

BOBST SP 76 BM

Reference 20035885

Type Die

Cutting/fustellatrici

Manufacturer Bobst

Model SP 76 BM

Year 1999

Serial Number 057002901

N.of Impressions 49

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VIEW DETAILS-GALLERY-VIDEO

Accessories

- Machine
 - Electronic device for sheet travel control
 - · Air conditioning for the electrical cabinet
 - Gripper bars
 - C.U.B.E. Bobst-electronic for managing the machine
 - C.U.B.E. Bobst-electronic for managing the complementary equipment BM
 - Main motor
- Feeder
 - Pile-tray with handle allowing manual lateral correction of the pile during production
 - SPECIAL SHEET BREAKER DEVICE. To push the sheets downwards, ensuring good stacking
 - NON-STOP FEEDER MANUAL DEVICE
 - Adjustable lateral blowers with Centerline references
 - Suction unit with multiple adjusting
 - Safety system for lowering the pile try
 - KERSTEN ANTISTATIC DEVICE ON THE SHEET FEEDER FOR SHEET TRAVEL
- Introduction table
 - Covered by antistatic steel stainless plate
 - Sheet synchronization adjustable during the machine is running for adapting feeder cycle to platin cycle
 - 4 front lays, adjustable in pairs with front register control
 - Pull lay operator side adjustable according to Centerline marks, with side rgister control
 - "Double sheet" detector
 - Sheet-hold down device (guiding the sheets to front lays)
 - Upper frame with manual lifting device
 - · Upper transport equipment for paper, paperboard
 - Transport mat. With lateral guidance
- Platin
 - Heated upper platen with 12 heating zones

- Grippers re-opening device
- Equipment centering and locking
- Locking of the chase against the upper beam
- Measurement of the die-cutting force using an electronic probe
- Synthetic material supporting plate. Thickness 15 mm
- Compensating plate, thickness 2,3 mm
- Compensating plate, thickness 4 mm. It is used as a cutting plate for die cutting
- Honeycomb frame. Includes a series of cliché fixing accessories. To specify: height of the clichés
- COMPENSATING PLATE, THICKNESS 2,3 MM. 1 unit with the basic machine

Delivery

- Pile tray
- Braking Brush
- Pneumatically controlled adjustable front joggers
- AUTOMATIC NON-STOP BELT. The belt automatically enters on delivery when the pile of sheets is complete. Facilitates the use of non-stop by eliminating the manipulation of the grid. This mat replaces the Non-stop grille (Standard)
- Pneumatically controlled adjustable lateral and front joggers with Centerline marks
- Supplementary equipment "BM"
 - 3 shafts for adjusting the advancement of the belts driven by motors
 - 3 reel-holder boards
 - 6 reel holders 3"
 - 6 reel holders 1"
 - 10 drive rollers
 - 1 automatic device for putting the platen "on and off" pressure
 - 1 Margin line. Facilitates the positioning of clichés
 - 1 blower with nozzles to detach the belts after printing (mounted on the platen)
 - 1 blower inside the platen to stabilize the sheets of paper before printing or die-cutting (mounted on the platen)
 - 1 belts guide on the upper post (mounted on the platen)
 - 1 belt tension shaft driven by a motor (mounted on the platen)
 - 1 bands break control system with 8 photo-electric cells with lateral adjustment for immediate machine stop in case of band breakage
 - 1 lateral evacuation device for metal band with rotary brushes at variable speed depending on the advancement of the belts (mounted on the platen)
 - 1 longitudinal belts cutting device (mounted on the platen)

Security

- Operator safety devices
- Gripper Bar Chain Slip Clutch
- Handling of the diecutting equipment
- Emergency Stops