2011 | BOBST VISIONCUT 106 LE AUTOPLATINE

USED PACKAGING MACHINES | GODINA: 2011 | USED DIE CUTTER (FLATBED)

PRINTER DESCRIPTION

⚙ TECHNICAL FEATURES & COMPONENTS Feeding System • Automatic Sheet Feed • Smart Feeder System • Optical Register Sheet Infeed System (ORSIS) • Optical Lateral Register (contactless sheet registration) Die-Cutting & Stripping • AUTOPLATEN® Technology: Cam-driven platen system for smoother acceleration • Waste Removal Equipment: • Support bars • Telescopic pins • Centreline® System: For quick and accurate job changes • Maximum Cutting Pressure: 2.6 MN (Mega Newtons) Control & Interface • Bobst C.U.B.E. II: Electronic machine operating system • HMI Interface: Intuitive and user-friendly touchscreen • Setup Assistance: Step-by-step guided setup via interface   Material Handling Capabilities • Paper, Carton Board, Corrugated Board • Versatility: Suitable for packaging across multiple sectors: • Food • Beverages • Personal Care • Others   ADVANTAGES • Contactless sheet alignment for high precision • Fast makeready and job change times • Efficient stripping system • High compatibility with a wide range of substrates • Ideal for medium to large volume production

OPREMA

- Automatic Feed
- Smart feeder
- Centerline system for quick job changes
- Waste removal equipment with support bars and telescopic pins
- Optical Lateral Register

TEHNIČKI POJEDINOSTI

- Carton board : Up to 2,000 g/m²
- 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
- Max Pressure : Up to 2.6 MN (286 US tons)

SPAIN | GERMANY | USA | ITALY | TURKEY | CHINA | BRAZIL | MEXICO | PERU

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MACHINEX

Register Sheet Infeed synchronisation)

- Centreline system for fast job changes
- Bobst-Electronic machine operating system C.U.B.E. II
- Optical side register control

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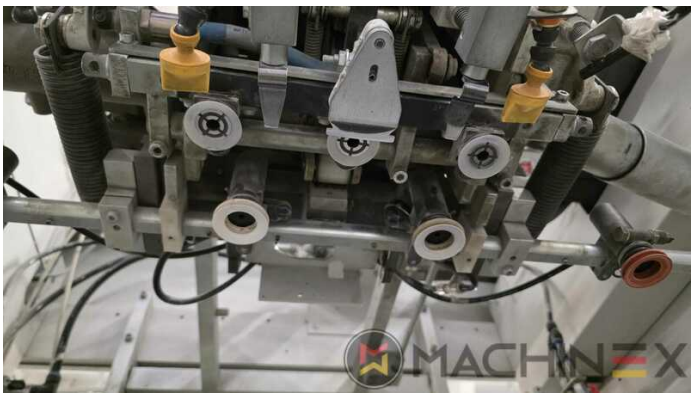

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