

LLE PRO AUTO-DISK POWDER MEASURE - LEE PRECISION LEE PRO AUTO DISK

[Reloading](#) > [Powder Handling](#) > [Powder Measures & Dispensers](#)

Elastomer wiper and teflon coated metal casting make this the smoothest operating measure. Will not cut powder and almost totally eliminates leakage. Large hopper with shut-off valve is attached with brass thumb nuts for the ultimate in disk changing convenience. Increased safety with positive pull-back lever. Includes swivel adapter and spring return lever with spring and all four disks. Many prefer the Pro Auto-Disk for mass production reloading. The hopper holds $\frac{1}{2}$ pound of powder. Lee Pro Auto Disk is designed for use with Pro 1000 and Load-Master presses. Used with the Powder Thru Expanding Die or Rifle Charging Die. Includes swivel adapter and spring return lever with spring. Includes 4 disks to adjust your charges with: Disk A = .30 to .43 cc Disk B = .46 to .66 cc Disk C = .71 to 1.02 cc Disk D = 1.09 to 1.57 cc



Attributes

- Name: [LEE PRECISION LEE PRO AUTO DISK](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 100053257
- Mfr. No.: 90429
- Delivery weight: 0.655kg
- Shipping height: 77mm
- Shipping width: 127mm
- Shipping length: 305mm
- UPC: 734307904296

Item details

Made in USA

Table of Contents

- Startpage
- LLE PRO AUTODISK POWDER MEASURE SAFETY INSTRUCTION GUIDE
- About Us

LLE PRO AUTODISK POWDER MEASURE SAFETY INSTRUCTION GUIDE

Introduction

Thank you for choosing the LLE Pro AutoDisk Powder Measure by Lee Precision. This guide provides essential safety instructions, usage guidelines, and important information to ensure safe and effective operation of your powder measure. Please read this manual thoroughly before using the product.

General Safety Guidelines

- Ensure safe use of the powder measure by following these guidelines:
 - Always operate the product in a wellventilated area.
 - Keep the powder measure away from children and pets.
 - Use the powder measure only for its intended purpose.
 - Regularly inspect the product for any signs of damage or wear.
 - Do not exceed the recommended load capacities.
 - Follow all local laws and regulations regarding the use of reloading equipment.

Specific Safety Precautions for Use

- To avoid hazards while using the LLE Pro AutoDisk Powder Measure:
 - Always wear appropriate safety goggles and gloves while handling powders.
 - Ensure that the hopper is securely attached before use.
 - Do not attempt to disassemble or modify the powder measure.
 - Be aware of the potential for static electricity; take precautions to minimize static discharge.
 - Avoid overfilling the hopper; adhere to the $\frac{1}{2}$ pound capacity.
 - If any powder spills occur, clean them immediately to prevent accidents.
 - Never leave the powder measure unattended while in use.

Instructions for Installation and Usage

- Follow these steps for proper installation and usage of the LLE Pro AutoDisk Powder Measure:

1. Installation:

- Securely attach the large hopper to the powder measure using the brass thumb nuts.
- Ensure that the shutoff valve is in the closed position before adding powder.
- Attach the powder measure to the Pro 1000 or LoadMaster press as per the manufacturer's instructions.

2. Usage:

- Open the shutoff valve and fill the hopper with the desired powder type.
- Select the appropriate disk for your charge:
 - Disk A: .30 to .43 cc
 - Disk B: .46 to .66 cc
 - Disk C: .71 to 1.02 cc
 - Disk D: 1.09 to 1.57 cc
- Make sure the positive pullback lever is engaged before dispensing powder.
- Use the swivel adapter and spring return lever to dispense the powder into your cartridge.
- After use, close the shutoff valve and clean the powder measure to prevent residue buildup.

Disposal Instructions

- Dispose of the LLE Pro AutoDisk Powder Measure and any packaging materials responsibly:
 - Follow local regulations for the disposal of electronic and metal components.
 - Ensure that any leftover powder is disposed of in accordance with local hazardous waste guidelines.
 - Do not throw the product in regular household waste.

Contact Information for Further Support

- For safety inquiries or further assistance, please refer to the contact information provided by the manufacturer or retailer where the product was purchased.

Conclusion

By following these safety instructions and guidelines, you can ensure a safe and effective experience with the LLE Pro AutoDisk Powder Measure. Always prioritize safety and compliance with local regulations when using reloading equipment. Thank you for your attention to these important safety practices.

About Us

Brownells UK

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

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk