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MARS HYDRO MH-BowlTrimmer13

MARS HYDRO 13-Inch Bud Leaf Bowl Trimmer MH-BowlTrimmer13 User Manual

Model: MH-BowlTrimmer13

Brand: MARS HYDRO

1. PRODUCT OVERVIEW

The MARS HYDRO 13-Inch Bud Leaf Bowl Trimmer is a manual, hand-cranked device designed for efficient trimming of herbs, buds, and flowers. It features dual stainless steel blades for both wet and dry trimming applications, a clear visibility dome for monitoring, and food-grade silicone components for gentle handling. This manual provides essential information for the safe assembly, operation, maintenance, and troubleshooting of your bowl trimmer.



Image Description: This image illustrates the time-saving benefit of the MARS HYDRO bowl trimmer. On the left, a person is hand-trimming herbs, labeled as '6 Hours, Time-consuming and labor-intensive'. On the right, the MARS HYDRO bowl trimmer is shown in operation, labeled as '30 Minutes, Time-saving and labor-saving'. This visually demonstrates the efficiency of the product compared to traditional hand trimming.

2. SAFETY INSTRUCTIONS

Please read and understand all safety instructions before operating the MARS HYDRO 13-Inch Bud Leaf Bowl Trimmer. Failure to follow these instructions may result in injury or damage to the product.

- **Sharp Blades:** The trimmer contains sharp blades. Always handle blades with extreme caution. Wear protective gloves during assembly, disassembly, cleaning, and blade replacement.
- **Stable Surface:** Always operate the trimmer on a stable, flat, and non-slip surface to prevent tipping or accidental movement.
- **Keep Hands Clear:** Never place hands or fingers inside the bowl or near the blades while the trimmer is in operation or while the handle is being turned.
- **Adult Use Only:** This product is intended for adult use only. Keep out of reach of children and pets.
- **Proper Assembly:** Ensure all components are correctly assembled and secured before use. Refer to the 'Setup' section for detailed instructions.
- **Cleaning:** Disassemble the trimmer completely before cleaning. Exercise caution when cleaning blades.
- **Intended Use:** Use the trimmer only for its intended purpose of trimming herbs, buds, and flowers. Do not use it for other materials.

3. PACKAGE CONTENTS

Verify that all items listed below are included in your package. If any parts are missing or damaged, please contact MARS HYDRO customer support.

- Stainless Steel Basin (13-inch / 33cm) x1
- Mesh Filter Disc x1
- Cross Blade x2 (10.6-inch / 27cm)
- Flat Blade x2
- Serrated Blade x1
- Silicone Strips Set (3 rows of 4 strips) x1
- Arc Cover (Clear Visibility Dome) x1
- Hand Crank x1
- Gloves x1 Pair
- Pruning Shears x1
- Small Scissors x1
- Screwdriver x1

SPECIFICATIONS



Image Description: This image provides a detailed visual breakdown of all components included with the MARS HYDRO 13-inch Bud Leaf Bowl Trimmer. It shows the main bowl, the arc cover, the hand crank, the mesh filter disc, the cross blades, flat blades, serrated blade, silicone strips, and additional accessories like gloves, pruning shears, small scissors, and a screwdriver.

4. SETUP

Follow these steps to assemble your MARS HYDRO 13-Inch Bud Leaf Bowl Trimmer:

1. **Unpack Components:** Carefully remove all parts from the packaging.
2. **Place Bowl:** Position the stainless steel basin on a stable, flat surface. Ensure the non-slip feet are securely gripping the surface.
3. **Install Mesh Filter Disc:** Place the mesh filter disc inside the stainless steel basin.
4. **Attach Blades:** Choose the appropriate blade for your trimming needs (flat blade for wet trimming, serrated blade for dry trimming). Securely attach the chosen blade(s) to the central shaft of the arc cover. Ensure they are properly aligned and fastened.
5. **Attach Silicone Strips:** If not already installed, attach the silicone sweeper strips to the underside of the arc cover, ensuring they are evenly spaced and facing downwards.
6. **Assemble Hand Crank:** Attach the hand crank to the top of the arc cover's central mechanism. Ensure it is

firmly secured for smooth rotation.

7. **Place Arc Cover:** Carefully place the assembled arc cover onto the stainless steel basin, ensuring it sits flush and securely.



SHARP STAINLESS STEEL BLADES

Quickly trims leaves and stems for perfectly groomed buds, flowers, and herbs.

Before:
Hand Fatigue
Manual:
Hours
Inconsistent

After:
Effortless Turn
Bowl:
Minutes
Uniformly Perfect

Image Description: This diagram illustrates the main components of the bowl trimmer and their relative positions. It highlights the ergonomic handle for smooth rotation, the clear lid for precise trimming, the food-grade silicone seal, the dual blades for wet and dry use, the stainless steel bowl for easy cleaning, and the non-slip 4-foot base for stable operation.

