Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

VEVOR PINKBM-X3

VEVOR 3-in-1 Button Maker Instruction Manual

Model: PINKBM-X3 | Brand: VEVOR

1. Product Overview

The VEVOR 3-in-1 Button Maker is a versatile machine designed for creating custom badges in three different sizes: 25mm (1 inch), 32mm (1.25 inch), and 58mm (2.25 inch). This device allows users to craft various items such as pin buttons, mirrors, keychains, bottle openers, and fridge magnets. It features an ergonomic arc handle for comfortable operation and is constructed from high-strength ABS material for durability.



Image: The VEVOR 3-in-1 Button Maker machine displaying its capability to produce badges in 25mm, 32mm, and 58mm sizes, alongside examples of creative outputs such as mirrors, keychains, bottle openers, and fridge magnets.

2. Product Components

The VEVOR 3-in-1 Button Maker package includes the following components:

- Button Maker Machine (main unit)
- 50 x 25mm (0.98 inch) Iron Bottom Badges
- 50 x 32mm (1.25 inch) Iron Bottom Badges
- 50 x 58mm (2.25 inch) Iron Bottom Badges
- 50 x 25mm (0.98 inch) Plastic Bottom Badges
- 50 x 32mm (1.25 inch) Plastic Bottom Badges
- 50 x 58mm (2.25 inch) Plastic Bottom Badges

- 100 x 25mm (0.98 inch) Tin Up Covers
- 100 x 32mm (1.25 inch) Tin Up Covers
- 100 x 58mm (2.25 inch) Tin Up Covers
- 20 x 25mm (0.98 inch) Blank Circle Papers
- 20 x 32mm (1.25 inch) Blank Circle Papers
- 20 x 58mm (2.25 inch) Blank Circle Papers
- 100 x 25mm (0.98 inch) Transparent Films
- 100 x 32mm (1.25 inch) Transparent Films
- 100 x 58mm (2.25 inch) Transparent Films
- 1 x Circle Cutter (for 25/32/58mm)
- 2 x Hex Wrenches
- 2 x Mould Gaskets (for 58mm size)
- 1 x Mr. Panda Magic Book (pattern book)
- 1 x User Manual



Item Model Number: JMB-X3
Size: 11.2 x 3.5 x 13.6 in / 285 x 90 x 345 mm
Net Weight: 4.32 Kg / 9.5 lbs (Include Accessories)

Image: A visual representation of the button maker and a comprehensive list of all included parts, such as iron and plastic bottom badges, tin up covers, blank papers, transparent films, circle cutter, hex wrenches, mould gaskets, and the Mr. Panda Magic Book.

3. Setup Instructions

The VEVOR 3-in-1 Button Maker is designed for easy setup without complex installation. Follow these steps to prepare your machine for use:

1. **Unpack:** Carefully remove all components from the packaging.
2. **Release Handle:** Locate and clip the zip tie that secures the handle during shipping. This allows the handle to move freely.
3. **Insert Molds:** The machine comes with interchangeable molds for different badge sizes. Ensure the correct mold size is selected for your project. The die end of the machine has alignment scales for precise placement. When sliding in the lower mold (labeled A), push the upper mold UP. Make sure to insert the 'mold slide rail slide pin' on the A side.
4. **Gasket Placement (58mm metal bottom part):** If using the 2.25" (58mm) metal bottom part, add the green gaskets (or orange gasket as indicated in some diagrams) into the lower B mold (back metal plate side).
5. **Secure Machine:** Place the button maker on a stable, hard surface like a table to ensure stability during operation.



Image: Details of the button maker's ergonomic handle and precise alignment features, designed for ease of use and high success rates in badge making.

4. Operating Instructions

Follow these steps to create a button using your VEVOR 3-in-1 Button Maker:

1. **Prepare Your Design:** Use the included circle cutter to cut your desired image or pattern from paper. The Mr. Panda Magic Book provides various patterns, including colored, black and white for coloring, and blank pages for custom designs. Ensure the paper is cut to the correct size for your chosen badge mold.
2. **Assemble First Layer (Die A):** Place the metal top cover into Die A (the left mold). Then, place your cut paper design on top of the metal cover, followed by one transparent film. Ensure the design is facing up and correctly aligned.
3. **First Press:** Slide Die A under the press. Firmly press the handle down without passing through the holes. The components should now be held in the upper mold.

4. **Assemble Second Layer (Die B):** Slide Die A back out. Place the plastic or iron bottom badge part into Die B (the right mold). Ensure the pin or attachment mechanism is facing upwards if using a pin-back badge. If using the 58mm metal bottom part, ensure the orange gasket is in place.
5. **Second Press:** Slide Die B under the press. Firmly press the handle down until it passes through the holes. Hold for approximately 1 second. This action will join the top and bottom parts of the badge.
6. **Retrieve Badge:** Release the handle and slide Die B out. Your completed badge should now be attached to the bottom part.

Important Tips for Success:

- Always use only one piece of transparent plastic film per badge. Using multiple films can lead to improper sealing.
- Apply firm and consistent pressure when pressing the handle. If the pin doesn't stick or the plastic isn't fully attached, insufficient pressure is often the cause. Use both hands, one on the armrest and one on the handle, and stand up to apply maximum force.
- Ensure the pin mechanism on the bottom badge part is facing the correct direction before pressing, especially for pin-back badges.

