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
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.

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GBC® eWire™
Print, Punch and Bind All Inline

PUNCH SHEET CONFIGURATIONS

<table>
<thead>
<tr>
<th>Paper Size</th>
<th>Punched Edge</th>
<th>Number of Holes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Letter (8.5&quot; x 11&quot;)</td>
<td>Long</td>
<td>32</td>
</tr>
<tr>
<td>A4 (297 mm x 210 mm)</td>
<td>Long</td>
<td>34</td>
</tr>
</tbody>
</table>

Supplies

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

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.