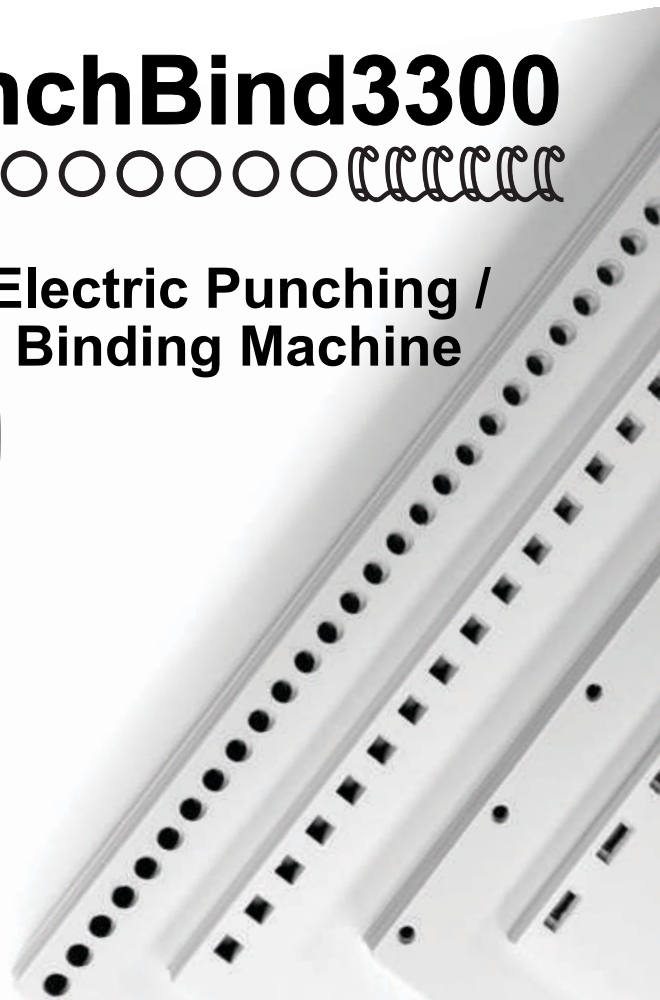


# PunchBind3300



## Electric Punching / Binding Machine



The **PunchBind3300**® is an electric punching / binding machine for professional use. Reliable, robust, ergonomic and easy to use, it is ideal for reprographic offices. Mainly designed for finishing standard format documents up to 330 mm wide and 210 sheets (80g) bound in Wire-O®, it can also punch a wide variety of holes. Electric foot pedal control of the punching and closing cycles frees completely the operator to carry out punching and binding jobs, guaranteeing consistent document finishing quality and faster job turnaround. The interchangeable punching tools have disengageable punches for standard formats.

### FEATURES & BENEFITS

- **User-friendly and efficiency:** Punching and closing operations performed by electric foot pedal. Built in thickness gauge for convenient and accurate Wire-O® size selection. Built in Wire-O® hanger for easier document insertion. Easy and quick adjustment of the Wire-O® sizes.
- **Safety:** Anti-pinch photo cell instantaneously prevents punching and closing cycles. Reversing switch for quick release of paper jams.
- **Versatility:** Fast (less than 1 minute) easy punch tool changeover. Punch tools equipped with retractable pins for standard formats. Integrated spare punch tool storage facility which ensures punch tools are always available and protected.

#### Sheet size



Min: 38.1 (BE) x 38.1 mm  
Max: 299.72 (BE) x 330.2 mm  
BE = Binding Edge

#### Book thickness



Max: 2.5 mm (punching)  
Max: 28.5 mm (binding)

#### Capacity per hour



9,000 sheets (punching)  
250 documents (binding)

#### Wire-O® size



1/4" to 1-1/4"

#### Power requirements



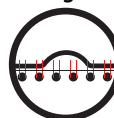
110/120 V (60 Hz) - 1ph  
220/240 V (50 Hz) - 1 ph

#### Air required



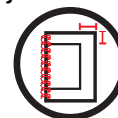
No

#### Calendar hangers

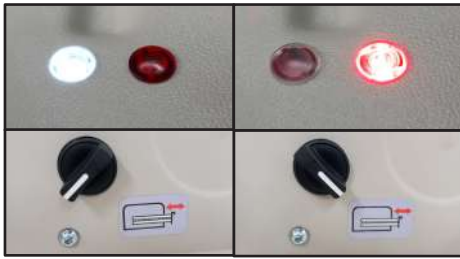


No, only manual insertion

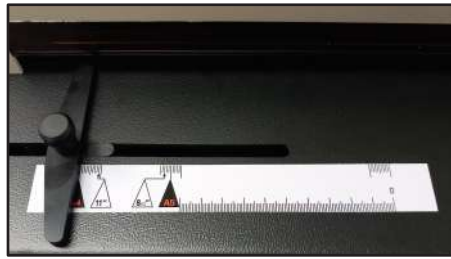
#### Oversizing with front & back



Yes, no limit



LED indicators to report the right positioning of the machine during a tool changeover



Many possible setups according to sheet size to punch



Punching and closing operations performed by electric foot pedal



Thickness gauges to define the right Wire-O® binding diameter according to the book to bind



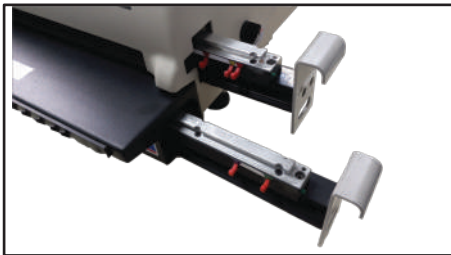
Hangers to facilitate the punching sheets insertion into the Wire-O® binding



Easy adjustment with 2 setting wheels to perform a correct closing of the binding



Large confetti box to conserve a clean workspace



Storage space for an additional tool



Enhanced safety with an anti-pinch protection which automatically releases the press

## SPECIFICATIONS

|                             |  |
|-----------------------------|--|
| Min document size           | 38.1 (BE) x 38.1mm (BE = Binding Edge)                   |
| Max document size           | 299.72 (BE) x 330.2mm (BE = Binding Edge)                |
| Document thickness          | Up to 28.5 mm (1-1/8") in binding (A4 - 80 gsm)          |
| Wire-O® size                | 3:1 : 1/4" - 9/16" & 2:1 : 5/8" - 1-1/4" (Nr 4 to Nr 20) |
| Binding efficiency          | Up to 9.000 sheets/hour ; 250 documents/hour             |
| Punching capacity           | 25 sheets (A4 - 80 gsm)                                  |
| Punching efficiency         | Up to 9.000 sheets/hour ; 250 documents/hour             |
| Calendar hangers            | Only manual insertion                                    |
| Oversize covers             | Yes, no limit  |
| Format set up time          | Totally manual in less than 1 minute                     |
| Power                       | 220/240 V (50Hz) 1ph - 110/120 V (60Hz) 1ph              |
| Machine dimensions ( LxWxH) | 450 x 600 x 600 mm                                       |
| Net weight                  | 35 kg  |

\* All above outputs are based on 80gsm plain paper and will vary pending on the nature of the document, the operator skills, the work organisation.