

GBC Velobind System Two

Users Manual



Provided By

MyBinding.com®
When Image Matters.

SYSTEM TWO

OPERATING INSTRUCTIONS

Punching

1. Adjust the punch edge guide to the correct paper length. Check the punch alignment by punching a sheet of paper and folding it in half along the punched edge (See Figure 4-1). Match the holes up; if the corners of the paper match with no overlap, the alignment is correct. If not, readjust the guide and repeat the process until the edges are square.
2. Place the paper fully in the punch throat, slide the paper to the left against the punch edge guide, and press the punch button.
3. To prevent jamming, only 22 sheets of 20 pound bond paper should be punched at one time (fewer sheets if the paper is heavier). Punch one 22 sheet segment of your document at a time, and stack the punched sections on the binding surface. Do not punch more than 4 composition covers or 3 plastic covers at one time.
4. If you try to punch too much paper the Jam-Stopper feature will sense the high paper load, retract the punch pins, and you will hear a beeping sound. Simply separate the paper stack, and punch fewer pages at a time.

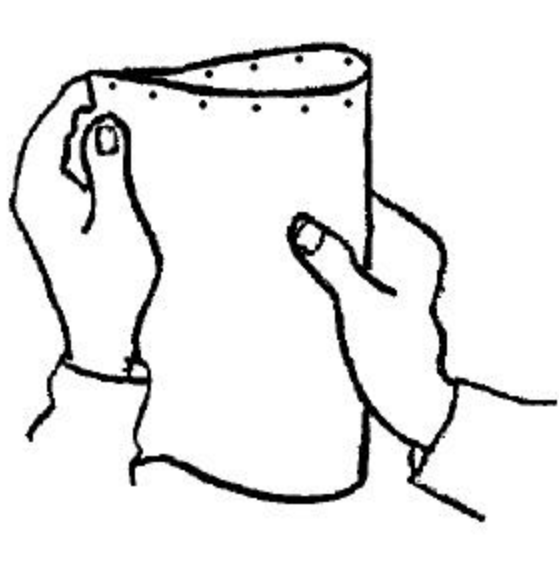


Figure 4-1

SYSTEM TWO OPERATING INSTRUCTIONS

Document Assembly

1. Check the bind edge guide alignment by inserting a receiving strip in the strip recess area. Lay a sheet of correctly aligned punched paper on the strip, matching up the holes and the strip so that the strip is not showing at the top or the bottom of the paper. Adjust the bind edge guide if necessary by sliding the guide to the edge of the paper.
2. Place the back cover (face down), the punched sheets (last page on the bottom), and front cover (face up) on top of the receiving strip.
3. Place the receiving strip (bottom binding strip with holes), textured side down in the strip recess, located in front of the backstop. **Be sure the small hole in the receiving strip is over the locating pin. The locating pin is on the left hand side of the strip recess area in front of the backstop. The locating pin fits into the small hole in the plastic strip. The strip is positioned correctly over the locating pin when it is difficult to slide the strip to the right. Failure to properly align the strip can cause machine damage.**
4. Now determine the correct size of the pin strip. Use the scale on the backstop to determine the thickness of the document and the size of the pins required. Insert the strip through the document's holes and the receiving strip.

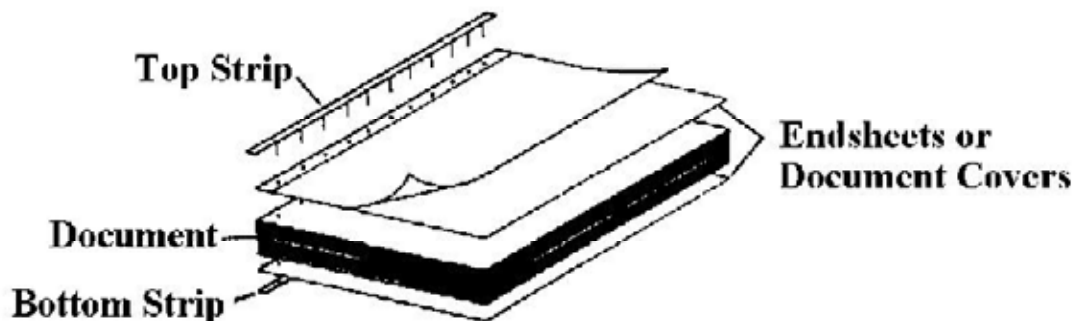


Figure 4-2

SYSTEM TWO OPERATING INSTRUCTIONS

Binding

1. Begin the binding process by pulling the pressure bar toward you and lowering it on top of the document. To prevent jamming problems, lower the bar onto the document rather than "drop" it.
2. Press the bind button, and the ready indicator will flash. When the binding cycle is complete, you will hear beeps and the ready indicator will be off.
3. Lift the pressure bar to its original position, and the ready indicator will illuminate continuously. Remove the bound document.
4. **IF THE BINDING CYCLE IS NOT COMPLETED, THE TRAY-FULL AND READY INDICATORS WILL FLASH ALTERNATELY.** Simply turn the machine off and on, or, press either the Bind or Punch Button. Rebind the document. If the binding cycle is incomplete again, call for service.
5. The Tray Full Indicator will flash after 50 binds. Remove the tray with the power on, empty it, and reinsert it.

We Have it All...



MyBinding.com

When Image Matters.

Guaranteed Lowest Prices on an
Endless Selection of Binding Systems, Laminators,
Paper Shredders, Supplies and Accessories.

We have you covered with Expert Advice
and Support. Our popular blog keeps you up to
date on the latest tips and techniques to make
your most important binding and laminating
tasks a success.

Call Us Today

1-800-944-4573

Our Trusted Partners

GBC / Ibico
Fellowes
Powis Fastback
Unibind
Akiles
Renz
Tamerica
Rhin-O-Tuff
DFG

Pro-Bind
Martin Yale
MBM
Formax
Intimus
Dahle
HSM
Standard
Xyron

Challenge
Lasko-Wizer
GBC Shredmaster
Avery
Wilson Jones
Cardinal
Samsill
Universal



- BINDING MACHINES
- BINDING SUPPLIES
- LAMINATORS
- I.D. ACCESSORIES
- BOARDS & EASELS
- PAPER SHREDDERS
- XYRON LAMINATORS
- COIL BINDING MACHINES
- UNIBIND BINDING MACHINES
- FASTBACK BINDING EQUIPMENT
- PAPER FOLDING MACHINES
- LAMINATING POUCHES
- ROTARY TRIMMERS
- CLEAR COVERS
- TWIN LOOP WIRE
- REGENCY COVERS
- PLASTIC BINDING COVERS
- VELOBIND BINDING MACHINES
- PAPER HANDLING EQUIPMENT
- THERMAL BINDING MACHINES
- PROCLICK BINDING SYSTEMS
- COMB BINDING MACHINES
- COMB BINDING SUPPLIES
- WIRE BINDING MACHINES
- POUCH LAMINATORS
- LAMINATING ROLLS
- 3-RING BINDERS
- ROLL LAMINATORS
- VELOBIND SPINES
- PAPER CUTTERS
- PAPER JOGGERS
- LETTER OPENERS
- THERMAL COVERS
- UNIBIND SUPPLIES
- PROCLICK SPINES
- ZIPBIND SPINES
- LINEN COVERS
- SPIRAL COIL
- INDEX TABS