

PRIMER ORIENTATION SENSOR FOR APEX 10/EVOLUTINO PRESSES

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Digital Sensors for Mark 7 Autodrives The ability to use a variety of sensors separates the Mark 7 system from the competition. Ammunition MUST be safe and reliable, whether you are a beginning shooter or a top-level competitor. Progressive and automated presses are also a large investment, so it is a wise move to protect them, your firearms and yourself with our proven sensors. Whether it is ensuring that the spent primer is removed, checking for a correct (or no) powder charge, ensuring that a bullet is present and positioned correctly, or that you are low on primers; we have you covered with the right sensor. All Mark 7 sensors are fully integrated with our computer control box; simply attach, plug in and add the sensor with your Mark 7 tablet. All sensors can be turned on and off via the tablet to coincide with your reloading needs. Will stop your press in the event of a primer that is missing, upside down, misaligned, or not set deep enough.



Attributes

- Name: [PRIMER ORIENTATION SENSOR FOR APEX 10/EVOLUTINO PRESSES](#)
- Manufacturer: [MARK 7 RELOADING](#)
- Product no.: 100047132
- Mfr. No.: 101-1040
- Delivery weight: 0.222kg
- Shipping height: 34mm
- Shipping width: 171mm
- Shipping length: 161mm
- UPC: 011516110404

Item details

Made in USA

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PRIMER ORIENTATION SENSOR SAFETY INSTRUCTION GUIDE

Introduction

Thank you for choosing the Primer Orientation Sensor for your APEX 10/Evolutino presses. This guide provides essential safety instructions to ensure the safe and effective use of your product. Please read this guide carefully before installation and use.

General Safety Guidelines

- Always operate the Primer Orientation Sensor in accordance with the manufacturer's instructions.
- Ensure that the sensor is compatible with your specific Mark 7 Autodrive model.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly check for any signs of wear or damage to the sensor and associated components.
- Report any unsafe conditions or accidents to the appropriate authorities.
- Stay informed about product recalls and safety updates through the EU Safety Gate platform.

Specific Safety Precautions for Use

- **Electrical Safety:** Ensure that the sensor is connected to a properly grounded power source to prevent electrical shock.
- **Mechanical Safety:** Avoid placing hands or any body parts near moving parts of the press while it is in operation.
- **Ammunition Safety:** Only use safe and reliable ammunition. Verify that primers are properly oriented and seated before use.
- **Sensor Functionality:** Regularly test the sensor to ensure it is functioning correctly. If the sensor indicates a malfunction, cease operation immediately and investigate.
- **Environmental Conditions:** Use the sensor in a dry environment to prevent moisture damage. Avoid exposure to extreme temperatures or corrosive substances.

Instructions for Installation and Usage

1. Installation:

- Unbox the Primer Orientation Sensor and verify all components are included.
- Ensure that the power supply to the press is turned off before installation.
- Attach the sensor to the designated location on your Mark 7 Autodrive, following the manufacturer's guidelines.
- Plug the sensor into the computer control box.
- Use the Mark 7 tablet to integrate the sensor into your system.

2. Usage:

- Turn on the power supply to the press and the sensor.
- Use the Mark 7 tablet to activate the sensor.
- Monitor the sensor's indicators to ensure proper operation:
 - Confirm that spent primers are removed.
 - Check that the powder charge is correct.
 - Ensure that a bullet is present and positioned correctly.
 - Monitor primer levels to avoid running low.
- If the sensor indicates a missing, upsidedown, misaligned, or improperly seated primer, the press will automatically stop. Follow troubleshooting steps to address the issue.

Disposal Instructions

- Dispose of the Primer Orientation Sensor in accordance with local regulations regarding electronic waste.
- Do not dispose of the sensor in regular household trash.
- Check with local authorities for designated electronic waste disposal sites or recycling programs.

Contact Information for Further Support

For any inquiries regarding the Primer Orientation Sensor, please consult the manufacturer's website or customer service for assistance. Ensure you have the product model and purchase information available when seeking support.

Thank you for prioritizing safety while using the Primer Orientation Sensor. By following these guidelines, you contribute to a safer reloading experience.

About Us

Brownells Austria

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

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