



## BS Multi 450 / \*750 Servo punch machine



The BSM 750 Servo with integrated front trim lends the booklet its final form.

Front trim, head and foot trim, and blank separation are performed in one operation.





## **Technical details**

Capacity	max. 7'000 cycles/h (depending on format and quality)
Drive	servo motor, 3,5 kW
Feed	adjustable belt transfer with lower and upper belts
Feed length	900 or 450 mm
Feed swivel area	900 mm length = 540 - 940 mm 450 mm length = 760 - 940 mm
Exit hight	940 mm
Working width	max. 450 mm / *680 mm
Format	see separate data sheet format sizes format sizes
Max. product thickness	perforation up to 2 mm, filing-hole punching up to 5 mm, cutting up to 5 mm, die-cutting up to 2 mm (depending on format and quality)
Product alignment	attachment for filing-hole and cutting tools, profile insert for perforating- tools
Timing control	pulse-independent by photo cell
Timing control Tool attachment	pulse-independent by photo cell attachment for filing-hole and cutting tools, profile insert for perforating- tools, attachment for die-cutting-tools
-	attachment for filing-hole and cutting tools, profile insert for perforating-
Tool attachment	attachment for filing-hole and cutting tools, profile insert for perforating- tools, attachment for die-cutting-tools
Tool attachment Compressed air	attachment for filing-hole and cutting tools, profile insert for perforating- tools, attachment for die-cutting-tools 6 bar (provided on site)
Tool attachment Compressed air Transportable with	attachment for filing-hole and cutting tools, profile insert for perforating- tools, attachment for die-cutting-tools 6 bar (provided on site) pallet truck
Tool attachment Compressed air Transportable with Space requirement	attachment for filing-hole and cutting tools, profile insert for perforating- tools, attachment for die-cutting-tools 6 bar (provided on site) pallet truck approx. 1'800 oder 1'350 x 1'100 mm / *1'200 mm (L x B)

## Accessory

- Cutting equipment
- Die-cutting equipment
- Hole punching systems