

## GBC® AdvancedPunch™

# Expand Your Xerox® Light Production Family with Finishing Options to Produce a Wider Variety of Print Jobs

The new GBC AdvancedPunch for the Xerox® 4112®/4127® Family, Xerox® 700 Digital Color Press Family and Xerox® Color 550/560 Printer lets you create professionally bound documents in-house by combining printing, punching and collating into one convenient step. You can select from various interchangeable die sets for popular binding styles without manual punching, thereby increasing productivity and lowering costs while producing professional looking documents.



Xerox® 4112/4127



Xerox® 700i/770 Digital Color Press



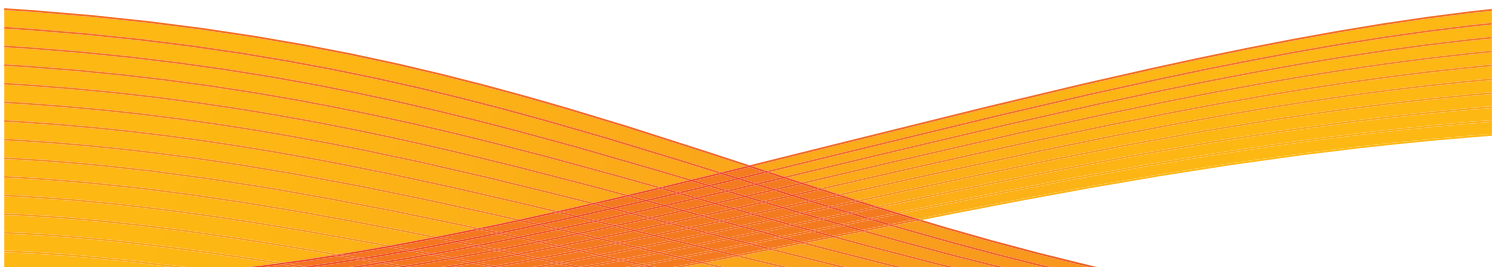
Xerox® Color 550/560 Printer

### Features

- Enables inline printing, punching and collating for ready to bind offline applications
- AdvancedPunch module is fully integrated with the printer
- Select from various interchangeable (optional) die sets for popular binding styles; no need for offline manual punching
- Three additional die sets can be stored within the AdvancedPunch module
- User-friendly replacement of die sets without need for levers or tools
- AdvancedPunch module uses a unique waste container sensor design and includes a large waste container to collect scrap punches
- Supports punching of pre-cut tab stock to create punched applications such as manuals, guides or planners

### Benefits

- Maximize productivity and lower overall cost of production; reduces setup time and cost associated with manual finishing by providing ready-to-bind documents at the touch of a button
- Add style and versatility to bound documents; up to seven common punching styles produce ready-to-bind documents at rated speeds
- Easy to create professionally bound documents in-house for commonly used offline binding styles
- Designed for walk-up users or for production professionals, so users can initiate punch jobs right from their desktop or from the print controllers



# GBC® AdvancedPunch™

## Power Requirements

- 115 VAC
- 60 Hz/220 Volts, 50 Hz

## Dimensions

- 12" (305 mm) Width
- 38.5" (978 mm) Height
- 28.5" (724 mm) Depth

## Weight

- 154 lb (70 kg)

## Paper Type

- Coated and uncoated

## Paper Weights

- 20 lb bond – 80 lb cover, uncoated (75 gsm – 216 gsm)
- 28 lb bond – 80 lb cover, coated (106 gsm – 216 gsm)

## Paper Size (min./max.)






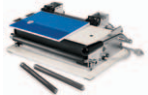















- 8.5" x 11" (A4) long edge feed (11" side only)
- Bypass mode up to 13" x 19.2" paper

## Punch Type

- Customer replaceable die sets

Note: GBC AdvancedPunch requires the Interface module and follow on finisher – High Capacity Stacker or Standard Finisher or Booklet Maker Finisher/Light Production C Finisher.

## Die Punch Sets for Letter Size

Description	Punch Pattern	Bind Style	Recommended Finisher
<b>19-Hole CombBind</b> (standard with punch module) <ul style="list-style-type: none"> <li>• Conventional binding style</li> <li>• Pages lie flat</li> <li>• Editing capability with a machine</li> </ul>	 <p>1 19</p> <p>PB Plastic Bind; Hole Size: 8 mm x 2.9 mm (0.313" x 0.116") (L x W); Center-to-Center Hole Spacing: 14.3 mm (0.563")</p>	 <p>Comb/Cerlox</p>	 <p>PB2600—TXC Quote</p>
<b>44-Hole ColorCoil</b> <ul style="list-style-type: none"> <li>• Professional and on trend</li> <li>• Pages lie flat with 360° rotation</li> <li>• Permanently binds</li> <li>• Keeps shape with bounce back flexibility</li> </ul>	 <p>1 44</p> <p>C4 Coil; Round; 4 Holes per inch; Hole Size: 4.4 mm (0.174") Diameter; Center-to-Center Hole Spacing: 6.3 mm (0.2475")</p>	 <p>Color Coil</p>	 <p>CI-12—TXC Quote</p>
<b>21-Hole WireBind</b> <ul style="list-style-type: none"> <li>• High-tech look</li> <li>• Pages lie flat with 360° rotation</li> <li>• Permanently binds</li> </ul>	 <p>1 21</p> <p>W2 Wire; Rectangle; 2 Holes per inch, Hole Size: 6.4 mm x 5.4 mm; (0.250" x 0.214") (L x W); Center-to-Center Hole Spacing: 12.7 mm (0.500")</p>	 <p>Twin Loop Wire</p>	 <p>TL2900—TXC Quote</p>
<b>32-Hole WireBind</b> <ul style="list-style-type: none"> <li>• High-tech look</li> <li>• Pages lie flat with 360° rotation</li> <li>• Permanently binds</li> </ul>	 <p>1 32</p> <p>W3 Wire; Square; 3 Holes per inch, Hole Size: 4 mm x 4 mm; (0.156" x 0.156") (L x W); Center-to-Center Hole Spacing: 8.5 mm (0.333")</p>	 <p>Twin Loop Wire</p>	 <p>TL2900—TXC Quote</p>
<b>11-Hole VeloBind</b> <ul style="list-style-type: none"> <li>• Most secure style—permanently binds documents</li> <li>• Book-like finish</li> <li>• Great for filing, mailing</li> </ul>	 <p>1 11</p> <p>VB Velobind; Round; 1 Hole per inch; Hole Size: 3.2 mm (0.125") Diameter; Center-to-Center Hole Spacing: 25.4 mm (1")</p>	 <p>VeloBind</p>	 <p>System 4 Bind—TXC Quote</p>
<b>32-Hole ProClick</b> <ul style="list-style-type: none"> <li>• Professional, upscale look</li> <li>• Fast and easy</li> <li>• Pages lie flat with 360° rotation</li> <li>• Zips and unzips for quick edits</li> </ul>	 <p>1 32</p> <p>W3 ProClick; Rectangle; Hole Size: 4.9 mm x 5.5 mm; (0.196" x 0.215") (L x W); Center-to-Center Hole Spacing: 8.5 mm (0.333")</p>	 <p>ProClick</p>	 <p>Pronto P2000—TXC Quote</p>
<b>3-Hole 3 Ring</b>	 <p>1 3</p> <p>3 Ring Binder; U.S. (Standard Looseleaf Patterns); Hole Size: 8 mm (0.316") Diameter</p>		

Additional dies can be purchased from your local Xerox Supplies Representative or by calling 1-800-822-2200

Contact your Xerox representative for details and to find out more about our finishing options.

