

# 2011 | BOBST VISIONCUT 106 LE AUTOPLATINE

+ VERPACKUNGSMASCHINEN    ◊ JAHR: 2011    📄 STANZ- UND PRÄGEMASCHINEN



## DRUCKERBESCHREIBUNG

The BOBST VISIONCUT 106 LE is an automatic flatbed die-cutting machine designed for high-precision cutting and stripping of various materials, including paper, carton board, and corrugated board up to 4 mm thick. It accommodates sheet sizes up to 1,060 x 760 mm and operates at speeds up to 9,000 sheets per hour. Key Features: • Contactless Sheet Registration: Utilizes the Optical Lateral Register system for precise alignment without physical contact, ensuring high-quality output. • AUTOPLATEN® Technology: Features a cam-driven platen for smooth sheet acceleration, reducing the need for nicks and enhancing die-cutting precision. • User-Friendly Interface: Equipped with an advanced Human Machine Interface (HMI) that provides step-by-step setup guidance, simplifying operations and reducing setup times. • Versatility: Capable of handling a wide range of materials, making it suitable for various packaging applications across industries such as food, beverages, personal care, and more

## AUSRÜSTUNG

- Automatic Feed
- Waste removal equipment with support bars and telescopic pins
- Optical Register Sheet Infeed System ORSIS (Optical Register Sheet Infeed synchronisation)

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## TECHNISCHE DETAILS

- Vollpappe : Up to 2,000 g/m<sup>2</sup>
- Corrugated board : Up to 4 mm thick
- Sheet size (max in mm): 1,060 x 760 mm
- Sheet size ( minimum in mm ): 400 x 350 mm
- Speed : Up to 9,000 sheets per hour
- Maximal Pressure: Up to 2.6 MN (286 US tons)

- Bobst-Electronic machine operating system C.U.B.E. II
- Optical side register control



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