



BS MULTI 450 / *750 Servo plus punch machine



Where punch force is crucial.







Fitted with a high-performance servo drive, capacity rises to 12,500 cycles/h.

- High punch force for die-cutting (to max. 4 mm)
- High-performance 5kW servo motor
- · Controllable cutting speed

Available in two working widths.

Technical details

Capacity max. 12'500 cycles/h (depending on format and quality)

Drive high-end servo motor, 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

Max. product thickness perforation up to 2 mm, filing-hole punching up to 5 mm, cutting up to

5 mm, die-cutting up to 4 mm (depending on format and quality)

Product alignment stop- and side adjustment elements

Timing control pulse-independent by photo cell

Tool attachment attachment for filing-hole and cutting tools, profile insert for perforating-

tools, attachment for die-cutting-tools

Compressed air 6 bar (provided on site)

Transportable with pallet truck

Space requirement approx. 1'800 or 1'350 x 1'100 mm / *1'200 mm (L x B)

Weight approx. 800 kg / *900 kg

Power supply 3 x 400VAC / N / PE 50/60Hz / 32A





Accessory

- Cutting equipment
- Die-cutting equipment
- Front cut equipment in infeed
- Hole punching systems
- WIRE-O and corner perforation tools





