

Small Pin for Armanov Swage PRO | Dillon XL650 / XL750 (Dillon XL650)

Flawless Military Crimp Removal: Progressive Swaging Kit Streamline your brass prep directly on your press. Designed for high-volume efficiency, this heavy-duty swager mounts securely to the press frame right in place of the factory primer feeding mechanism using the two included screws. To ensure absolute rigidity and prevent any flexing under pressure, the bracket features an integrated vertical support screw, delivering rock-solid stability during operation.



Attributes

- Name: Small Pin for Armanov Swage PRO | Dillon XL650 / XL750 (Dillon XL650)
- Manufacturer: ARMANOV
- Product no.: EU2018673
- Mfr. No.: SPPS650
- Colour: Black
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm

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Safety Instruction Guide for Small Pin for Armanov Swage PRO | Dillon XL650 / XL750

Introduction

Thank you for choosing the Small Pin for Armanov Swage PRO designed for use with Dillon XL650 and XL750 presses. This guide provides essential safety instructions to ensure safe and effective use of the product. Please read this guide carefully before using the product.

General Safety Guidelines

- Ensure that the product is used in accordance with the manufacturer's instructions.
- Regularly inspect the product for any signs of wear or damage before each use.
- Keep the product out of reach of children and vulnerable individuals.
- Use the product only for its intended purpose as specified in the product documentation.
- Report any unsafe conditions or incidents to the appropriate authorities.

Specific Safety Precautions for Use

- Always wear appropriate personal protective equipment (PPE), including safety glasses and gloves, when using the swaging kit.
- Ensure that the press is turned off and unplugged before installing or removing the swager.
- Do not exceed the manufacturer's recommended pressure settings during operation.
- Avoid placing hands or any body parts near moving parts of the press during operation.
- If the swager becomes jammed or malfunctions, stop using it immediately and consult the troubleshooting section of the product manual.

Instructions for Installation and Usage

Installation

1. **Prepare the Press:** Ensure the Dillon XL650 or XL750 press is turned off and unplugged.
2. **Remove Existing Mechanism:** Carefully detach the factory primer feeding mechanism from the press.
3. **Mount the Swager:** Align the swager with the mounting bracket on the press frame.
4. **Secure the Swager:** Use the two included screws to securely attach the swager to the press frame.
5. **Adjust the Support Screw:** Tighten the integrated vertical support screw to ensure stability during operation.

Usage

1. **Power On:** Once installation is complete, plug in the press and turn it on.
2. **Load Brass Cases:** Insert the brass cases into the swager as per the manufacturer's guidelines.
3. **Operate the Press:** Engage the press to initiate the swaging process, ensuring that your hands and body are clear of moving parts.
4. **Monitor Operation:** Observe the swaging process for any irregularities or issues.
5. **Stop and Inspect:** If any problems arise, stop the press immediately and inspect the setup.

Disposal Instructions

- Dispose of the product in accordance with local regulations regarding electronic waste and metal components.
- Do not dispose of the product in household waste.
- Consider recycling the product if possible.

Contact Information for Further Support

For any safety inquiries or further support, please refer to the manufacturer's customer service resources available on their website or product documentation.

Thank you for your attention to these safety guidelines. Your safety is our priority.