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› Fiskars Pro PowerArc Shop Shears, Heavy Duty 10 in. - Instruction Manual

Fiskars 710150-1002

Fiskars Pro PowerArc Shop Shears, Heavy Duty 10 in. - Instruction Manual

Model: 710150-1002

INTRODUCTION

The Fiskars Pro PowerArc Shop Shears are designed for heavy-duty cutting tasks, offering enhanced power and control. These industrial-grade shears feature PowerArc technology for increased cutting force, serrated stainless steel blades for secure gripping, and ergonomic Softgrip handles for comfort. This manual provides essential information for the safe and effective use, maintenance, and care of your shears.

PRODUCT OVERVIEW



Overall view of the Fiskars Pro PowerArc Shop Shears, highlighting their robust construction and ergonomic handles.

Weight: 8.01 oz



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Image displaying the dimensions of the 10-inch Fiskars Pro PowerArc Shop Shears, including length and width.

These shears are engineered with a focus on durability and performance. Key features include:

- **PowerArc Technology:** Provides 30% more cutting power for thick materials.
- **Serrated Stainless Steel Blades:** Designed to grip materials securely and resist rust.
- **Ergonomic Softgrip Handles:** Offer comfort and control, even when wearing gloves.
- **Extended Tang and Bolted Joint:** Ensures long-lasting durability and prevents separation.

SETUP

The Fiskars Pro PowerArc Shop Shears require minimal setup.

1. **Unpackaging:** Carefully remove the shears from their packaging.
2. **Initial Inspection:** Inspect the blades and handles for any signs of damage or manufacturing defects. Ensure the blades open and close smoothly.
3. **Cleaning:** Wipe down the blades with a clean, dry cloth to remove any protective oils or residue from manufacturing.

The shears are ready for use immediately after inspection.

OPERATING INSTRUCTIONS

These shears are designed for cutting a variety of tough materials. Always ensure you are wearing appropriate safety gear, such as gloves and eye protection, when performing cutting tasks.



Detail of the serrated edges, which enhance grip and control when cutting various materials.



Illustration of the Softgrip touchpoints on the handle, designed for comfortable and secure handling.

1. **Grip:** Hold the shears firmly with your dominant hand. The oversized loops and Softgrip texture are designed for comfort and a secure grip, even with work gloves.
2. **Positioning:** Place the material to be cut between the blades. For optimal cutting, position the material as close to the pivot point as possible.
3. **Cutting Action:** Apply steady pressure and close the handles. The PowerArc technology and serrated blades will provide increased cutting force and prevent material slippage.
4. **Suitable Materials:** These shears are suitable for cutting a wide range of materials including cardboard, plastic, rubber, leather, and light metals. Avoid cutting extremely hard materials that may damage the blades.

Caution: Blades are extremely sharp. Always exercise care when handling and operating the shears. Keep fingers clear of the cutting path.

MAINTENANCE

Proper maintenance will extend the life and performance of your Fiskars Pro PowerArc Shop Shears.



Stainless steel blades

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Detail showing the durable stainless steel blades, designed for longevity and rust resistance.

- **Cleaning:** After each use, wipe the blades clean with a dry cloth to remove any debris, dust, or moisture. For stubborn residue, use a damp cloth and mild soap, then dry thoroughly.
- **Lubrication:** Periodically apply a small amount of machine oil to the pivot point to ensure smooth operation.
- **Storage:** Store the shears in a dry place to prevent rust. Keep them out of reach of children.
- **Sharpening:** The stainless steel blades are designed to stay sharp. If sharpening becomes necessary, use a sharpening tool specifically designed for serrated blades or consult a professional.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Difficulty cutting materials	Blades are dull or dirty. Material is too thick or hard.	Clean blades. Sharpen blades if necessary. Ensure material is within the shears' capacity.

Problem	Possible Cause	Solution
Blades stick or are stiff	Pivot point needs lubrication. Debris caught between blades.	Clean blades and pivot point. Apply a small amount of machine oil to the pivot.
Rust on blades	Improper storage or exposure to moisture.	Clean rust with a fine abrasive pad and apply a rust-inhibiting oil. Store in a dry environment.

SPECIFICATIONS

Feature	Detail
Model Number	710150-1002
Style	Heavy Duty 10 in.
Blade Material	Stainless Steel
Blade Edge	Serrated
Blade Length	3.75 Inches
Handle Material	Stainless Steel with Softgrip
Product Dimensions	10.13"L x 4.01"W
Item Weight	8 Ounces
Color	Black/Orange
Hand Orientation	Ambidextrous
UPC	300716535378, 300716308811, 611618710153

WARRANTY & SUPPORT

Fiskars Pro PowerArc Shop Shears are backed by a limited lifetime warranty. This warranty covers defects in material and workmanship for the life of the product.

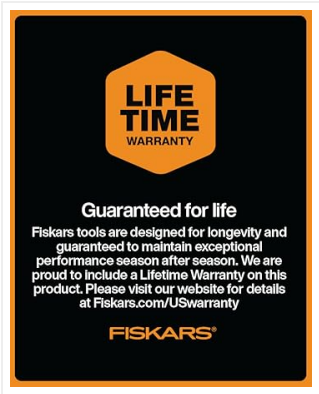


Image indicating the product is backed by a Quality Guaranteed Lifetime Warranty.

For detailed warranty information, claims, or product support, please visit the official Fiskars website: [Fiskars.com/USWarranty](https://www.fiskars.com/USWarranty).

OFFICIAL PRODUCT VIDEO

Watch this official product video for a visual demonstration of the Fiskars Pro PowerArc Shop Shears in action.



Video demonstrating the features and use of the Fiskars Pro PowerArc Shop Shears.

