

INTBUYING 26209

INTBUYING 14-inch Manual Cold Roll Laminator Instruction Manual

Model: 26209

1. INTRODUCTION

This manual provides essential information for the safe and effective operation and maintenance of your INTBUYING 14-inch Manual Cold Roll Laminator. Please read these instructions thoroughly before using the machine to ensure optimal performance and longevity.

2. SAFETY INSTRUCTIONS

- Always operate the laminator on a stable, flat surface.
- Keep hands and loose clothing away from the rollers during operation.
- Do not attempt to laminate objects thicker than the specified maximum thickness (0.4 inches / 10 mm).
- Ensure the machine is clean and free of debris before and after each use.
- Store the laminator in a dry, safe place when not in use.
- Keep out of reach of children.

3. PRODUCT OVERVIEW

The INTBUYING 14-inch Manual Cold Roll Laminator is designed for applying cold laminating film to various materials, offering protection and enhancing appearance without the need for heat. Its robust all-metal frame ensures durability, while soft rubber rollers provide smooth, wrinkle-free lamination.

Key Components:

- **Rubber Rollers:** Two soft rubber rollers for smooth film application.
- **Pressure Control Knobs:** Adjustable knobs to control the distance between rollers for varying material thicknesses.
- **Manual Handle/Crank:** For manual operation of the rollers.
- **Detachable Support Legs:** For stability during use and space-saving storage.
- **Folding Table:** Integrated table for supporting materials.

Leave Behind Beautiful Memories

Easy to operate, no complex steps required.



Image: Close-up view of the laminator showing the pressure control knob and the folding mechanism. The knob adjusts the distance between rollers, and the support legs are detachable for compact storage.

Folding Table



Image: This image highlights the sturdy construction of the laminator, emphasizing its durability and robust design.

Soft Rubber Rollers



Image: A detailed view of the soft rubber rollers, designed to ensure smooth and bubble-free lamination.



Image: The laminator shown with its folding table in the upright position, demonstrating its space-saving design for storage.

4. SETUP

4.1 Unpacking and Assembly

1. Carefully remove the laminator from its packaging.
2. Place the laminator on a sturdy, level surface.
3. Attach the manual handle to the side shaft. Secure it with the provided screws and Allen key.
4. Unfold the support legs if they are in the folded position, ensuring they are locked into place for stability.

Your browser does not support the video tag.

Video: This video demonstrates the process of installing the handle on the manual cold laminator, showing how to attach the handle securely to the machine.

4.2 Adjusting Roller Pressure

The laminator features pressure control knobs on top of the frame. These knobs allow you to adjust the distance between the rubber rollers to accommodate different material thicknesses.

- To **increase** the distance (for thicker materials), turn the knobs clockwise.
- To **decrease** the distance (for thinner materials), turn the knobs counter-clockwise.
- Adjust until the rollers apply even pressure without deforming the material.

