

Offer 381112 BOBST VISIONCUT 106 LE from 2015



Die Cutter (Flatbed)

Offer Details

Offer Number:	381112
Brand:	BOBST
Model:	VisionCut 106 LE
Manufacturer	BOBST
Condition:	Very good
Year:	2015
Incoterm:	
Cylinders Condition:	
Under Power:	Yes
Still in production:	Yes
Test possible:	Yes
Complete and in working condition:	Yes
Availability:	Upon agreement
Counter:	
Machine number:	
Description:	Raised 640 mm<>Pallet feeder with Smart Feeder<>Feeding table (coated with a stainless steel sheet with antistatic effect)<>Die-cutting platen with the following die-cutting equipment<>Stripping Automatic waste breakout station<>Centerline system<>BOBST-Electronic-System<>Lock frame changer<>Feeder<>Automatic lateral stack position correction<>Manual non-stop device<>In non-stop operation, the maximum stack height is reduced by 300 mm.<>Motorized suction unit<>with automatic adjustment of the vertical position to the stack contour<>2 additional BS and GBS transport suction cups<>individually height-adjustable<>PUNCHINGTIEGEL<>Central micrometer adjustment for the die-cutting base plate<>Adjustment range +/- 0.9 m in longitudinal and transverse directions<>Advantageous fo repeat orders for precise positioning of the counterdie<>Motorized die-cutting pressure adjustment For processing plastic materials (cold or hot) Compensating plate, 4 mm thick<>made of double-sided ground steel<>WASTE DISPENSING STATION<>Automatic gripper

opening<>for removing a control sheet from the E-
station<>Waste hopper<>DELIVERY<>Non-stop collection
mat<>This mat automatically moves to the delivery area to
collect the die-cut sheets during a stack change, allowing
the pallet to be changed while the machine is running.

Technical details

Max. sheet size	1060 x 760 mm
Min. sheet size	400 x 350 mm
Thickness of material	70
Gripper margin	9
Height of cutting rules	23,8 mm
Platen pressure max.	260 t
Production speed	8000 sheets
Pile height	1180 mm
Pile height delivery	1015 mm
Weight approx	19 500 kg
HS Code	84439959 HS Codes Classification of Other

PRICE: Upon request

Images

