

ULTIMATE RIFLE DIE PACK - MARK 7 RELOADING ULTIMATE RIFLE DIE PACK - 300 WINCHESTER, 7.62X51 NATO

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Mark 7's Ultimate Die Packs set the new standard for optimum reloading performance. Designed for the tremendous volume of our Mark 7 presses, the die packs give you everything that you need to produce top quality ammunition! No where else can you find a die pack that contains such advanced features. Stainless steel die bodies Spring loading decapping rods in both the Sizing Die and the Universal Decapping Die Flared die mouths for easy case entry Highly polished tungsten carbide sizing rings in both pistol and rifle sets Rifle sets include carbide size die and carbide expander button Micrometer Adjustable Bullet Seating and Taper Crimp Dies Rifle sets include FW Arms Decapping and Hold Down dies featuring auto-centering technology Seat dies have a spring loaded floating seating stem to center bullets and eliminate excessive run-out



Attributes

- Name: [MARK 7 RELOADING ULTIMATE RIFLE DIE PACK - 300 WINCHESTER, 7.62X51 NATO](#)
- Manufacturer: [MARK 7 RELOADING](#)
- Product no.: 100047154
- Mfr. No.: 101-1170-14
- Cartridge: 7.62 x 51 NATO,300 Winchester Magnum
- Die Style: 6-Die Set
- Delivery weight: 2.177kg
- Shipping height: 57mm
- Shipping width: 241mm
- Shipping length: 248mm
- UPC: 011516170149

Item details

Made in USA

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ULTIMATE RIFLE DIE PACK SAFETY INSTRUCTIONS

Introduction

Thank you for choosing the ULTIMATE RIFLE DIE PACK MARK 7 RELOADING 300 WINCHESTER, 7.62X51 NATO. This product is designed to provide you with the highest quality reloading performance. To ensure safe and effective use of this product, please read and follow the safety instructions outlined in this guide.

General Safety Guidelines

- Ensure that you are familiar with the reloading process and have received proper training before using this product.
- Always wear appropriate safety gear, including safety glasses and hearing protection, when reloading ammunition.
- Keep the reloading area clean and organized to prevent accidents.
- Store all reloading components, including this die pack, out of reach of children and unauthorized users.
- Regularly inspect your equipment for wear and damage. Replace any damaged parts immediately.
- Follow all local laws and regulations regarding ammunition reloading and storage.

Specific Safety Precautions for Use

- Always use the die pack according to the manufacturer's instructions.
- Do not exceed the recommended load specifications for your ammunition.
- Ensure that the press is securely mounted and stable before use.
- Be aware of the potential hazards associated with handling and storing gunpowder and primers.
- Never smoke or have open flames in the reloading area.
- If you experience any malfunctions, stop using the equipment immediately and seek assistance.

Instructions for Installation and Usage

1. Installation of the Die Pack:

- Securely mount the reloading press on a stable workbench.
- Carefully remove the die pack from its packaging.
- Install the sizing die into the press according to the manufacturer's instructions.
- Attach the decapping rod to the sizing die.
- Install the bullet seating die and taper crimp die as directed in the product manual.

2. Usage of the Die Pack:

- Prepare your cases by cleaning and inspecting them for damage.
- Adjust the sizing die to ensure proper case sizing.
- Use the decapping die to remove spent primers from the cases.
- Fill the cases with the appropriate amount of powder using a reliable powder measure.
- Place a bullet on top of the charged case and use the bullet seating die to seat the bullet to the desired depth.
- Use the taper crimp die to apply a crimp to the case mouth if necessary.

3. PostUsage:

- Clean the die pack after each use to prevent contamination and wear.
- Store the die pack and all reloading components in a dry, cool place.

Disposal Instructions

- Dispose of any damaged or worn parts in accordance with local regulations.
- Do not dispose of gunpowder or primers in regular trash. Check with local authorities for proper disposal methods.
- Recycle packaging materials where possible, following local recycling guidelines.

Contact Information for Further Support

For any questions or concerns regarding the ULTIMATE RIFLE DIE PACK, please refer to the manufacturer's website or contact customer support as needed. Ensure that you have the product information available for efficient assistance.

By following these safety instructions, you can ensure a safe and enjoyable reloading experience with the ULTIMATE RIFLE DIE PACK MARK 7 RELOADING. Always prioritize safety and adhere to best practices when handling ammunition components.

About Us

Brownells UK

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

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