

Clover 9910

Clover 9910 Beading Loom Instruction Manual

Model: 9910

1. INTRODUCTION

The Clover 9910 Beading Loom is designed for creating intricate beaded art and jewelry. Its durable construction and adjustable features make it suitable for various beading projects. This manual provides detailed instructions for assembly, operation, maintenance, and troubleshooting to ensure optimal use of your beading loom.

The loom is adjustable in length, ranging from 2-1/4 inches (shortest) to 8-3/8 inches (longest). It also features two distinct warp thread spacing options to accommodate different bead types and project widths.

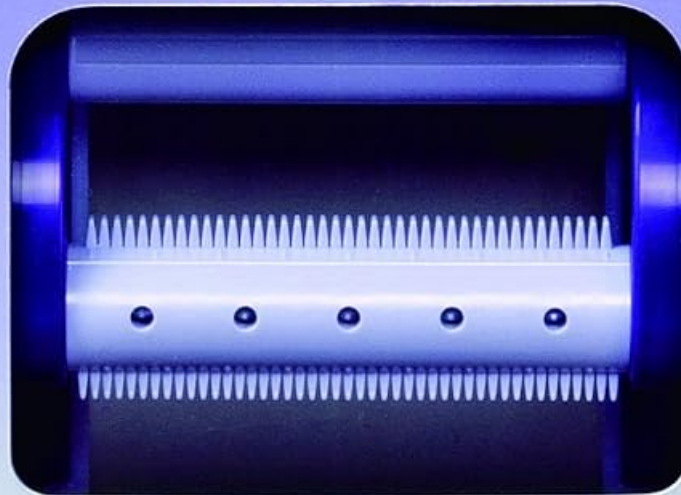
2. PACKAGE CONTENTS

Verify that all the following components are included in your package:

- One (1) Clover 9910 Beading Loom
- Two (2) Warp Thread Stoppers
- One (1) Beading Needle (#10)
- One (1) Threader
- Four (4) Holders
- Twelve (12) Pegs
- Instruction Manual (this document)



Telar para enfilar cuentas Clover Clover Perlenwebrahmen



*Weave wonderful accessories with this easy-to-use loom !
Tissez de superbes accessoires avec ce métier
à tisser facile à utiliser !*

*¡Teja maravillosos accesorios con este sencillito telar!
Weben Sie wunderschöne Accessoires mit diesem
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Figure 2.1: Packaging and included components of the Clover 9910 Beading Loom.

3. SETUP AND ASSEMBLY

The Clover 9910 Beading Loom is designed for easy assembly and adjustment. Follow these steps to prepare your loom for use:

1. **Unpack Components:** Carefully remove all parts from the packaging and ensure all listed components are present.
2. **Assemble the Loom Frame:** Connect the two end pieces to the central adjustable bars. Ensure they click securely into place.
3. **Adjust Loom Length:** The loom's length can be adjusted by sliding the central bars. Extend or retract the bars to achieve your desired working length, from 2-1/4 inches to 8-3/8 inches. Secure the length by ensuring the locking mechanisms are engaged.
4. **Select Warp Thread Spacing:** The loom offers two groove options for warp thread spacing:
 - **(A) Grooves:** Spaced for Cylinder beads (e.g., 11/0 Delica beads), allowing a maximum weave width of 65mm (2-9/16 inches) with 44 warp threads and 43 beads.
 - **(B) Grooves:** Spaced for Round beads (e.g., 11/0 seed beads), allowing a maximum weave width of 63mm (2-1/2 inches) with 40 warp threads and 39 beads.

Choose the appropriate grooves based on your bead type and project requirements.

5. **Attach Warp Thread Stoppers:** Place the warp thread stoppers onto the loom's winding beams as instructed in the detailed diagrams provided with the loom. These help secure your warp threads.



Figure 3.1: Assembled Clover 9910 Beading Loom.

4. OPERATING INSTRUCTIONS

Once your loom is set up, you can begin your beading project. The following steps outline the general process:

1. **Warping the Loom:** Thread your warp threads through the chosen grooves on both ends of the loom. Ensure even tension across all threads. Secure the ends using the provided warp thread stoppers and pegs.
2. **Threading the Needle:** Use the included threader to easily thread your beading needle (#10) with your weft thread.
3. **Adding Beads:** Pick up the desired number of beads for your first row onto the needle.

4. **Weaving:** Pass the needle under the warp threads, then push the beads up between each warp thread. Pass the needle back through the beads, this time over the warp threads, ensuring the weft thread is taut. Repeat this process for subsequent rows.
5. **Winding Woven Works:** For projects longer than the loom's maximum extended length, you can wind the completed woven work onto the winding beam. This allows you to continue beading for extended lengths.
6. **Finishing Your Project:** Once your project is complete, carefully remove it from the loom. Secure all threads to prevent unraveling.

