

PRECISION MELTER - LEE PRECISION MELTER 110V

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High speed melter with an infinite heat control for the serious shooter. Easily handles 4-cavity molds. Takes less than 15 minutes to melt 4 pounds of metal. Same infinite heat control as used on the Product Pot. 500 watts AC only.

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Attributes

- Name: [LEE PRECISION MELTER 110V](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 100010154
- Mfr. No.: 90021
- Delivery weight: 0.93kg
- Shipping height: 208mm
- Shipping width: 122mm
- Shipping length: 173mm
- UPC: 734307900212

Item details

Made in USA

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Safety Instruction Guide for PRECISION MELTER LEE PRECISION MELTER 110V

Introduction

Thank you for choosing the PRECISION MELTER LEE PRECISION MELTER 110V. This highspeed melter is designed for serious shooters and is equipped with an infinite heat control feature. It is essential to follow safety guidelines to ensure safe use and prevent accidents. This guide outlines important safety instructions, precautions, and disposal information to help you use this product safely and effectively.

General Safety Guidelines

- Always read and understand the user manual before operating the melter.
- Ensure the melter is used in a wellventilated area to avoid the accumulation of fumes.
- Keep the melter out of reach of children and pets.
- Do not use the melter for any purpose other than intended.
- Regularly inspect the melter for any signs of wear or damage.
- Report any unsafe conditions or product malfunctions to the appropriate authorities.
- Stay informed about product recalls by checking the EU Safety Gate platform.

Specific Safety Precautions for Use

- Ensure the melter is placed on a stable, heatresistant surface.
- Do not touch the melter or its components during operation as they can become very hot.
- Use appropriate personal protective equipment (PPE), including gloves and safety goggles.
- Avoid using metal utensils that can scratch the internal surface of the melter.
- Do not overload the melter beyond its capacity of 4 pounds of metal.
- Always unplug the melter when not in use and before cleaning.
- Keep flammable materials away from the melter during operation.
- Do not leave the melter unattended while in use.

Instructions for Installation and Usage

1. Unboxing the Melter:

- Carefully remove the melter from the packaging.
- Inspect the unit for any damage. If damaged, do not use and contact support.

2. Setting Up the Melter:

- Place the melter on a flat, stable, and heatresistant surface.
- Ensure the power cord is not in contact with hot surfaces or sharp edges.

3. Operating the Melter:

- Plug the melter into a suitable AC power outlet (110V).
- Turn on the melter using the power switch.
- Set the desired temperature using the infinite heat control dial.
- Wait for the melter to reach the set temperature before adding metal.

4. Melting Metal:

- Gradually add metal into the melter, ensuring not to exceed the 4pound capacity.

- Monitor the melting process closely and avoid contact with hot surfaces.

5. After Use:

- Once melting is complete, turn off the melter and unplug it from the power source.
- Allow the melter to cool down completely before cleaning or storing.

Disposal Instructions

- Dispose of the melter according to local regulations for electronic waste.
- Do not dispose of the melter in regular household waste.
- Remove any metal residue before disposal.
- Ensure that the melter is completely nonfunctional before disposal to prevent accidental use.

Contact Information for Further Support

For any questions or concerns regarding the use of the PRECISION MELTER LEE PRECISION MELTER 110V, please contact the manufacturer or your local distributor. Ensure you have the product model and serial number available for reference.

By following these safety instructions, you can ensure a safe and enjoyable experience with your PRECISION MELTER LEE PRECISION MELTER 110V. Thank you for prioritizing safety and compliance with EU regulations.

About Us

Brownells UK

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

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