

## GBC® eBinder 200™

Produce a full range of printed and bound materials at the touch of a button—all with a single automated solution.

The GBC eBinder 200 is an automated, mechanical binding system that finishes a full range of document sizes with a single binding element that adjusts automatically to every book thickness.

Connected to Xerox® printers, the GBC eBinder 200 is fully automated and creates high-quality, lay flat books quickly and easily inline. The innovative “one-size-fits all” GBC Ellipse element produces elegant lay flat and 360-degree wraparound books with a fresh, modern appearance. The elliptical profile of the element creates compact documents for improved shipping, storing and stacking.



### Features

- Automatically punch, comb and bind booklets—at the speed of the print engine
- Requires a single bind element for all book sizes—eliminating the need for multiple sized elements
- Enables the punching and binding of a large variety of stocks, including covers and tabs up to 80 lb
- Books of 2 to 100 sheets (4 to 200 duplexed pages) plus two covers can be bound
- Easily emptied catch drawer collects “chips” resulting from punching
- Sleek, modern elliptical design of the bind element conforms more closely to the book backbone
- Seamless, user-friendly cassette loading

### Benefits

- Excellent for documents that exceed the stapling limit
- Adds an aesthetic, professional finish for bound books and manuals from 15-125 sheets
- Economical solution for documents with a short life expectancy or designed specifically for internal use, such as routine reports, reference data and directories
- Provides tamper-resistance, helping ensure documents remain whole
- Set-level job recovery maintains job integrity in the event of a jam
- Can run in Binding Mode or Bypass Mode, which passes sheets to third-party finishing devices

## GBC® eBinder 200™

### Supported Devices

(Standard Finisher Plus is required)

- Xerox® Nuvera® 100/120/144 EA Production System
- Xerox® Nuvera® 200/288 EA Perfecting Production System
- Xerox® DocuColor® 5000/7000/8000/7002/8002/8080 Digital Color Press
- Xerox® Color 800/1000 Press
- Xerox® D110/D125 Copier/Printer
- Xerox® D110/D125 Printer

### Dimensions (W x D x H)

- 23.5 x 34 x 38 in.  
(597 x 864 x 964 mm)
- Weight: 403 lbs (183 kg)

### Power Requirements

- 115 VAC, 60 Hz, 2.2 A
- 230 VAC, 50 Hz, 1.1 A

### Paper Weight

- Min: 18 lbs (68 gsm) /  
Max: 90 lbs (120 gsm)
- Covers: Min: 60 lbs (163 gsm) /  
Max: 80 lbs (216 gsm)
- Index Tabs (shouldered style only):  
Max: 90 lbs (163gsm);  
Index Coated stocks supported

### Paper Size

- Letter: 8.5 x 11 in.  
(A4 / 210 x 297 mm),  
Letter-sized Tabs

### Booklet Size

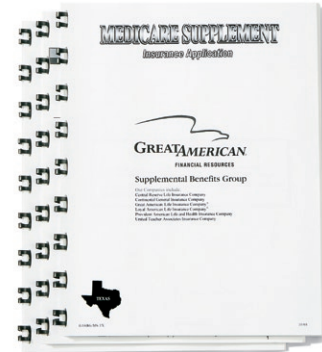
- Min: US: 5 sheets (68-120 gsm) plus 2 covers  
(167 to 216 gsm);  
Europe: 5 sheets (75 to 120 gsm) plus 2  
covers (167 to 216 gsm)
- Max: US: 100 sheets (75 gsm) plus 2 covers  
(167 to 216 gsm)
- Europe: 100 sheets (75 gsm) plus 2 covers  
(167 to 216 gsm)

### Tray Capacity

- Nine 100-sheet sets (75 gsm)

### Covers per Book

- 2 sheets



Xerox® D110/D125 Copier/Printer shown with GBC® eBinder 200™

For more information on the GBC® eBinder 200™, contact your Xerox representative, call **1-800-ASK-XEROX** or visit us at [www.xerox.com](http://www.xerox.com).

