

Warning:

Do not connect this product to electrical power or attempt to operate it before you read these operating instructions and have been fully trained to operate this product.

1. Indoor use only. Do not expose to rain.
2. Keep hands, long hair, neckties, necklaces and other loose articles away from roller.
3. Do not place this product on an unstable stand, cart, or surface. The product may fall and hurt you. If you use a cart, move the product and cart carefully.
4. Do not insert objects or spill liquids into the product. They may damage the unit, or short out components that may result in fire.
5. The power outlet shall be installed near this product and shall be easily accessible.
6. Unplug the product before moving it. Unplug the power supply when it will not be in use for an extended period of time.
7. Do not attempt to service this product. Contact DFG or your local dealer if you need service.
8. In case you need to replace the fuse, please use 3.0-A fuse.

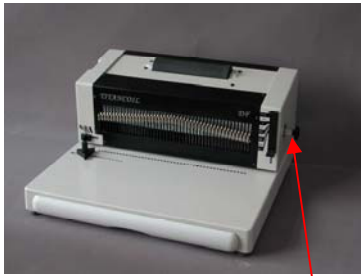
This machine should only plug into 110 V single-phase power outlets. When using the roller, some motor and roller noises are normal. Roller is tested to last 10,000+ binding. We provide one-year part and labor warranty for this machine.

Dear Customer,

Thank you for purchasing MC2000 machine. The following are basic installation and operation instruction. For advanced punching and binding, please contact DFG.

Installation

Remove the black knob from machine. Install the punch handle. Install the black knob back to machine.



Remove the
black knob



Install the punch handle
and black knob

How to Punch



1. Set the side guide to center the sheet for punching

2. Select the punch margin (tip – the thicker the book, the larger the punch margin can be. However, you can use a small punch margin for any book)

3. Make sure your sheets are all the way inside, against the back wall, and then move sheets to the left side against the side guide. Pull the punching handle to punch.

How to Make Books Manually (EtitanCoil machine showed)



1. Manually turn your coil into the book. This is a very easy process. (Tip: It will be much easier to twist the front end of coils)

Cut and crimp the coils (see #3 of power roller binding)



3. Cut and crimp the ends of the spiral coil.

Right handed

- A. Hold pliers with red dot up, with the coil near you.
- B. Place pliers with jaws inside the coil, near the center.
- C. Close the pliers to cut the coil and keep them closed
- D. Optionally twist pliers to bend crimp more before releasing
- E. Release coil, flip the book over sideways and crimp the other side using the same procedure (coils still near you)



Left handed

Use pliers as described above but hold them in your left hand and put the red dot down.



4. Flip the book and crimp the other ends

How to Determine Appropriate Coil Size (TitanCoil machine showed)

There are three ways you can choose an appropriate coil size:

1. Use any size coil you like, as long as the coils size is larger than book thickness
2. Use coil that is 2 – 6 mm (1/8" to 1/4") larger than book thickness
3. Use our coil size selector. See following picture:



Put book on machine base, under the "Size Selector".
Move the "Size Selector" down until its bottom touches the top sheets of the book.
The top of the "Size Selector" will point to a size you can use on the scale

Specification:

Punch: Max. 25 sheets of paper (20 lbs), 15-20 Normal

Punch size: Any size

Binding Size: Manually binding to any size.

Full 46 Disengagement Pins: center punching with any size paper without "half-moons"

Side Margin Control: Lets you center holes quickly and easily for perfect alignment

Coil Size Selector: Built-in selector takes the guesswork out of choosing the proper size element

Punch margin control: Provide strongest binding for any book size

Open Throat and Easy Punch Support: Easily punch any book length