

Bobst SP 102 BMA – 720mm x 1020mm Hot Foil Stamping press



Our Ref: 2362

Key Features: Year: 1999

Major overhaul, Service

Max sheet size - 720mm x 1020mm High speed, up to 7,500 sheets per hour

Good Quality

Raised feeder & delivery 410mm Can be viewed in operation

Price: On request





Bobst 102 BMA 720mm x 1020mm Hot Foil Stamping Machine

Feeder

- Manual non-stop
- Pull guide OS
- Safety gates



Platen

- 12 zones, heated upper beam
- 1 Honeycomb chase and plate
- Foil break detection (12 foils)



Foiling

- 3 foil advance system
- External foil brush system
- Foil break control for 16 rolls
- Bobst machine operating system



Machine Delivery

- Automatic non-stop with apron
- Pivoting joggers for sample sheet
- Loaded truck/container









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General

Machine Working Hours TBC

Dimensions (Approx.) 2,600mm (H) x 6,800mm (W) x 6,000mm (L)

Weight 18 Ton (Approx.)

Processed Materials

Paper 80 g/m²

Corrugated Board 4mm (max.)

Carton Board 2000 g/m² (max.)

Capability

Min. Sheet Size
Max. Sheet Size
Stamping Force

350mm x 400mm
720mm x 1020mm
2.6MN (max.) – 250T

Speed **7,500 sheets per hour**

Heatable Beam

Temperature Range 20 – 160°C

Zones Individually Controlled 12

Foil Equipment

Web Width **25 – 1020mm**

Reel Diameter 250mm

Pile Height

Feeder **1,400mm (max.)**

Feeder, with Non-Stop **1,100mm (max.)**

Delivery 1,100mm (max.)





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Maintenance history and documentation

On-site maintenance support team.

The machine includes:

Machine documentation

- Operators manual;
- Parts Manual; and
- Electrical wiring diagram.

Installation and commissioning

The machine dimensions are:

Weight 18T, length 6,000mm x width 6,800mm x height 2,600mm

SF Services can install and commission the machine anywhere in the world using our own skilled engineers.



Legal

These details have been prepared in good faith but do not form part of any contract. It is for the purchaser to inspect the machine and satisfy themselves as to the suitability and condition of the machine prior to signing a contract.

The sale of the machine is subject to SF Services standard terms and conditions available on $\underline{www.sfservices.com/images/Conditions.pdf}$

