# GBC® eWire™
# Print, Punch and Bind All Inline.

The first fully automated inline binding system using traditional twin-loop wire binding eliminates the need for manual binding. The GBC® eWire™ runs inline with selected Xerox® printers and the GBC® AdvancedPunch™ Pro, so your books are produced seamlessly—from printing to punching to a finished wire-bound book.

The GBC® eWire™ is the first fully inline mechanical binding system for creating twin loop wire-bound booklets. This unique solution combining the GBC® AdvancedPunch Pro and GBC® eWire™ eliminates separate punching, collating and binding operations so you can initiate a fully automated workflow with just the touch of a button. And your shop can create professionally bound documents as quickly and easily as they can be printed. Whether you're producing high-end proposals for professional bids, corporate manuals or general booklets for healthcare, real estate or legal applications, wire binding provides strong, durable documents combined with an attractive and professional appearance.
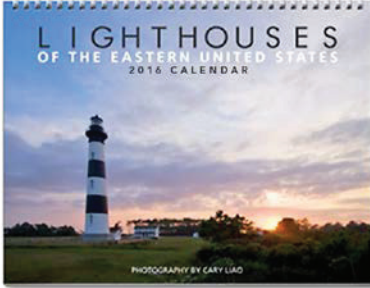
## FEATURES

- Combines printing, punching, collating and twin-loop binding into one integrated process

- Seamlessly connects with a variety of Xerox® production and light production presses and the GBC® AdvancedPunch™ Pro

- Produces wire-bound applications such as calendars and books in letter and A4

- Provides attractive layflat output for ease of use

- Binds a variety of sheet sizes and weights up to 110 lb Cover (300 gsm)

- Ability to use clear covers and tabs on select Xerox printers.

## BENEFITS

- Enhances your shop's offerings by enabling seamless production of wire-bound documents at the touch of a button

- Creates booklets, reports, directories, educational workbooks and manuals, plus specialty books including cookbooks and children's books

- Saves significant time over offline production and reduces labor costs with an efficient, inline workflow

  Reduces touchpoints and saves on tangled wires and waste associated with pre-cut wire and cartons

- Twin-loop supply spool can be loaded and unloaded with ease

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# GBC® eWire™
## Print, Punch and Bind All Inline



### POWER REQUIREMENTS

- 115 VAC, 60 Hz
- 230 VAC, 50 Hz

### DIMENSIONS

- 35" (890 mm) width
- 41" (1,040 mm) height
- 29" (740 mm) depth

### WEIGHT

- 498 lb (226 kg)

### PAPER TYPE

- Supports coated and uncoated stocks

### PAPER WEIGHTS

- 20 lb Bond – 110 lb Cover (75 – 300 gsm)

### PAPER SIZE (MIN/MAX)

- 8.5" x 11" and A4
- Bypass mode up to 13" x 19.2" (330 mm x 488 mm)

### BOUND BOOK SIZE

- 7 – 80 sheets 20 lb Bond (75 gsm)

For the eWire to receive and bind punched sheets, the GBC® AdvancedPunch™ Pro with an eWire die set is required in the total configuration.

Please consult your Xerox representative for additional information regarding configurations and supplies.

**Contact your Xerox representative for details and to find out more about our finishing options, or go to www.xerox.com/finishing.**

### PUNCHED SHEET CONFIGURATIONS

| Paper Size | Punched Edge | Number of Holes |
|---|---|---|
| Letter (8.5" x 11") | Long | 32 |
| A4 (297 mm x 210 mm) | Long | 34 |

### Supplies

| Type | Continuous wire spool |
|---|---|
| Spool Size | 15.4" (390 mm) x 6.5" (166 mm) (diameter x width) |
| Colors | Black, silver, white |
| Twin-Loop Wire (quantity per spool) | Six wire sizes, 3:1 pitch (3 loops per inch) |
| | Letter books: 32 loops |
| | A4 books: 34 loops |
| | (Loops and Book Count +/- 3%) |

| Element Size | Books per Spool (letter) | Max. Document Thickness (mm) |
|---|---|---|
| A | 522 books (7 – 30 sheets) | 3 |
| B | 325 books (31 – 50 sheets) | 5 |
| C | 256 books (51 – 60 sheets) | 6 |
| D | 184 books (61 – 70 sheets) | 7 |
| E | 136 books (71 – 80 sheets) | 8 |

**Note:** Sheet capacity based on 20 lb (75 gsm) paper; subtract 8 – 10 sheets to accommodate covers.

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