400T

Working Pressure

Effortlessly Handles a Wide Range of
Materials with Consistent Precision



FEEDER TYPES

- Bottom Roller Feeder
- Bottom Suction Feeder
- Top Feeder

Flexible Feeder Options,
Engineered for Every Application

AUTOMATION & LOGISTICS

Optional

Logistics System

For Seamless End-to-End Production

DELIVERY TYPES

Short Pile Delivery + Breaker Optional

High Pile Delivery + Logistics System Optional

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