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› Zenport H300S-12PK Harvest Shear Instruction Manual

Zenport H300S-12PK



Zenport H300S Harvest Shear

INSTRUCTION MANUAL

Product Overview

The Zenport H300S Harvest Shear is a versatile tool designed for various gardening and harvesting tasks. Its dual straight edge stainless steel blades are engineered for precision and durability, making it suitable for harvesting, thinning, and floral applications. The shears feature a spring-loaded action for ease of use and comfortable, non-slip grips for enhanced control.





Image: Zenport H300S Harvest Shear with blades open, showcasing its design and spring mechanism.

Key Features:

- **Dual Straight Edge Blades:** Ideal for gardening, harvesting, thinning, and floral applications.
- **Heat Treated Stainless Steel Blades:** Coated to resist rust and corrosion, ensuring longevity.
- **Comfortable, Non-Slip Grips:** Designed for excellent control and leverage during use.
- **Spring-Loaded Action:** Automatically opens blades after each cut, reducing hand fatigue.
- **Secure Locking Mechanism:** Blades lock closed when not in use for safety and compact storage.

ZENPORT H300S

HARVEST SHEARS



- ▶ **STAINLESS STEEL BLADES ARE RESISTANT TO RUST & CORROSION**
- ▶ **COMFORTABLE, NON-SLIP GRIPS**
- ▶ **SPRING AUTOMATICALLY OPENS BLADES AFTER EACH CUT**

Image: Visual representation highlighting the stainless steel blades, comfortable non-slip grips, and spring-loaded action of the Zenport H300S Harvest Shears.

Setup

The Zenport H300S Harvest Shears are designed for immediate use with minimal setup required. Upon receiving your shears, follow these steps:

1. **Unpackaging:** Carefully remove the shears from their packaging.
2. **Inspect for Damage:** Before first use, visually inspect the blades and handles for any signs of damage or manufacturing defects.
3. **Release Safety Lock:** The shears are equipped with a safety lock to keep the blades closed when not in use. Locate the small black tab or lever near the handle base. Push or slide this mechanism to release the lock and allow the blades to open.





Image: Zenport H300S Harvest Shear with blades in the closed and locked position, demonstrating its compact and safe storage state.

Operating Instructions

The Zenport H300S Harvest Shears are designed for precise and efficient cutting in various gardening tasks. Follow these guidelines for optimal performance:

1. **Grip:** Hold the shears firmly with a comfortable grip. The non-slip handles are designed to provide secure control.
2. **Positioning:** Position the dual straight edge blades around the stem or material you intend to cut. Ensure the material is within the cutting capacity of the shears.
3. **Cutting Action:** Apply steady pressure to the handles to close the blades and make a clean cut. The spring-loaded action will automatically open the blades after each cut, preparing them for the next use.
4. **Applications:**
 - *Harvesting:* Ideal for delicate harvesting of herbs, fruits, and vegetables without damaging the plant.
 - *Thinning:* Use for precise thinning of plants to promote healthier growth.
 - *Floral Applications:* Excellent for cutting flowers and preparing floral arrangements.
 - *General Gardening:* Suitable for light pruning of small branches and deadheading.
5. **Safety Lock:** After use, always engage the safety lock to keep the blades closed. This prevents accidental injury and protects the blades.



Image: A detailed close-up view of the sharp, straight stainless steel blades of the Zenport H300S Harvest Shear, ready for precise cutting.

Maintenance

Proper maintenance will extend the life and performance of your Zenport H300S Harvest Shears. Follow these steps after each use:

1. **Cleaning Blades:** After each use, especially when cutting sap-producing plants, clean the blades thoroughly. Use a damp cloth to wipe off any sap, dirt, or debris. For stubborn residue, a mild soap solution or rubbing alcohol can be used. Ensure blades are completely dry before storage.
2. **Rust Prevention:** Although the blades are coated to resist rust and corrosion, drying them completely after cleaning is crucial. For long-term storage or in humid environments, apply a thin coat of light machine oil to the blades to further prevent rust.
3. **Sharpening:** Over time, the blades may become dull. Use a fine-grit sharpening stone or a specialized shear

sharpener to restore the blade edge. Follow the original angle of the blade during sharpening. Sharpening should be done carefully to avoid injury.

- 4. **Lubrication:** Periodically apply a small amount of light machine oil to the pivot point and the spring mechanism to ensure smooth operation and prevent stiffness.
- 5. **Storage:** Always engage the safety lock before storing the shears. Store them in a dry place, away from moisture and out of reach of children.

Troubleshooting

If you encounter issues with your Zenport H300S Harvest Shears, consider the following common problems and solutions:

Problem	Possible Cause	Solution
Blades not cutting cleanly or tearing material.	Dull blades, sap/debris buildup, or misaligned blades.	Clean blades thoroughly. Sharpen blades if dull. Check for any visible misalignment; if severe, contact support.
Shears feel stiff or difficult to open/close.	Lack of lubrication at pivot point or spring, or dirt accumulation.	Clean the pivot area and spring. Apply light machine oil to the pivot and spring mechanism.
Rust spots appearing on blades.	Improper drying after use, or prolonged exposure to moisture.	Clean and dry blades immediately after each use. Apply a thin coat of oil for protection, especially before long-term storage.

If the problem persists after attempting these solutions, please contact Zenport customer support for further assistance.

Specifications



Image: Diagram illustrating the key dimensions of the Zenport H300S Harvest Shear, including overall length and blade length.

Brand:	Zenport
Model Number:	H300S-12PK
Color:	Red
Style:	Classic
Blade Material:	Carbon (<i>Note: Product description states "stainless steel blades"</i>)
Handle Material:	Stainless Steel
Blade Edge:	Straight
Hand Orientation:	Ambidextrous
Product	
Dimensions:	6.5 x 2 x 1 inches
Item Weight:	2.98 pounds
UPC:	700112233906
Manufacturer:	Zenport

Warranty and Support

Zenport Industries is committed to providing quality tools. For specific warranty information regarding your Zenport H300S

Harvest Shears, please refer to the documentation included with your purchase or visit the official Zenport website. As a manufacturer of premium garden and landscaping tools for over 25 years, Zenport aims to build tools you can rely on.

For customer support, technical assistance, or inquiries about parts and service, please contact Zenport Industries directly through their official channels. Contact information can typically be found on their website or product packaging.

Note: This manual provides general guidance. Always refer to the latest information from the manufacturer for the most accurate and up-to-date details.

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