

JBITM EB3500



Electric Wire-O[®] Binder



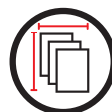
The **EB3500** is a professional compact electric table top Wire-O[®] closer to bind easily and consistently all types of documents with quick Wire-O[®] size & parallel adjustments.

The EB3500 will close all 3:1 and 2:1 Wire-O[®] sizes from 3/16" to 1-1/2" for documents up to 13.75" wide.

FEATURES & BENEFITS

- **Easy-to-use:** Simple and quick Wire-O[®] size setting with rotating knob. Fine parallelism adjustment. Close up to 1-1/2" wire.
- **Safety:** Secured closing bar preventing any finger pinch risk.
- **Conception Ergonomic Design:** Optimum document positioning and ergonomic working posture for better productivity.

Sheet size



Max. 13.75" (BE)
BE = Binding Edge

Book thickness



Up to 1.25"

Capacity per hour



Up to 400 books

Wire-O[®] sizes



3/16" to 1-1/2"
Nr 3 to Nr 24

Power requirements



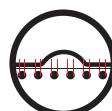
220/240 V (50Hz) 1ph
110/120 V (60Hz) 1ph

Air required



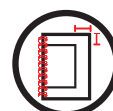
No

Calendar hangers



No, only manual insertion

Oversized front & back covers



Yes, no limit



Locking/unlocking operation to a quick and simple adjustment according to the Wire-O® binding



Many possible setups to adjust the parallelism of the press for an uniform closing of the Wire-O® binding



Closing operations performed by electric foot pedal



Indicator to easily center the document to bind



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



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

SPECIFICATIONS

Max document size	13.75" (BE) (BE = Binding Edge)
Binding capacity	1.25" (approximately 35 sheets - 80 gsm)
Wire-O® size	3:1 : 3/16" - 9/16" & 2:1 : 5/8" - 1-1/2" (Nr 4 to Nr 24)
Binding efficiency	Up to 400 documents/hour
Calendar hangers	Only manual insertion
Oversize covers	Possible, 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)	20" x 22.5" x 11.8"
Net weight	81.5 lbs

* 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.