



KONICA MINOLTA

Giving Shape to Ideas

# PRINT. PUNCH. WIRE-BIND. IN ONE EASY STEP.



## Professionally printed books. All at the touch of a button.

As document solutions evolve, customers are looking for print products that give their documents a professional finish — sleek, sophisticated and smart. What's more, they're demanding more flexibility and finishing capabilities within their print workflow. Konica Minolta's new GBC eWireBinder in-line twin-loop wire binding technology allows you to create wire bound books instantly at the touch of a button. Combining the GBC G2 Punch and eWire Systems, and the robust range of high-end Konica Minolta production presses, gives print service providers perfectly printed, punched and wire-bound products.

The GBC eWireBinder is the first fully automated twin-loop wire solution worldwide targeting the digital marketplace. It's convenient and efficient, eliminating the need for separate punching, collating and binding. That means drastically reducing manual "touches" on the shop floor — dramatically shortening the production cycle time. You'll be able to create professionally bound documents as quickly and easily as you can print them. Plus, the GBC WireBinder G1 offers different twin-loop wire supplies in a variety of colours and sizes for a wide range of applications.



## GBC eWireBinder

In-line Wire Binding Unit

# GBC eWireBinder

## IN-LINE WIRE BINDING UNIT

The GBC eWireBinder creates exceptionally sophisticated and professional document binding solutions. It's the first fully automated twin-loop wire solution created for the digital market. It is compatible with all Konica Minolta production PRESSES, both black and white and colour.

### FUNCTION

Wire binding

### MODES

Bypass mode, binding mode

### BYPASS MODE

**Media size** Same as attached engine

**Media weight** Same as attached engine

### PUNCH MODE

**Media size** LTR LEF  
A4 LEF

**Media type** Plain  
Fine  
Colour specific  
Coated

**Media weight** Plain: 75–300 gsm  
Coated: 120–300 gsm  
Covers: 176 gsm–300 gsm  
Clear cover: 7mil (clear covers should only be post inserted)

**Dimensions** 119 X 75 X 102cm (L x W x H)

**Weight** Approx. 231.5 kg

**Power consumption** 440 W

**Power supply** 240V, 10A

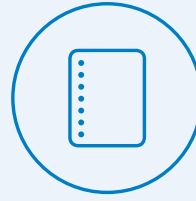
### REQUIRED DIE SETS (ONE OF THE FOLLOWING IS REQUIRED)

**DIE** eWire, Sq

**DIE** eWire, Rnd

### SPOOL SPECIFICATIONS

Size	A	B	C	D	E
<b>Book diameter</b>	1/4"	5/16"	3/8"	7/16"	1/2"
<b>Maximum book thickness</b>	3 mm	5 mm	6 mm	7 mm	8 mm
<b>Books/spool</b>	522	325	256	184	136
<b>Sheets/book</b>	7–30	31–50	51–60	61–70	71–80



## FEATURES THAT HELP YOU WORK BETTER.

- Produces professionally bound documents as quickly and easily as they are printed
- Wire binding creates strong, durable documents with an attractive and professional appearance
- Saves significant time and cost compared to offline production
- Eliminates separate punching, collating and binding operations
- Attractive range of twin-loop wire applications
- Integrated workflow saves considerable time and reduces labor costs compared to offline production
- Operates at rated print engine speed for most paper sizes and engines



### Product appearance, configuration and/or specifications are subject to change without notice.

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### Requirements for safe use

- Please read and follow the instruction manual to ensure safe operation.
- Only operate using appropriate power supply and voltage.



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