

2004 | BOBST SP 162 CER MATIC

+ USED PACKAGING MACHINES ⌚ YEAR: 2004 📄 USED DIE CUTTER (FLATBED)



PRINTER DESCRIPTION

The Bobst SP 162 CER Matic (2004) is a high-performance automatic flatbed die-cutter designed for processing corrugated and solid board materials. Notable Features • Prefeeder: Bobst C-160 E Matic with vacuum cups and cassette bottom feeder • Die-Cutting Section: Incorporates the Centerline system for precise alignment • Waste Removal & Blanking Stations: Both feature Quick Lock systems for rapid tool changes • Chase Loader: Allows for die preparation outside the machine, enhancing efficiency • Batch Delivery System: Integrated palletizer with batch control unit for organized output - 1 pull side guide O.S - 1 push side guide O.O.S - 2 cutting chases - 1 cutting plate 4mm - Micrometric device - Centerline - Chase loader - Stripping station - 1 upper pull-out frame (quick lock) and 2 standard - 1 central pull-out frame (quick lock) - 2 lower pull-out frames 1 upper pull-out frame (quick lock) - 1 lower pull-out frame - Non-stop delivery - Automatic pallet changing system - Oil conditioner - Pre make ready table - Uplifting equipment



TECHNICAL DETAILS

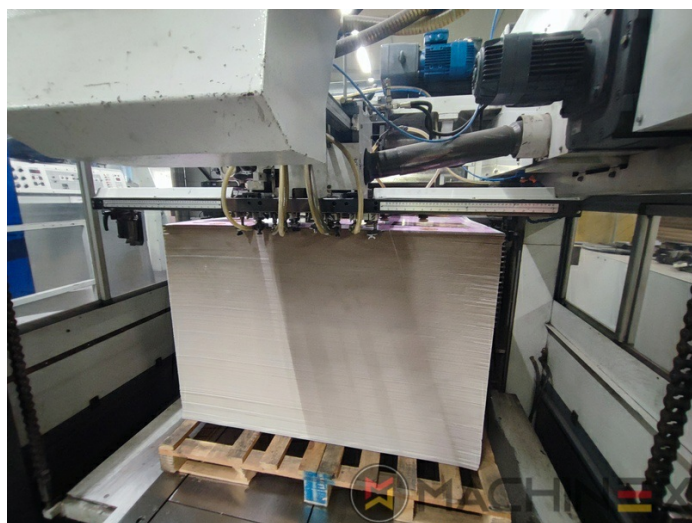
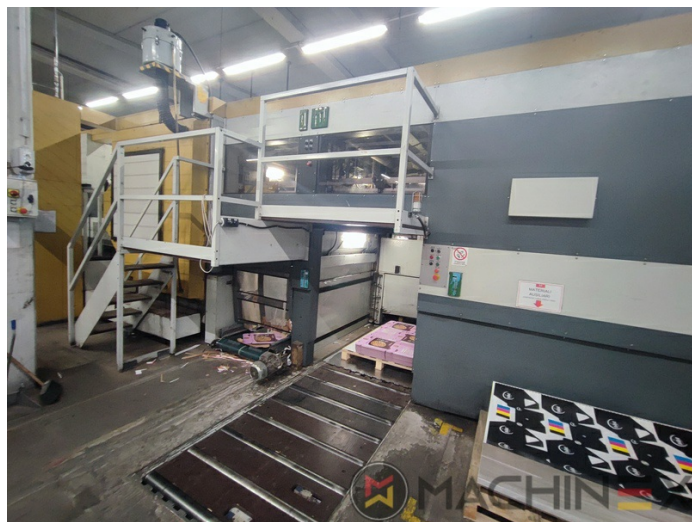
- Sheet size (max in mm): 1120 x 1620 mm
- Working Hours : 27,000
- Sheet size (minimum in mm) : 600 x 850 mm
- Max Pressure : 650 T
- Speed : 7'500 sheets/hour
- Carton board : up to 2000 gr/m2
- Corrugated board: up to 4mm
- Processed materials : including G, N, F, E, B, C, A, EB, and BC flutes

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

+34 682 639 187

info@machinex.com





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

+34 682 639 187

info@machinex.com





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

+34 682 639 187

info@machinex.com





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

+34 682 639 187

info@machinex.com





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

+34 682 639 187

info@machinex.com

