

Wob5000 nana



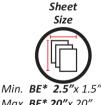
The Wob5000 is particularly suited for digital printers and print finishers that have a wide variety of documents to Wire-O® bind including wall calendars thanks to its optional automatic hanger feeder module.

It is extremely simple to set up and requires no mechanical adjustment. Using Wire-O® spools or cut lengths. it is easy to operate and provides maximum flexibility.

Running at a speed of up to 920 cycles per hour, the Wob5000 is fast, extremely simple to set up with all size and format setups instantly adjustable by user-friendly 'touch screen' digital keypad.

FEATURES & BENEFITS

- **Versatile:** Allows all types of Wire-O® binding styles for a wide variety of documents with flush cut or overhanging covers as well with extended index tabs paper stocks or large wall calendars, using Wire-O® spools or cut lengths.
- Efficient: Speed up to 920 documents per hour. Automatic set up helps reducing waste. 2 types of plug & play reception available (standard or conveyor) to accommodate most workflow modes. Optional plug & play automatic hanger feeder with table extension for large wall calendars.
- User friendly: All size and format setups instantly adjustable by 'touch screen' digital keypad, no mechanical adjustment. Wire-O® size changeovers are done in 2-5 minutes including spool replacement.
- Ergonomic design: Large table-top workstation helps reducing operator's fatigue. It small foot print and caster wheels make it fits even in the tightest of space environments, no air required.
- **Safety:** Built-in features for optimum operation safety.
- **Installation:** Lockable caster wheels allow quick and easy machine placement



Max. BE* 20"x 20" *BE = Binding Edge



1/4" to 1-1/4"



Optional feeder for pre-formed hangers





up to 1-1/8"

Power Requirements



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

Oversizing with front & back





Books

Per hour





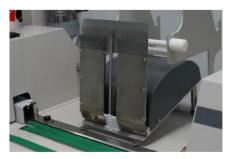
Touch screen interface



Wire-O® spool feeding and Wire-O® cut length feeding



Wire-O® closing area with autocentering of bound document



Optional automatic feeder for loose pre-formed hangers n°3 and n°7 with length from 3" up to 9.8"(up to 100 pieces)



Optional hanger spool holder for reeled pre-formed hangers



Optional 20" wide conveyor with a capacity of up to 100 books bound in 1/4 "

| SPECIFICATIONS | |
|-----------------------------|---|
| Max document size | 500mm/20" (BE) up to 9/16"x 500mm/20" (BE= Binding edge) 350mm/14" (BE) for all other wire sizes x 500mm/20" (BE= Binding edge) |
| Min document size | 65mm/2.5" (BE) x 38mm/1.5" (BE= Binding edge) 54mm/2" (BE) x 38mm/1.5" with Wire-O® cut length (BE= Binding edge) |
| Document thickness | Up to 28 mm / 1-1/8" |
| Cycle speed | Up to 920 books/hour |
| Wire-O® sizes | 3:1 : 1/4" - 9/16" & 2:1 : 5/8" - 1-1/4" |
| Oversize covers | Possible |
| Skip binding | Multiple (up to 4 jumps of 2 loops min each). Only in spool mode |
| Optional hanger feeder | Using loose (up to 100pcs) or reeled pre-formed hangers n°3 and n°7 with length ranging from 76mm up to 250mm |
| Reception capacity | Standard tray: 50mm Optional conveyor reception : up to 100 books 1/4" |
| Spool change over | In less than 5 minutes; integral storage space for one spool |
| Control panel | Touch screen |
| Format set up time | Fully automatic in less than 2 minutes |
| Power | 220/240 V (50Hz) 1ph - 110/120 V (60Hz) 1ph |
| Machine dimensions (LxWxH) | 2900 x 1050 x 1460 mm / 9,6"x 3,5"x 4,10" (L with standard reception) |
| Net weight | 320 kg / 704lbs |