5. OPERATION

Operating your MARS HYDRO 13-Inch Bud Leaf Bowl Trimmer is straightforward. Follow these steps for effective trimming:

1. **Prepare Material:** Gently place your herbs, buds, or flowers onto the mesh filter disc inside the bowl. Do not overfill the bowl; ensure there is enough space for the material to move freely.
2. **Close Lid:** Securely place the arc cover (lid) onto the bowl.
3. **Crank Operation:** Begin turning the hand crank in a clockwise direction. The internal blades and silicone fingers will gently agitate and trim the material. The clear dome allows you to monitor the trimming process.
4. **Monitor Trimming:** Continue cranking until the desired level of trimming is achieved. The duration will vary based on the material type, moisture content (wet or dry), and desired finish.
5. **Harvest:** Once trimming is complete, remove the hand crank and arc cover. Carefully remove the trimmed material from the bowl. The trimmed leaves and debris will collect in the bottom of the basin, separate from your product.


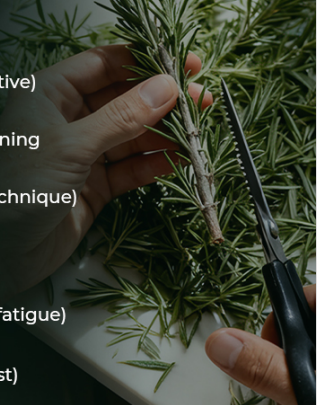
Bud Leaf Bowl Trimmer	VS	Traditional Tea Shears (Hand Snips)
 <p>Extremely High (10-30x faster) ←</p> <p>Low (Minimal effort) ←</p> <p>Volume Harvesting, Small Farms, Hobbyists ←</p> <p>Easy (Trigger switch, guide and go) ←</p> <p>High (Harvest more in less time) ←</p> <p>Minimized ←</p> <p>High (Long-term savings) ←</p>	<p>Speed</p> <p>Labor Intensity</p> <p>Best For</p> <p>Operation</p> <p>Yield Potential</p> <p>Physical Strain</p> <p>Cost-Effectiveness</p>	 <p>→ Slow (Manual process)</p> <p>→ Very High (Tiring, repetitive)</p> <p>→ Tiny Plots, Selective Pruning</p> <p>→ Skill-Based (Requires technique)</p> <p>→ Very Limited</p> <p>→ Significant (Hand/wrist fatigue)</p> <p>→ Low (High time/labor cost)</p>

Image Description: This image displays a four-step visual guide for operating the bowl trimmer. Step 1: 'Prepare & Trim' shows a person wearing gloves preparing herbs. Step 2: 'Load & Close' shows placing the herbs into the bowl and securing the lid. Step 3: 'Crank & Process' shows a person turning the hand crank. Step 4: 'Finish & Harvest' shows the trimmed material being collected from the bowl.

Wet vs. Dry Trimming

The MARS HYDRO bowl trimmer is versatile for both wet and dry material:

- **Wet Trimming:** Use the **flat blade** for fresh, wet material. This blade provides a clean cut and is ideal for immediate post-harvest processing.
- **Dry Trimming:** Use the **serrated blade** for dried material. This blade is effective for removing excess leaf from cured products.

