



Offer 384567

REBORD KOSTANZA KO-SA & BORDINO BO-SA from 2012

Casing In Machines

Offer Details

Offer Number	384567
Brand	REBORD
Model	Kostanza KO-SA & Bordino BO-SA
Manufacturer	REBORD
Condition	Good
Year	2012
Incoterm	
Cylinders Condition	
Under Power	No
Still in production	No
Test possible	No
Complete and in working condition	Yes
Availability	Immediately
Counter	
Machine number	

Description	1x Rebord KOSTANZA KO from 2012 1x Rebord BORDINO BO SA from 2012 1x Perfecta 600 from 2012 Speed: 2 to 3 pieces/min Sizes: Min. 100 x 80 mm - Max. 480 x 450 mm Block thickness: 3 to 80 mm KOSTANZA Semi-automatic Casing Machine Min. book size : H 10 cm W=8 cm. Max. book size : H.48 cm W=45cm. Production speed : approximately 200 books/hour. Book thickness : Min: 0.5 cm - Max: 10 cm. BORDINO Press and jointing machine Max. book size : H = 48 x W 45 cm. Max. Book height = 10 cm. Max. load : 4000 kg. Heated jointing-adjustable and independent dwell time-adjustable. Function: Manually glues book blocks into prepared hardcover cases using cold vinylic glue (hot melt available on request).Speed & Capacity: Produces about 200 to 300 books per hour with a single operator.Format Size Range: Handles a maximum book size of 48 x 45 cm and a minimum of 10 x 8 cm, with thicknesses ranging from 0.5 cm to 10 cm.Changeover: Quick manual format adjustments taking approximately 2 minutes without mechanical tools.BORDINO Press & Jointing MachineFunction: Receives the cased book to deliver a maximum pressing pressure of 4,000 kg alongside heated, adjustable jointing/repinçage for the mors (spine joints).Speed: Changeover and adjustments take roughly 30 seconds to 2 minutes.Integration: Can be operated in tandem with the Kostanza unit—sharing a single control panel and a combined compressed air/power setup (total consumption around 100 nl/h at 6 bar and 2.5 kW)—or run completely separated with independent panels. Perfecta 600 ensheeter machine from 2012 The PERFECTA end-sheet attaching machine is the ideal solution for producing books with genuine end-sheets and a gauze strip. This solution is particularly well-suited for print-on-demand and medium-run production. Specifications: - Speed: Max. 600 cycles/h - Formats: Height (H): 80 to 420 mm Width (W): 205 to 800 mm (open) Spine thickness: 5 to 70 mm - Power supply: 0.5 kW / 230 V single-phase - Compressed air: 20 NL / 6 bar - Machine weight: 200 kg Standard configuration: - Endpaper preparation tray - Infeed table - Gauze roll holder - Pressing station - Recipe management - Touchscreen operator interface
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PRICE: Upon request

Images



