MACHINERY EUROPE s.r.o., Hněvkovská 42, 148 00 Prague 4, Czech Republic
tel./fax: +420 272 935 288, **e-mail:** sales@machineryeurope.com

Curriculum Vitae of the machine Reference number: 26553





BOBST CRI 1400 Rotary Board Cutter

Circular Cutter

SPECIAL OFFER

Manufacturer:	Bobst Group, Lauzane, Switzerland
Production Year:	about 2005
Max. Size/Width:	1420 mm (55.9")
Availability:	immediately
Sale Reason:	production reduction
Condition of the Machine:	functional, condition and wear and tear according to its age, well maintained not in daily production but can be seen running at your request
Disclaimer:	The Condition of the Machine assessment presented in this CV was either obtained from the last machine operator or is based on an inspection performed by our employee, just to provide you with as much information as possible. For more certainty we recommend your own check or an assessment of an independent mechanic. We cannot provide you with any machine guarantee.

More Details:
The Bobst CRI 1400 (often referred to as the Bobst CRI 1400 Rotary Board Cutter) is an industrial rotary board cutter.
It is designed for the precise longitudinal and transverse cutting of greyboard (machine board),
smooth board, laminated materials, and similar substrates used in the printing and bookbinding industries.
It is primarily utilized in the packaging industry and bookbinding production (e.g., for preparing blanks used in the manufacture of book covers or rigid boxes).
Key technical specifications
Function
Rotary board cutting using upper and lower circular cutting blades.
Feeding
The machine is equipped with a shingled feeder featuring a suction plate for the continuous feeding of sheets.
Maximum sheet width: Up to 1420 mm (56 inches).
Maximum cutting width: 1350 mm (53 inches).
Cutting system
Comes standard with sets of upper and lower circular cutting blades (11 pairs), with options for lateral guidance and adjustment for secondary cutting passes.
Delivery
The machine features an adjustable delivery table for the neat stacking of cut strips or blanks.