

SL900 Conversion Kits - Dillon SL 900 12 Conversion Package 20 gage

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A conversion package includes the following items: A complete toolhead assembly with dies installed. Station 1, collet sizer & depriming pin assembly. Station 2, powder die with funnel and retaining clip. Station 3, complete shot dispenser assembly with shot bar and shot drop tube. Station 4, starter crimp star/radius form insert. Station 5, new spring/over floating taper crimp die. A Conversion Kit box containing: 1 shellplate. 3 locator buttons with locator rings and springs. 1 station 2 locator insert. 2 wad guides (1 is a spare). 1 casefeed sleeve assembly. For 12 gauge shot loads lighter than 1 oz, order the 1/2-1 oz Shot Bar #22140.

NO IMAGE
AVAILABLE

Attributes

- Name: [Dillon SL 900 12 Conversion Package 20 gage](#)
- Manufacturer: [DILLON](#)
- Product no.: EU2005570
- Mfr. No.: DI22138
- Cartridge: 20 Gauge
- Delivery weight: 155kg

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Dillon SL900 Conversion Kits Safety Instructions

Introduction

Thank you for purchasing the Dillon SL900 Conversion Kit for 12 Gauge. This guide provides essential safety instructions to ensure the safe and effective use of your conversion kit. Please read this document carefully before installation and usage.

General Safety Guidelines

- Ensure that the product is used only for its intended purpose as described in this manual.
- Keep the product out of reach of children and vulnerable individuals.
- Always wear appropriate safety gear, including eye protection, when using reloading equipment.
- Regularly inspect your equipment for any signs of wear or damage. Do not use if damaged.
- Follow all local laws and regulations regarding reloading and ammunition.
- Store the conversion kit in a dry, cool place when not in use to avoid damage.

Specific Safety Precautions for Use

- **Hazard Identification:**

- Improper use of the conversion kit can lead to serious injury or damage.
- Always ensure that the toolhead assembly and dies are properly installed and secured before operation.
- Be aware of potential pinch points and moving parts during operation.

- **Avoiding Hazards:**

- Do not exceed the recommended load limits for the 12 gauge shots.
- Ensure that the workspace is clear of any obstructions or hazards before starting.
- Never leave the equipment unattended while in use.
- Keep hands and clothing away from moving parts.

- **Age Restrictions:**

- This product is intended for use by individuals aged 18 and older. Ensure that younger individuals are supervised when using this equipment.

Instructions for Installation and Usage

Installation

1. **Prepare the Workspace:**

- Ensure that your workspace is clean and welllit.
- Gather all necessary tools and components from the conversion kit.

2. **Toolhead Assembly:**

- Install the complete toolhead assembly into the Dillon SL900 machine.
- Ensure that the dies are securely fastened in their respective stations.

3. **Setting Up Stations:**

- Station 1: Install the collet sizer & depriming pin assembly.
- Station 2: Place the powder die with funnel and retaining clip.
- Station 3: Attach the complete shot dispenser assembly with shot bar and shot drop tube.
- Station 4: Insert the starter crimp star/radius form.
- Station 5: Set the new spring/over floating taper crimp die.

4. Conversion Kit Box:

- Ensure that the following items are included:
 - 1 shellplate
 - 3 locator buttons with locator rings and springs
 - 1 station 2 locator insert
 - 2 wad guides (1 is a spare)
 - 1 casefeed sleeve assembly

Usage

1. Loading the Machine:

- Follow the manufacturer's instructions to load the machine with the appropriate materials.
- Refer to the specific load data for 12 gauge shots, especially for loads lighter than 1 oz.

2. Operating the Machine:

- Start the machine according to the Dillon SL900 operating manual.
- Monitor the operation closely to ensure everything is functioning correctly.
- If any unusual sounds or movements occur, stop the machine immediately and inspect for issues.

3. PostUse Care:

- After use, clean the equipment thoroughly to prevent residue buildup.
- Store all components in the provided box in a safe location.

Disposal Instructions

- Dispose of any packaging materials in accordance with local waste management regulations.
- If the conversion kit or its components become unusable, contact your local waste disposal service for guidance on proper disposal methods.

Contact Information for Further Support

For any questions or concerns regarding the Dillon SL900 Conversion Kit, please refer to the manufacturer's website or contact their customer support for assistance.

About Us

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