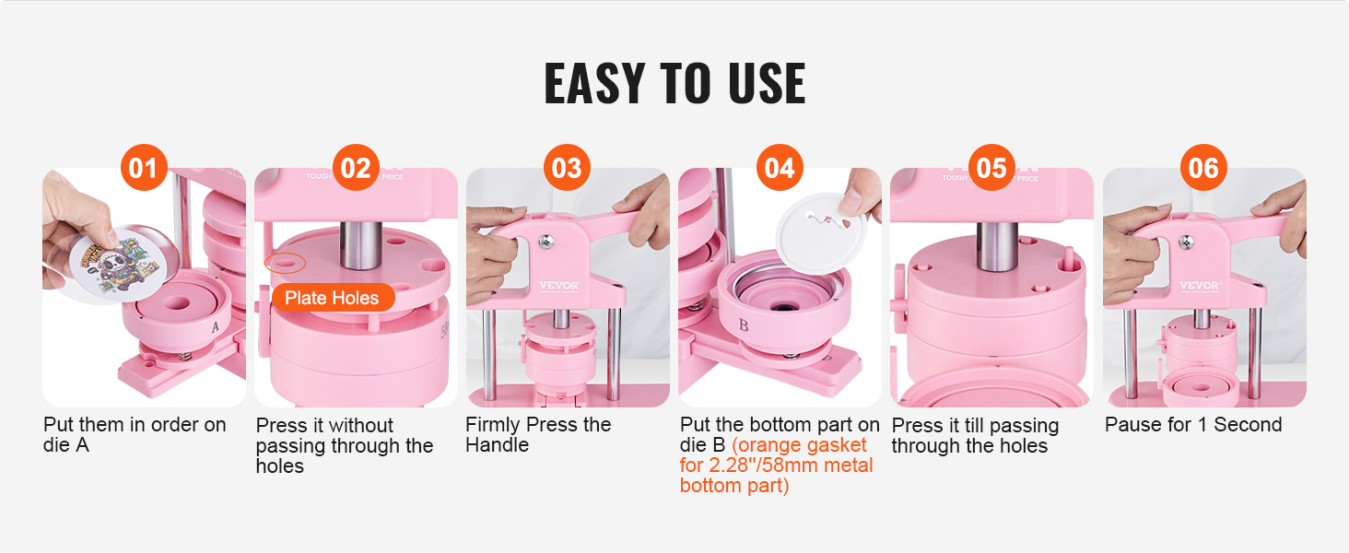


Image: A step-by-step guide illustrating the button-making process, from loading materials into Die A and Die B to pressing the handle for assembly.



Image: Examples of creative options for badge designs, including pre-colored patterns, black and white patterns for custom coloring, and blank pages for freehand drawing, all to be cut with the circle cutter.

5. Maintenance

To ensure the longevity and optimal performance of your VEVOR Button Maker, follow these maintenance guidelines:

- **Cleaning:** Regularly wipe down the machine with a soft, dry cloth to remove dust and debris. Avoid using abrasive cleaners or solvents.
- **Storage:** Store the machine and its accessories in a dry, cool place away from direct sunlight and moisture.
- **Cutter Care:** The blade on the circle cutter is sharp. Handle with care. Store the cutter safely when not in use.
- **Lubrication:** Periodically check moving parts for smooth operation. If any resistance is felt, a small amount of machine oil can be applied to pivot points, avoiding contact with the molds.

6. Troubleshooting

If you encounter issues while operating your button maker, consider the following:

- **Badge Not Sticking/Plastic Not Attached:** This is often due to insufficient pressure during the pressing steps. Ensure you are applying firm, consistent force using both hands and a stable surface. Re-evaluate the setup to confirm all components are correctly placed.
- **Crooked Pin:** Ensure the bottom badge part with the pin is placed straight and facing the desired direction in Die B before pressing.
- **Multiple Transparent Films:** Double-check that only one transparent film is used per badge. Multiple films can prevent proper sealing.
- **Molds Not Moving Smoothly:** Check for any obstructions or debris in the mold tracks. Ensure the machine is properly lubricated as per maintenance instructions.

If problems persist, refer to the detailed user manual or contact VEVOR customer support for further assistance.

7. Specifications

Feature	Specification
Brand	VEVOR
Model Name	Button Maker, 1/1.25/2.25 inch (25/32/58mm) 3-IN-1 Pin Maker Pink
Model Number	PINKBM-X3
Color	Pink
Material	Plastic (High-strength ABS)
Item Dimensions (L x W)	11.2"L x 3.5"W (285 x 90 mm)
Item Height	13.6" (345 mm)
Item Weight	9.7 Pounds (4.32 Kg)

Unit Count	300.0 Count (accessories)
Recommended Uses	Craft

8. Warranty and Support

For detailed warranty information, please refer to the official VEVOR website or the warranty card included with your product. If you require technical support, have questions about operation, or need replacement parts, please contact VEVOR customer service. Keep your purchase receipt and model number (PINKBM-X3) handy for faster service.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

https://manuals.plus/asin/B0D72SCZ63

More documents and user manuals: **https://manuals.plus/**