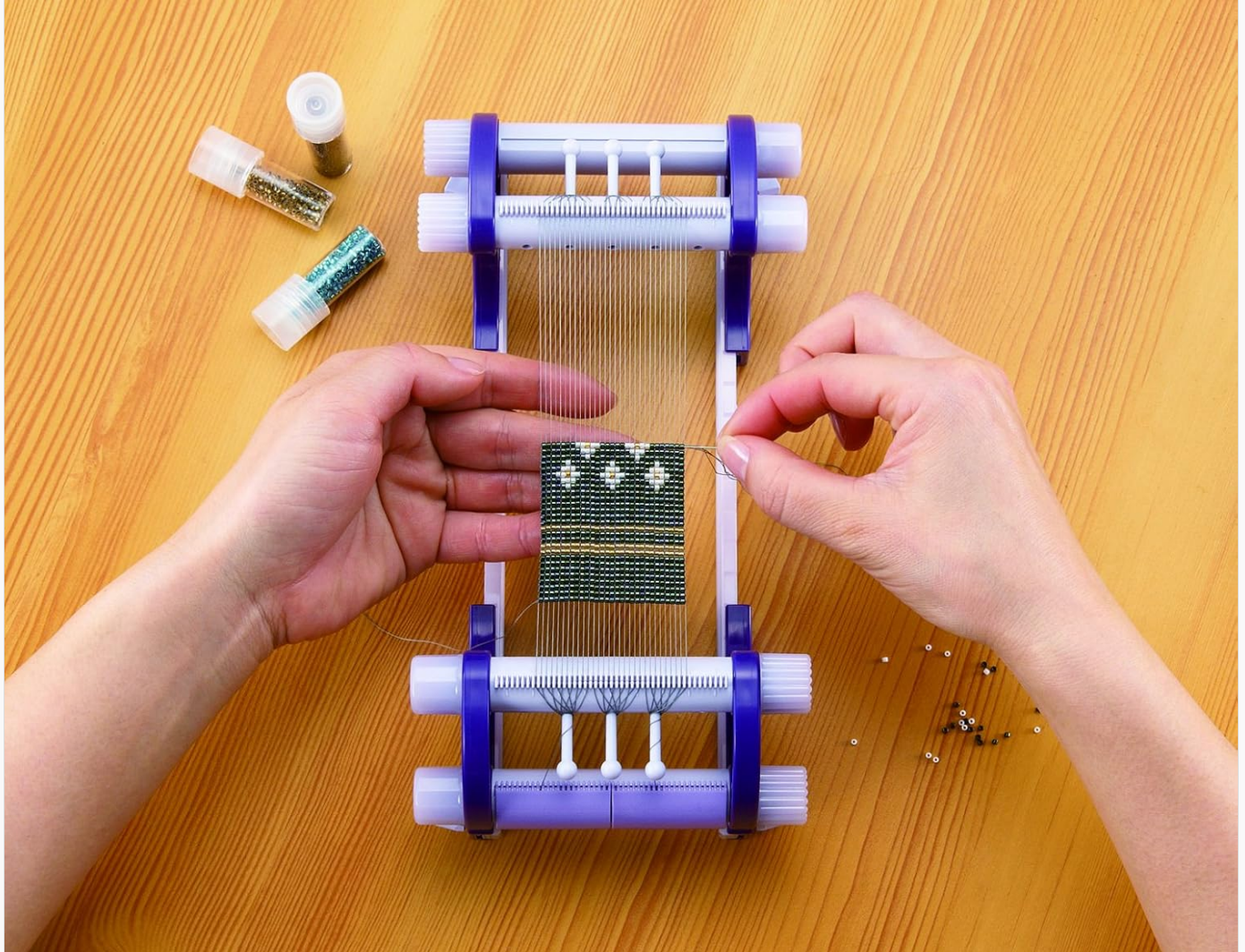


Figure 4.1: Demonstrating the use of the Clover 9910 Beading Loom.



Figure 4.2: Examples of finished beaded projects.

5. MAINTENANCE AND CARE

To ensure the longevity and optimal performance of your Clover 9910 Beading Loom, follow these simple maintenance guidelines:

- **Cleaning:** Wipe the loom with a soft, dry cloth after each use to remove any dust or bead residue. For stubborn dirt, a slightly damp cloth can be used, but ensure the loom is completely dry before storage.
- **Storage:** Store the loom in a clean, dry place away from direct sunlight and extreme temperatures. You may disassemble it for more compact storage if desired.
- **Handling:** While durable, avoid dropping the loom or subjecting it to excessive force, especially when adjusting its length or tensioning threads.

6. TROUBLESHOOTING

This section addresses common issues you might encounter while using your beading loom.

Problem	Possible Cause	Solution
Warp threads are uneven or loose.	Inconsistent tension during warping; improper securing of threads.	Rewarp the loom, ensuring even tension on all threads. Double-check that warp thread stoppers and pegs are securely in place.
Beads do not sit straight.	Weft thread not pulled taut enough; incorrect bead size for chosen grooves.	Ensure the weft thread is pulled firmly after each pass. Verify that your bead size is appropriate for the selected warp thread spacing (A or B grooves).

Problem	Possible Cause	Solution
Loom length adjustment is stiff.	Dust or debris in the sliding mechanism.	Clean the sliding parts with a dry cloth. Avoid forcing the adjustment; ensure no obstructions are present.

7. SPECIFICATIONS

Feature	Detail
Product Dimensions	8.5 x 4.5 x 2.75 inches
Item Model Number	9910
Item Weight	14.7 ounces
Adjustable Length	2-1/4 inches (shortest) to 8-3/8 inches (longest)
Warp Thread Spacing (A)	For Cylinder beads (11/0), max width 65mm (2-9/16"), 44 warp threads, 43 beads
Warp Thread Spacing (B)	For Round beads (11/0), max width 63mm (2-1/2"), 40 warp threads, 39 beads
Manufacturer	Clover
Date First Available	July 8, 2013

8. WARRANTY AND SUPPORT

For product support, inquiries, or information regarding warranty, please contact Clover customer service directly. Refer to the official Clover website or product packaging for the most current contact details.

Manufacturer: Clover

Website: www.clover-usa.com (Example link, actual link may vary)

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