



## Technical Specifications

Document Thickness	<b>3:1 Pitch ¼" - 9/16" (6 - 14mm )</b>
	<b>2:1 Pitch 5/8" - 1 ¼" (16 - 32mm)</b>
Maximum # Sheets	<b>250 (80gsm)</b>
Document Size Punched Edge	<b>Up to 12" (30cm)</b>
Document Size Un-punched Edge	<b>Up to 14" (35.5cm)</b>
Approx. Weight	<b>19.5 kgs</b>
Approx. Packaged Weight	<b>26.8 kgs</b>
Machine Dimensions	<b>406 (w) x 178 (h) x 330 (d) mm</b>
Power Requirements	<b>230V/50Hz/1.0 Amps</b>
Safety Approvals	<b>TUV / CE / GS</b>
Product Code	<b>7301220</b>

## Features

- **Electric Binding:** Produces a quality crimp in less than 1 second, for up to 200 books per hour.
- **Dual Activation Binding:** Quickly and safely crimps the wire document with a 'push and hold' motion.
- **Closing Lid:** Ensures that the wire element is in the proper closing position for a round wire close.
- **Wire Loading Hooks:** Holds both 3:1 and 2:1 wire in place while pages are reloaded and the document crimped, eliminating manual movement of the document into a separate closing station.
- **Single Adjustment Knob:** Adjusts the closing lid quickly and evenly for crimping different size wire in one easy step.
- **Wire Size Guide:** Convenient wire size label quickly determines the appropriate size and pitch of the wire for binding.
- **Wire Size Display Window:** Indicates the approximate range for closing wire from ¼" to 1 ¼" and displays current setting.
- **User Friendly LED's:** Four LED's guide the user through out the binding process LED's read "LOAD", "PUSH & HOLD", "DONE" and "RE-DO".
- **Auto Reverse:** Ensures safety by reversing the motor and crimping action if operator removes hands from activation buttons too soon.
- **All Metal Construction:** Solid castings provide longer life and greater durability.

