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kejector TWJM-1

Instruction Manual for kejector 13-inch Laminator Machine

Model: TWJM-1

Product Overview

The kejector 13-inch Laminator Machine (Model TWJM-1) is an all-in-one lamination solution designed for home, office, and school use. It features dual hot and cold lamination modes, anti-jam technology, and a rapid 90-second preheat time. This kit includes essential accessories such as a paper trimmer, corner rounder, and a starter pack of laminating sheets, making it a comprehensive tool for protecting and preserving documents, photos, and crafts.



Figure 1: kejector 13-inch Laminator Machine with a document being laminated.

Safety Information

- Read all instructions before use and retain for future reference.
- Do not operate the laminator with wet hands or near water.
- Ensure the power cord is not damaged and is properly plugged into a grounded outlet.
- Keep children and pets away from the laminator during operation.
- Do not insert objects other than laminating pouches into the machine.
- Allow the machine to cool down completely before storing.
- In case of a paper jam, follow the ABS release instructions carefully. Do not force the pouch.
- The machine features an automatic shut-off function for safety at high temperatures.

Package Contents

Your kejector 13-inch Laminator Machine package includes the following items:

- kejector 13-inch Laminator Machine (Model TWJM-1)
- Paper Trimmer
- Corner Rounder
- 50 pieces of 3mil Hot Laminating Sheets (10 A3, 10 A4, 10 A5, 20 A6)
- User Manual

Product Components

Familiarize yourself with the main components of your laminator:



Figure 2: Front view of the laminator showing the feed opening, control panel, and output tray.

1. **Power Switch:** Turns the laminator On/Off.
2. **Hot/Cold Mode Selector:** Switch between hot and cold lamination.
3. **Ready Indicator Light:** Illuminates green when the machine is ready for lamination.
4. **Power Indicator Light:** Illuminates red when the machine is powered on.
5. **ABS Release Lever:** Used to clear jammed pouches.
6. **Feed Opening:** Where the laminating pouch is inserted.
7. **Output Tray:** Where the laminated document exits.
8. **Built-in Paper Trimmer:** Integrated cutting tool for precise cuts.

Setup

Follow these steps for initial setup:

1. Place the laminator on a flat, stable, and heat-resistant surface. Ensure there is enough space behind the machine for laminated items to exit freely.
2. Plug the power cord into a standard electrical outlet.
3. Turn on the laminator using the Power Switch. The red power indicator light will illuminate.
4. Select your desired lamination mode (Hot or Cold) using the mode selector switch.
5. For hot lamination, allow approximately 90 seconds for the machine to preheat. The green "Ready" indicator light will illuminate when the machine is ready for use.

Operating Instructions

Hot Lamination Mode

Hot lamination is suitable for most common documents, photos, menus, and certificates.



Figure 3: Diagram illustrating the internal heating process for hot lamination.

1. Ensure the laminator is powered on and the "Hot" mode is selected. Wait for the green "Ready" light to illuminate.
2. Place your document inside a laminating pouch, ensuring it is centered and there is an even border around the edges. The laminator supports 3mil to 5mil pouches and documents up to 13 inches wide. The total thickness (pouch + item) must not exceed 11.8mil.
3. Insert the sealed edge of the laminating pouch into the feed opening. The machine will automatically pull the pouch through.
4. Do not pull or push the pouch during the lamination process. Allow it to pass through completely.
5. Once the laminated item exits the output tray, place it on a flat surface to cool and flatten.

Cold Lamination Mode

Cold lamination is ideal for heat-sensitive materials, such as stamps, bills, or documents printed with heat-sensitive ink. Use self-adhesive laminating pouches for this mode.



Figure 4: Diagram illustrating the cold lamination process, which does not involve heat.

1. Ensure the laminator is powered on and the "Cold" mode is selected. No preheating is required for this mode.
2. Prepare your document with a self-adhesive cold laminating pouch.
3. Insert the sealed edge of the pouch into the feed opening.
4. Allow the machine to process the pouch completely.
5. Remove the laminated item and check for proper sealing.

Using the ABS Anti-Jam Function

The ABS (Anti-Blocking System) lever allows you to quickly and safely clear jammed pouches.



Figure 5: Visual guide for using the ABS release lever to clear paper jams.

1. If a pouch becomes jammed, immediately turn off the laminator.
2. Push and hold the ABS release lever located on the machine.
3. While holding the lever, gently pull the stuck pouch out of the feed opening.
4. Release the ABS lever and inspect the pouch for damage. If damaged, discard it.
5. You may then attempt to laminate a new pouch.

Using the Built-in Paper Trimmer and Corner Rounder

The included accessories enhance the versatility of your laminator.



Figure 6: The integrated paper trimmer for precise cutting of documents.

- **Paper Trimmer:** Use the integrated paper trimmer to cut documents or laminated items to your desired size. Ensure the item is placed firmly against the guide for a straight cut.
- **Corner Rounder:** After lamination, use the corner rounder to smooth out sharp corners of your laminated documents, providing a professional finish and preventing sharp edges.

Maintenance

Proper maintenance ensures the longevity and optimal performance of your laminator:

- Always unplug the laminator from the power outlet before cleaning.
- Allow the machine to cool down completely before cleaning.
- Wipe the exterior of the laminator with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- Periodically clean the rollers by running a folded sheet of paper through the machine to pick up any adhesive residue.
- Store the laminator in a cool, dry place when not in use.

Troubleshooting

Problem	Possible Cause	Solution
Laminator does not turn on.	No power, power switch off, faulty outlet.	Check power cord connection, ensure switch is ON, try a different outlet.
Pouch is jammed.	Pouch inserted incorrectly, too thick, or misaligned.	Turn off the machine, press and hold the ABS lever, gently pull out the pouch. Ensure correct pouch insertion and thickness.
Laminated document has bubbles or wrinkles.	Machine not fully preheated (Hot mode), incorrect pouch thickness, old pouches, or document not flat.	Wait for the green "Ready" light. Ensure pouch and document thickness are within limits. Use fresh pouches. Ensure document is flat before inserting.
Laminated document is cloudy or unclear.	Pouch not fully sealed, low temperature.	Ensure the machine is fully preheated. If issues persist, contact customer support.
Laminator stops during operation.	Overheating (automatic shut-off activated).	Unplug the machine and allow it to cool down for at least 30 minutes before attempting to use it again.

Specifications

- **Model:** TWJM-1
- **Brand:** kejector
- **Lamination Width:** 13 inches (330mm)
- **Lamination Modes:** Hot & Cold
- **Preheat Time:** Approximately 90 seconds
- **Lamination Speed:** 360 mm/min
- **Pouch Thickness Compatibility:** 3mil (80µm) to 5mil (125µm)
- **Max. Document Thickness (Pouch + Item):** 11.8mil
- **Dimensions:** Approximately 17 x 6 x 4 inches
- **Weight:** Approximately 4.75 pounds
- **Safety Features:** ABS Anti-Jam, NTC Intelligent Temperature Control, Auto Shut-off

Warranty and Support

The kejector 13-inch Laminator Machine (Model TWJM-1) comes with a 3-year warranty covering quality issues. We also offer lifetime support for our products.
If you encounter any problems, have questions, or require assistance, please do not hesitate to contact our customer support team. We are committed to providing prompt and helpful responses to ensure your satisfaction.
Please refer to your purchase documentation or the official kejector website for specific contact details.

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