

Case Feeder stop switch for Dillon 1050

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Stop switch enables you to lock the case feed shuttle back to prevent cases from feeding into the shell plate when cycling the press.

Easy installation.

Just screw with two original bolts.

Built in hinge made for super easy usage, cycle machine to down position and enable stop switch.

Built in bulge that locks switch in case ON position.

Great for clearing the shell plate, maintenance, setup, or any time you don't want cases to feed. Made from high quality steel.

This product is suitable for Dillon 1050, 1100.

How it works:

Attributes

- Name: [ARMANOV Case Feeder stop switch for Dillon 1050](#)
- Manufacturer: [ARMANOV](#)
- Product no.: EU2009922
- Mfr. No.: CFSS-1050
- Colour: Black
- Material: Steel
- Delivery weight: 0.036kg
- Shipping height: 32mm
- Shipping width: 85mm
- Shipping length: 50mm
- EAN: 0650728062196

NO IMAGE
AVAILABLE

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ARMANOV Case Feeder Stop Switch for Dillon 1050 Safety Instruction Guide

Introduction

Thank you for choosing the ARMANOV Case Feeder Stop Switch for Dillon 1050. This product is designed to enhance the safety and functionality of your reloading press. Please read this safety instruction guide carefully to ensure safe usage and compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Ensure that the product is used according to the manufacturer's instructions.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the stop switch for any signs of wear or damage before use.
- Do not use the product if it shows any signs of malfunction or if it has been damaged.
- Always follow safety protocols when operating reloading equipment.

Specific Safety Precautions for Use

- Always cycle the machine to the down position before activating the stop switch.
- Ensure that the stop switch is securely locked in the ON position before operating the press.
- Do not attempt to adjust or repair the stop switch while the reloading press is in operation.
- Use caution when clearing the shell plate or performing maintenance to avoid injury.
- If you experience any difficulties during installation or usage, seek assistance from a qualified technician.

Instructions for Installation and Usage

1. Installation

- Gather the necessary tools, including the two original bolts required for installation.
- Locate the designated area on the Dillon 1050 where the stop switch will be installed.
- Align the stop switch with the mounting holes and secure it using the original bolts.
- Ensure that the builtin hinge is functioning properly for ease of use.

2. Usage

- Before operating the Dillon 1050, ensure that the stop switch is in the OFF position.
- Cycle the reloading press to the down position.
- Activate the stop switch by moving it into the ON position; the builtin bulge will lock it securely.
- Monitor the operation of the press, and deactivate the stop switch as needed for maintenance or clearing cases.

Disposal Instructions

- Dispose of the product in accordance with local regulations regarding electronic waste and metal products.
- Do not dispose of the product in regular household waste.
- For specific disposal guidelines, consult your local waste management authority.

Contact Information for Further Support

For questions or concerns regarding the safety and usage of the ARMANOV Case Feeder Stop Switch, please

refer to the manufacturer's website or customer support resources.

Conclusion

By following these safety instructions, you can ensure a safe and effective experience with the ARMANOV Case Feeder Stop Switch for Dillon 1050. Always prioritize safety and adhere to the guidelines provided in this document. Thank you for your attention to these important safety measures.

About Us

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