

Motor and Smart Electronics Upgrade | Armanov Bullet Feeder Hand Operated ((EU) Only)

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Transform your Armanov Hand-Operated Bullet Feeder into the fully automated, motor-driven ABF Gen2 system. This premium upgrade kit introduces a high-torque motor drive, dual optical sensors, an integrated status LED, and the renowned Auto Reverse function to ensure seamless, automated bullet feeding. For maximum flexibility, the motor can be easily disconnected to switch back to manual operation whenever needed.



Seamless Integration: Specifically designed to upgrade the Armanov Hand-Operated Bullet Feeder.

Smart Feedback: Built-in status LED provides real-time system diagnostics.

Jam-Free Performance: Advanced Auto Reverse function automatically clears and prevents feeding jams.

Dual Modes: Allows instant manual operation when the motor is disconnected.

Ready to Run: Includes a power brick with a region-specific plug.

Attributes

- Name: [Motor and Smart Electronics Upgrade | Armanov Bullet Feeder Hand Operated \(\(EU\) Only\)](#)
- Manufacturer: [ARMANOV](#)
- Product no.: EU2018521
- Mfr. No.: MSEU-EU
- Colour: Black
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm

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Armanov Bullet Feeder Hand Operated Motor and Smart Electronics Upgrade Safety Instructions

Introduction

Thank you for choosing the Armanov Bullet Feeder Hand Operated Motor and Smart Electronics Upgrade. This product is designed to enhance your bullet feeding experience by transforming your manual feeder into an automated system. To ensure safe and effective usage, please read and follow these safety instructions carefully.

General Safety Guidelines

- **Product Safety:** This product is designed to be safe for use. However, it is essential to follow all instructions to minimize risks.
- **Enhanced Recalls:** In the unlikely event of a product recall, you will be informed through standardized notices. Always check for updates regarding recalls.
- **Online Shopping:** When purchasing online, ensure that the retailer complies with safety standards similar to physical stores.
- **Special Consumer Focus:** This product is not intended for use by children. Keep it out of reach of minors.
- **EU Contact Point:** For safety inquiries, please consult the appropriate EU-based contact point.
- **Rapid Alerts:** Stay informed about product safety by checking the EU's Safety Gate platform for updates on unsafe products.

Specific Safety Precautions for Use

- **Electrical Safety:**
 - Ensure that the power brick is compatible with your local voltage and plug type.
 - Do not use the product if the power cord is damaged.
- **Operational Safety:**
 - Always disconnect the motor when switching to manual operation to avoid unintended activation.
 - Do not attempt to modify the motor or electronic components.
- **Jam Prevention:**
 - Regularly check the feeding mechanism for obstructions to prevent jams.
 - Use only compatible bullets as specified in the user manual.
- **Supervision:**
 - Always supervise the use of this product, especially in the presence of vulnerable individuals.

Instructions for Installation and Usage

- **Installation:**
 1. Unbox the upgrade kit and ensure all components are present: motor drive, optical sensors, status LED, and power brick.
 2. Follow the specific installation steps outlined in the user manual to attach the motor and sensors to your bullet feeder.
 3. Connect the power brick to a suitable power outlet.
 4. Ensure all connections are secure before powering on the device.
- **Usage:**
 - To operate in automated mode, ensure the motor is connected and the power is on.
 - The builtin status LED will indicate the operational status. Refer to the user manual for LED signals.

- In case of a feeding jam, the Auto Reverse function will engage automatically to clear the obstruction.
- To switch to manual operation, simply disconnect the motor from the feeder.

Disposal Instructions

- **Environmental Responsibility:** Dispose of the product and its components in accordance with local regulations for electronic waste.
- **Recycling:** Where possible, recycle materials such as plastic and metal parts.
- **Battery Disposal:** If applicable, remove any batteries and dispose of them at designated recycling points.

Contact Information for Further Support

For any questions or concerns regarding the Armanov Bullet Feeder Hand Operated Motor and Smart Electronics Upgrade, please consult the product documentation or the retailer from whom you purchased the product.

Thank you for your attention to these safety instructions. Enjoy the enhanced performance of your Armanov Bullet Feeder!

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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