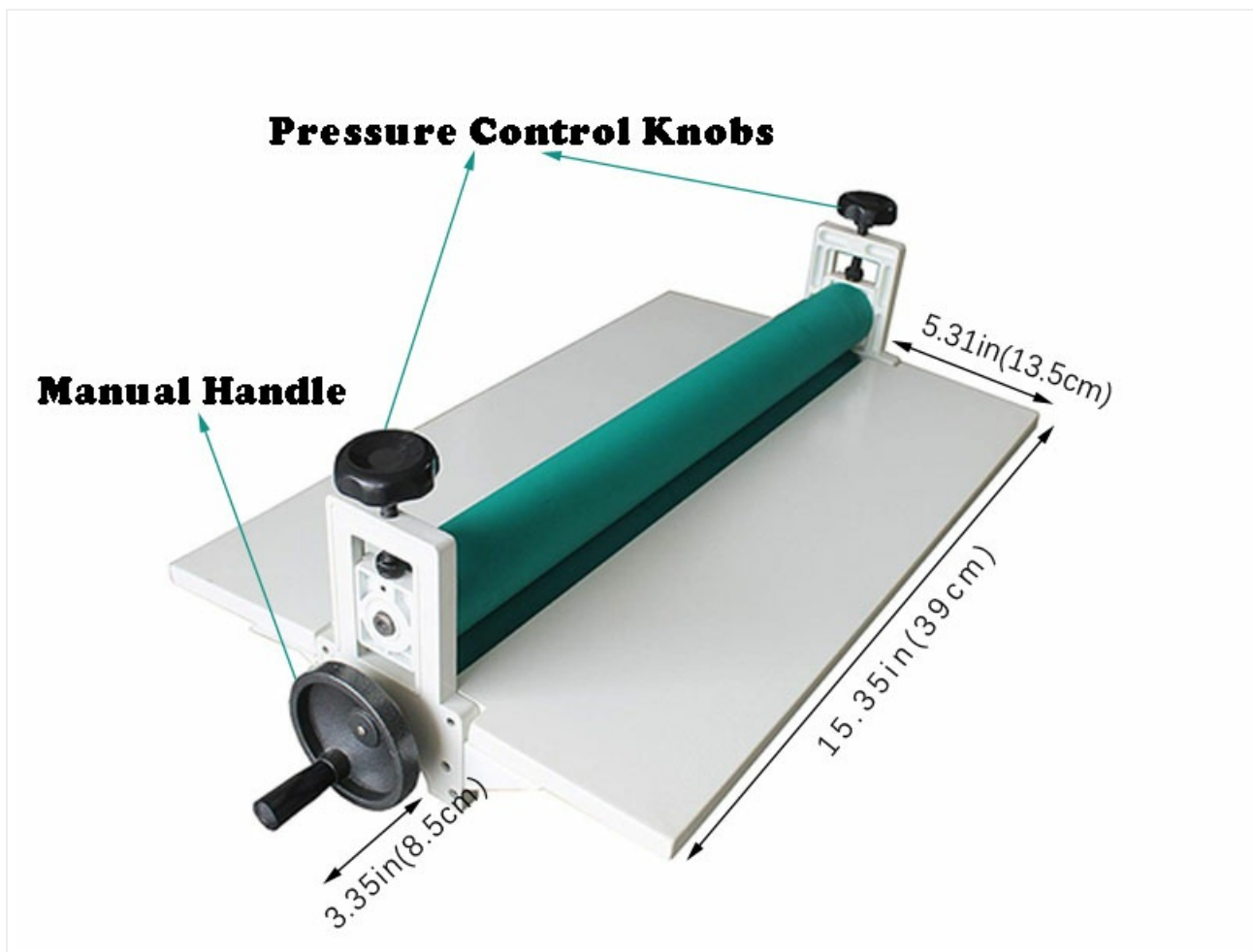


Image: A close-up of the knob used to adjust the pressure and distance between the laminator's rollers.

5. OPERATING INSTRUCTIONS

This laminator is designed for cold lamination, which uses pressure-sensitive adhesive film without heat. Ensure you are using appropriate cold laminating film for your projects.

5.1 Preparing the Film and Material

1. Cut the cold laminating film to a size slightly larger than your material.
2. Carefully peel back a small section of the backing paper from the laminating film, exposing the adhesive.
3. Align your document or photo precisely on the exposed adhesive section of the film.

Your browser does not support the video tag.

Video: This video demonstrates the basic steps of using the cold laminator, including film preparation and feeding the material through the rollers.

Your browser does not support the video tag.

Video: A detailed guide on how to use a manual cold laminator, covering different methods of applying the film to photos or documents.

Your browser does not support the video tag.

Video: This video illustrates the process of using cold lamination film, showing how to peel and apply it to a photo for protection.

5.2 Lamination Process

1. Feed the leading edge of the film and material into the gap between the rollers.
2. Slowly turn the manual handle to draw the material through the rollers. As it passes, gently peel away the remaining backing paper from the laminating film.

- 3. Continue turning the handle until the entire material has passed through the rollers and the lamination is complete.
- 4. Once laminated, trim any excess film around the edges of your material using a cutter or scissors.



Image: The laminator in use, showing a document being fed through the rollers for cold lamination.

6. MAINTENANCE

- **Cleaning:** Wipe the rollers and machine body with a soft, damp cloth after each use. Avoid abrasive cleaners or solvents.
- **Storage:** Store the laminator in a clean, dry environment. The detachable support legs allow for compact storage.
- **Inspection:** Periodically check the rollers for any damage or wear. Ensure all screws and connections are secure.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Bubbles or wrinkles in laminated material	Uneven film application, incorrect pressure, or dust/debris.	Ensure film is applied smoothly. Adjust pressure knobs for optimal contact. Clean rollers before use.
Material not feeding smoothly	Rollers too tight, material too thick, or rollers are dirty.	Loosen pressure knobs slightly. Ensure material is within thickness limits. Clean rollers.
Handle is stiff or difficult to turn	Lack of lubrication or debris in the mechanism.	Apply a small amount of machine oil to moving parts. Check for and remove any obstructions.

8. SPECIFICATIONS

- **Brand:** INTBUYING
- **Model:** 26209
- **Maximum Laminating Width:** 14.4 inches (360 mm)
- **Maximum Laminating Thickness:** 0.4 inches (10 mm)
- **Roller Diameter:** 2.68 inches (68 mm)
- **Item Weight:** Approximately 18.96 pounds (8.62 kg)
- **Product Dimensions:** 14 x 14 x 2.68 inches

- **Color:** Green (Note: Product images may show variations in roller color, but the model is specified as Green)
- **Operation:** Manual, Cold Roll

Why is it necessary?



