

Business card slitter

QUICK • EASY • PRECISE

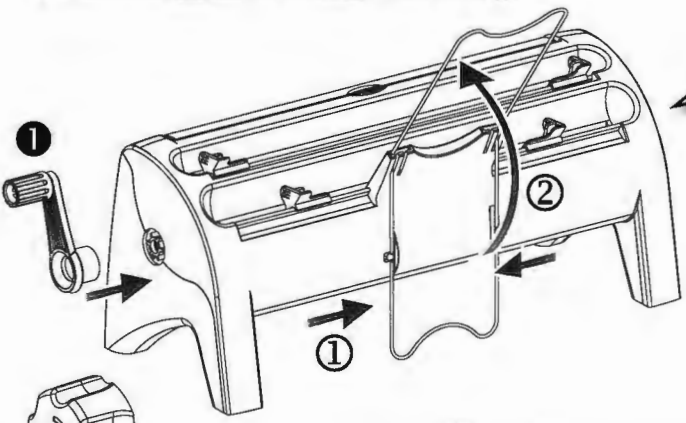
IMPORTANT

- Only feed **one sheet at a time**.
- Only use paper or cardstock to a maximum thickness of **0.3 mm** or weight of **300 gsm**.
- Avoid placing fingers or foreign objects into the openings or cutting slots. This can result in injury or damage to the machine.

SAFETY INFORMATION

- Read and understand all operation instructions and safety information before using the machine.
- Observe all warnings and instructions marked on the machine.
- Install the machine securely on a stable surface.
- If the machine does not operate normally, contact your local reseller or service agent for help.
- There are no operator serviceable parts inside. Do not remove any covers. Refer servicing or breakdowns to qualified service personnel.
- Do not modify or change any part of the machine.

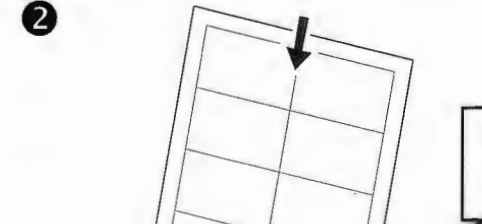
USE BUSINESS CARD SLITTER



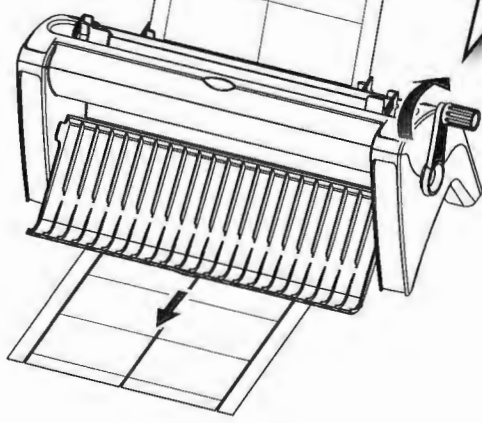
STEP 1 - Squeeze and flip upward the metal wire to working position. Install the manual handle ① or ② **firmly** to the side gear of business card slitter.



STEP 2 - Open the front cover.



STEP 3 - Insert paper/cardstock into the rear feed tray (1st cut). Align the paper/cardstock with roller blades by adjusting the paper guides on both sides. Turn the manual handle to get strips coming out from the bottom.



STEP 4 - Insert one strip into the front feed tray (2nd cut). Again, align the strip with roller blades by adjusting the paper guides on both sides. Be sure to **slit the strip one at a time**. Turn the manual handle to get finished cards. Repeat for other strips to finish all cards.

Template guide for setting up correct layout in the software for your cutter. Keep for future reference.

This cut line to paper edge: 0.26" (6.7 mm)

This cut line to paper edge: 0.69" (17.55 mm)

2" (50.8 mm)

0.12" (3 mm)

3.5" (88.9 mm)

Set up your card size and paper margin in the software according to these parameters to receive correct printing for your cutter.

Design your card by software such as MS Word, Publisher, CoreIDRAW, Adobe Photoshop, Illustrator, and etc.

0.12" (3 mm)

Cut line