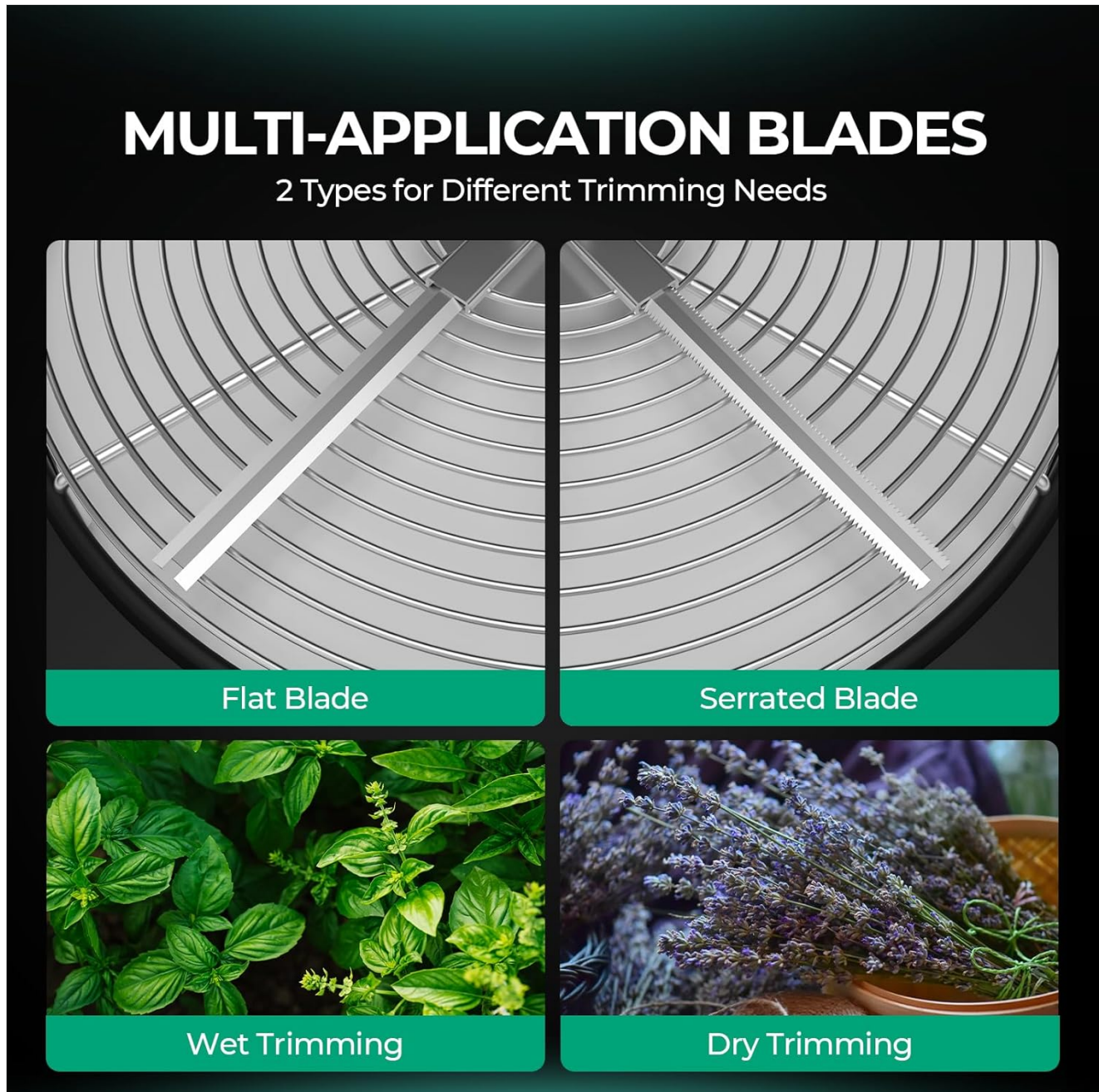


Image Description: This image showcases the two types of blades included with the trimmer: a flat blade and a serrated blade. It also provides visual examples of the types of material each blade is best suited for: fresh green leaves for wet trimming with the flat blade, and dried lavender for dry trimming with the serrated blade.

6. MAINTENANCE

Regular cleaning and maintenance will ensure the longevity and optimal performance of your bowl trimmer.

- **Cleaning After Each Use:** Disassemble the trimmer after each use. Clean all components, especially the blades, mesh filter disc, and silicone strips, with warm soapy water. Rinse thoroughly and dry completely before reassembly or storage.
- **Blade Care:** The stainless steel blades are sharp. Handle them with care. If blades become dull over time, replacement blades are available.
- **Lubrication:** Periodically check the hand crank mechanism for smooth operation. If needed, apply a small amount of food-grade lubricant to the moving parts.
- **Storage:** Store the disassembled or fully assembled trimmer in a clean, dry place, away from direct sunlight and extreme temperatures. Keep it out of reach of children.

7. TROUBLESHOOTING

If you encounter any issues with your MARS HYDRO 13-Inch Bud Leaf Bowl Trimmer, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Uneven trimming or poor results	Overfilling the bowl; incorrect blade type for material; dull blades; material too wet/dry.	Do not overfill. Ensure material can tumble freely. Use flat blade for wet, serrated for dry. Replace dull blades. Adjust material moisture content.
Difficulty turning the hand crank	Too much material in the bowl; material sticking to components; mechanism needs lubrication.	Reduce material quantity. Clean all components thoroughly. Apply food-grade lubricant to the crank mechanism.
Material sticking to blades or silicone fingers	Resin buildup; material too sticky.	Clean components frequently. For very sticky material, consider chilling it slightly before trimming.
Trimmer unstable during operation	Not on a flat surface; non-slip feet are dirty or damaged.	Ensure the trimmer is placed on a completely flat and stable surface. Clean the non-slip feet.

8. SPECIFICATIONS

- **Brand:** MARS HYDRO
- **Model:** MH-BowlTrimmer13
- **Product Dimensions:** 13 inches (Length) x 13 inches (Width)
- **Cutting Width:** 13 Inches
- **Hand Orientation:** Ambidextrous
- **Blade Types:** 4-edge straight blade (for wet trimming), Serrated blade (for dry trimming)
- **Main Materials:** Stainless Steel (bowl, blades), Food-Grade Silicone (sweeper curtains)
- **Color:** Silver

9. WARRANTY AND SUPPORT

MARS HYDRO products are manufactured to high-quality standards. For any questions, concerns, or warranty claims regarding your MH-BowlTrimmer13, please contact our customer support team.

Email: solutions@mars-hydro.com

Please provide your model number (MH-BowlTrimmer13) and a detailed description of your issue when contacting support to ensure a prompt resolution.