WATERPROOF
WEAR RESISTANT
SCRATCH RESISTANT



AFTER LAMINATION

BEFORE LAMINATION

Image: This image illustrates the maximum laminating width (14 inches) and thickness (0.4 inches) supported by the machine.

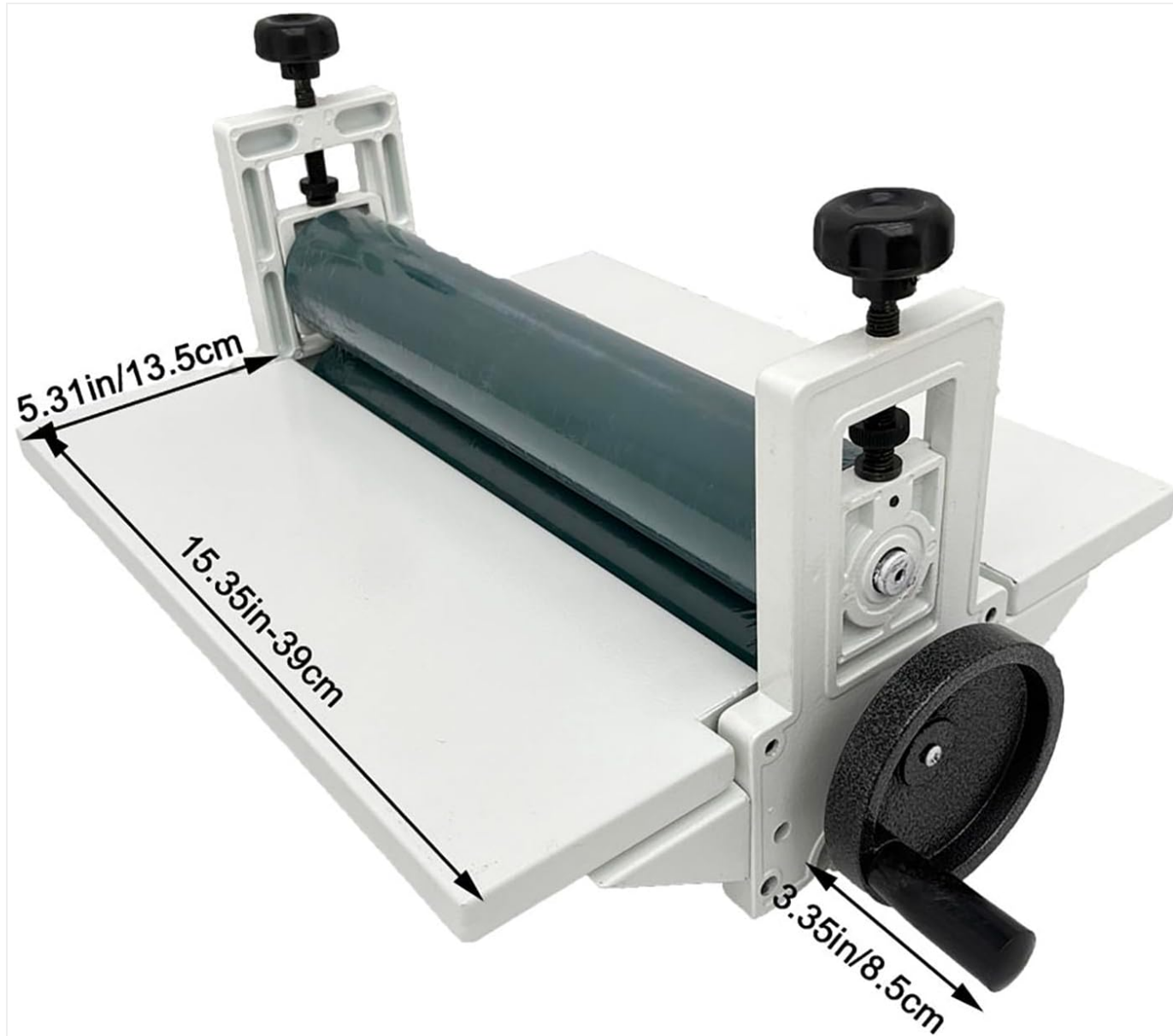


Image: A visual representation of the laminator's dimensions, including length, width, and height.

9. WARRANTY AND SUPPORT

For warranty information, technical support, or service inquiries, please refer to the contact information provided with your purchase or visit the official INTBUYING website. Keep your purchase receipt as proof of purchase for any warranty claims.

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