

RL1100 / Super 1050 Caliber Conversion Kit for Pistol Calibers - Dillon RL1100 / Super 1050 / RL1050 Caliber Conversion Kit 38/357 Magnum

The RL1100 Caliber Conversion kits are available for common cartridges from 32 ACP up through 308 Winchester. Please choose from the drop down menu below. Includes: Shellplate, Locator Button, Locator Button Tabs, Powder Activator/Funnel, Swage Backup/Expander, Casefeed Adapter, Casefeed Plunger. NOTE: These caliber conversions interchange with the Super 1050; However, not all Super 1050 conversions work on the RL1100. We suggest that you also get: Dillon dies, which are designed for high speed use. If you want to leave your dies preset, you'll need: Toolhead, Powder die(#20320). OR the RL1100 Quick Change, which includes a powder measure, powder die, and a toolhead. This allows you to leave your dies and powder charge set up and dedicated to a specific cartridge for faster, easier caliber changes.

NO IMAGE
AVAILABLE

Attributes

- Name: Dillon RL1100 / Super 1050 / RL1050 Caliber Conversion Kit 38/357 Magnum
- Manufacturer: DILLON
- Product no.: EU2005849
- Mfr. No.: DI20477
- Cartridge: 38 Special,357 Magnum
- Delivery weight: 155kg

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Dillon RL1100 / Super 1050 Caliber Conversion Kit

Safety Instructions

Introduction

Thank you for choosing the Dillon RL1100 / Super 1050 Caliber Conversion Kit for Pistol Calibers. This product is designed for reloading various cartridges, including 357 Magnum and 38 Special. To ensure safe and effective use, please follow the safety instructions and guidelines outlined in this document.

General Safety Guidelines

- Always read and understand the product manual before use.
- Ensure that the workspace is clean, dry, and welllit.
- Keep all reloading components, including primers, powder, and bullets, out of reach of children and pets.
- Use personal protective equipment (PPE) such as safety glasses and gloves when handling reloading materials.
- Regularly inspect the conversion kit and associated equipment for wear or damage before use.
- Do not exceed recommended load limits for any cartridge.
- Store all reloading components in a cool, dry place, away from direct sunlight and moisture.
- Report any unsafe products or incidents to the appropriate authorities.

Specific Safety Precautions for Use

- Ensure that the Dillon RL1100 or Super 1050 press is properly set up and secured before beginning reloading.
- Only use Dillon dies and components designed for the RL1100 and Super 1050 to ensure compatibility and safety.
- Be aware of the specific cartridge you are reloading and follow the manufacturer's guidelines for that cartridge.
- Avoid distractions while reloading and focus on the task at hand.
- Never attempt to modify or alter the conversion kit or press in any way not specified by the manufacturer.
- If you experience any malfunction or issue during reloading, stop immediately and assess the situation before proceeding.
- Keep the area free of clutter and ensure that no unauthorized persons are present during reloading.

Instructions for Installation and Usage

1. Installation of the Conversion Kit:

- Ensure that the Dillon RL1100 or Super 1050 press is turned off and unplugged.
- Remove the existing shellplate and components from the press.
- Install the new shellplate, locator button, and locator button tabs as per the manufacturer's instructions.
- Attach the powder activator/funnel, swage backup/expander, casefeed adapter, and casefeed plunger securely.
- Doublecheck all components for proper installation before proceeding.

2. Setting Up for Reloading:

- Select the appropriate Dillon dies for the caliber you are reloading.
- If using preset dies, ensure the toolhead and powder die are correctly installed.
- Adjust the powder measure to the desired charge weight, following the manufacturer's guidelines.

for the specific cartridge.

- Ensure all tools and components are organized and within easy reach for efficient reloading.

3. Reloading Process:

- Begin the reloading process following the specific steps for your cartridge.
- Monitor the operation of the press closely, ensuring smooth cycling and proper feeding of components.
- Keep a record of your load data for future reference and safety.

4. PostReloading Procedures:

- After reloading, clean the workspace and store all components safely.
- Inspect finished cartridges for any defects or irregularities before use.
- Dispose of any waste materials according to local regulations.

Disposal Instructions

- Dispose of any unused or expired reloading materials in accordance with local hazardous waste regulations.
- Recycle packaging materials when possible.
- Ensure that spent primers and other reloading waste are disposed of safely to prevent environmental contamination.

Contact Information for Further Support

For any safety inquiries or further assistance regarding the Dillon RL1100 / Super 1050 Caliber Conversion Kit, please refer to the manufacturer's website or your local Dillon distributor. Always ensure that you have the most up-to-date information regarding product safety and usage.

Thank you for prioritizing safety and compliance while using the Dillon RL1100 / Super 1050 Caliber Conversion Kit. Happy reloading!

Guida alla Sicurezza del Prodotto per il Kit di Conversione Calibro Dillon RL1100 / Super 1050

Introduzione

Grazie per aver scelto il Kit di Conversione Calibro Dillon RL1100 / Super 1050. Questo prodotto è progettato per facilitare la ricarica di munizioni per pistole in calibri comuni come il 38 Special e il 357 Magnum. È fondamentale seguire le linee guida di sicurezza per garantire un uso sicuro e corretto del prodotto.

