

Bobst SPanthera 106 LER



Year: 2007

Size: 1060 x 760mm

Availability: Immediately

Price: On request

<https://poligrafa.it/p/bobst-spanthera-106-ler/>

Bobst SPanthera 106 LER

-fully automatic,

-high-speed,

-the model SPanthera-106 LER is very reliably,

-The **SPanthera-106 LER** model is a powerful and efficient die-cutting machine.

-**Common Application:** The SPanthera-106 LER is primarily used in the printing and packaging industry for high-speed die-cutting.

-It is ideal for producing intricate designs and shapes on various materials, making it suitable for packaging, labels, and promotional materials.

Key Technical Specifications:

Maximum Sheet Size: 760 x 1060 mm

Minimum Sheet Size: 350 x 400 mm

Cutting Force: 300 Tons

Production Speed: Up to 7700 sheets/hour

Maximum Cutting Size: 745 x 1055 mm

Technical Features:

- Equipped with a Power Register system for precise die-cutting, ensuring alignment of print to die regardless of print-to-cut misregister.

- Fully automated setup reduces make-ready times, enhancing overall productivity.



- Safety features include safety light barriers, an emergency stop system, and a machine enclosure for secure operation.
- Compact design (L5870mm x W4200mm x H2350mm) allows for versatility in various operational settings.

Advantages:

- High productivity and efficiency with a production speed of up to 7700 sheets per hour.
- Exceptional precision in die-cutting operations, ensuring high-quality output.
- User-friendly operation with automated features that streamline the setup process.
- Robust construction and reliable performance, backed by Bobst's reputation for quality in the packaging and label industry.

CONTACTS

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