

GBC MP2500iX Modular Interchangeable Die Punch



Punching Capacity (80gsm)				
MP2500iX Die	Product Code	Max. Punch Capacity	Punch Capacity Continuous Use	
PB Comb	7704450	25	20	
3:1 Round Wire	7704590	20	18	
2:1 Round Wire	7704470	20	18	
3:1 Square Wire	7704520	20	18	
2:1 Square Wire	7704500	20	18	
4:1 Coil	7704490	18	16	
Surebind	7704560	25	23	
3-5-7 2-4 Hole	7704570	2 Hole	25	20
		3 Hole	23	19
		4 Hole	20	18
		5 Hole	18	16
		7 Hole	16	14

Technical Specifications

Method of Operation	Palm switch or foot pedal
Sheet Size	10cm to 30cm all patterns; Open-ended design accepts longer sheet sizes in two punching passes.
Approx. Weight	23.6 kgs
Approx. Packaged Weight	26.8 kgs
Machine Dimensions	406 (w) x 171 (h) x 445 (d) mm
Power Requirements	230V/50Hz/1.1 Amps
Safety Approvals	TUV / CE / GS
Product Code	7704370

Features

- **High Capacity Electric Punching:** Maximum punching productivity of 16,000 sheets per hour
- **Vertical Punching Throat:** Open-ended design utilizes gravity to align various sheet sizes in the punch throat, eliminating punching skew.
- **Dual Punching Controls:** Hands-free foot pedal or palm switch allow you choose your preferred punching method.
- **Interchangeable Die Sets:** Die sets change in just seconds without tools or levers, automatically securing into position.
- **Pin Labels:** Convenient die set label mark the pins to remove for punching all standard document sizes, eliminating guesswork and saving time.
- **Adjustable Edge Guide:** Infinitely adjustable to ensure accurate alignment of paper.
- **LED Display:** Three LED's indicate Power ON, correct die set placement, and a chip tray full warning.
- **Front-Loading Chip Tray:** Large front chip tray provides easy access for emptying paper chips
- **Ultra Quiet Operation:** Efficient motor punches so quietly causing fewer disruptions to any work environment.
- **All Metal Construction:** Solid castings provide greater punching durability.