Linee Guida Generali di Sicurezza

- Assicurati di leggere e comprendere tutte le istruzioni prima dell'uso.
- Utilizza il kit solo per i calibri specificati.
- Mantieni il kit e tutti gli accessori fuori dalla portata dei bambini.
- Verifica regolarmente la presenza di segni di usura o danni.
- Segnala eventuali prodotti non sicuri o incidenti alle autorità competenti.
- Controlla gli aggiornamenti sulle revocche sulla piattaforma Safety Gate dell'UE.

Precauzioni di Sicurezza Specifiche per l'Uso

- Indossa sempre occhiali protettivi durante l'uso.
- Utilizza guanti di protezione per evitare il contatto diretto con polveri e materiali.
- Assicurati che l'area di lavoro sia ben ventilata.
- Non utilizzare il kit in presenza di fiamme libere o fonti di calore.
- Segui le istruzioni per l'installazione e l'uso per evitare malfunzionamenti o incidenti.

Istruzioni per l'Installazione e l'Uso

1. Preparazione:

- Assicurati di avere a disposizione tutti i componenti del kit: Shellplate, Locator Button, Locator Button Tabs, Powder Activator/Funnel, Swage Backup/Expander, Casefeed Adapter, Casefeed Plunger.
- Verifica che il tuo pressore Dillon sia compatibile con il kit di conversione scelto.

2. Installazione:

- Rimuovi eventuali componenti precedentemente installati dal pressore.
- Segui le istruzioni specifiche per il tuo modello di pressore per installare il Shellplate e gli altri componenti.
- Fissa il Locator Button e i Locator Button Tabs secondo le istruzioni fornite.

3. Uso:

- Regola il Powder Activator/Funnel per garantire un corretto flusso della polvere.
- Utilizza il Casefeed Adapter e il Casefeed Plunger per caricare le cartucce in modo efficiente.
- Segui le istruzioni per l'uso delle Dillon dies, se utilizzate.

Istruzioni per lo Smaltimento

- Segui le normative locali per lo smaltimento dei materiali e dei componenti del kit.
- Non gettare i componenti nel normale rifiuto domestico. Contatta il tuo comune per informazioni su come smaltire correttamente i materiali pericolosi.

Informazioni di Contatto per Ulteriori Supporto

Per ulteriori informazioni sulla sicurezza del prodotto o per segnalare un prodotto non sicuro, contatta il tuo rivenditore o visita il sito ufficiale di Dillon.

Seguendo queste linee guida, puoi garantire un uso sicuro e responsabile del Kit di Conversione Calibro Dillon RL1100 / Super 1050. La tua sicurezza è la nostra priorità.

Säkerhetsinstruktioner för Dillon RL1100 / Super 1050 Kaliber Omvandlingskit för Pistolkalibrar

Introduktion

Tack för att du valt Dillon RL1100 / Super 1050 Kaliber Omvandlingskit. Detta kit är utformat för att möjliggöra omvandling mellan olika kalibrar, vilket gör det enklare att ladda ammunition för dina behov. För att säkerställa säker användning och för att följa EU:s allmänna produkt säkerhetsförordning (GPSR), vänligen följ dessa säkerhetsinstruktioner noggrant.

Allmänna säkerhetsriktlinjer

- Använd alltid produkten enligt tillverkarens anvisningar.
- Kontrollera att alla delar är i gott skick innan användning.
- Förvara produkten utom räckhåll för barn och sårbara grupper.
- Rapportera osäkra produkter och olyckor till relevanta myndigheter.
- Håll dig informerad om återkallelser via EU:s Safety Gateplattform.

Specifika säkerhetsåtgärder för användning

- Använd alltid skyddsglasögon och annan lämplig personlig skyddsutrustning när du arbetar med ammunition.
- Kontrollera att alla verktyg och komponenter är korrekt installerade innan du påbörjar laddningsprocessen.
- Undvik att arbeta i en rörig eller distraherande miljö.
- Låt aldrig barn eller obehöriga använda produkten.
- Var medveten om och följ lokala lagar och förordningar angående ammunition och dess laddning.

Instruktioner för installation och användning

1. Förberedelse av utrustning:

- Samla alla nödvändiga verktyg och komponenter inklusive shellplate, locator button, och powder die.
- Se till att arbetsytan är ren och fri från skräp.

2. Installation av kaliber omvandlingskit:

- Ta bort befintlig shellplate från pressen.
- Installera den nya shellplate som medföljer omvandlingskittet.
- Fäst locator button och locator button tabs på rätt plats.
- Installera powder activator/funnel och swage backup/expander.

3. Justering och testning:

- Ställ in casefeed adapter och casefeed plunger enligt instruktionerna.
- Kontrollera att alla delar är ordentligt fästa och justerade.
- Gör en testladdning för att säkerställa att allt fungerar korrekt.

4. Ladda ammunition:

- Följ noggrant instruktionerna för laddning av ammunition för den valda kalibern.
- Kontrollera varje laddning noggrant innan du använder den.

Avfallshanteringsinstruktioner

- Kasta inte använda eller skadade komponenter i hushållsavfallet.
- Kontakta lokala myndigheter för information om korrekt avfallshantering av ammunition och relaterade komponenter.
- Återvinn material där det är möjligt i enlighet med lokala riktlinjer.

Kontaktinformation för vidare support

För frågor eller ytterligare information om säkerhet och användning av Dillon RL1100 / Super 1050 Kaliber Omvandlingskit, vänligen kontakta tillverkaren eller din återförsäljare. Se till att ha produktens modellnummer och inköpsinformation tillgänglig för snabbare hjälp.

Vi tackar för att du valt våra produkter och önskar dig en säker och framgångsrik användning!