

CYCLONE ROTARY TUMBLER - CYCLONE ROTARY CASE TUMBLER 230V

The Cyclone Rotary Tumbler takes brass cleaning to a whole new level. The rotary tumbling action combined with the stainless steel media and liquid cleaning solution gets brass cleaner on the outside than vibratory tumbling methods. The small stainless pins easily slip inside cases and into primer pockets to provide superior cleaning action in these areas. Something that vibratory tumbler will not do! The large capacity drum holds up to 1000 pieces of .223 brass and features a rubber lining to protect brass and greatly reduce noise during operation. A built in timer in the base can be set to run from 0 to 3 hours, shutting off automatically. The drum features a large end cap to allow easy loading and unloading. In addition, the tumbler comes with a pair of unique sifter pans which makes separating pins from the cases a breeze! Simply empty the tumbler into the stacked pans. The first pan catches the brass, while the second fine screen pan catches the pins. Five pounds of stainless media pins and a sample packet of Brass Cleaning Solution are also included.



Attributes

- Name: CYCLONE ROTARY CASE TUMBLER 230V
- Manufacturer: LYMAN
- Product no.: 539000033
- Mfr. No.: 7631551
- Delivery weight: 11.34kg
- Shipping height: 419mm
- Shipping width: 305mm
- Shipping length: 445mm
- UPC: 011516715517

Table of Contents

- [Startpage](#)
- [English: CYCLONE ROTARY TUMBLER SAFETY INSTRUCTIONS](#)

CYCLONE ROTARY TUMBLER SAFETY INSTRUCTIONS

Introduction

Thank you for choosing the Cyclone Rotary Tumbler. This product is designed to provide superior cleaning for brass cases. To ensure safe and effective use of this product, please read and follow these safety instructions carefully.

General Safety Guidelines

- Ensure the tumbler is used only for its intended purpose of cleaning brass cases.
- Always operate the tumbler on a stable, flat surface to prevent tipping.
- Keep the tumbler out of reach of children and pets.
- Do not operate the tumbler without the drum securely in place.
- Avoid contact with moving parts while the tumbler is in operation.
- Use only the recommended cleaning media and solutions as specified in the product manual.
- Regularly inspect the tumbler for any signs of damage or wear before use.
- In case of malfunction or damage, discontinue use immediately and contact support.

Specific Safety Precautions for Use

- **Electrical Safety:**
 - Ensure the tumbler is plugged into a properly grounded outlet.
 - Do not use the tumbler if the power cord is damaged.
 - Avoid using extension cords that may not be rated for the tumbler's power requirements.
- **Chemical Safety:**
 - Use the provided Brass Cleaning Solution in accordance with the instructions.
 - Avoid inhaling any fumes from the cleaning solution.
 - Store cleaning solutions in a cool, dry place away from direct sunlight and out of reach of children.
- **Noise Precautions:**
 - The tumbler may produce noise during operation. Consider using hearing protection if you are sensitive to sound.
- **Pin Safety:**
 - The stainless steel pins used in the tumbler can pose a choking hazard. Keep them away from children and pets.
 - Use caution when handling the pins, as they can be sharp.

Instructions for Installation and Usage

1. Setup:

- Place the tumbler on a stable, level surface.
- Ensure that the power switch is in the "off" position before plugging it in.

2. Loading the Drum:

- Open the large end cap of the drum.
- Load up to 1000 pieces of .223 brass into the drum.
- Add the recommended amount of stainless steel pins and Brass Cleaning Solution as per the instructions provided.

3. Operating the Tumbler:

- Securely close the drum cap.
- Plug the tumbler into a suitable power outlet.
- Set the builtin timer to the desired run time (0 to 3 hours).
- Press the power switch to start the tumbler.
- Monitor the operation and ensure that the tumbler remains stable.

4. Unloading the Drum:

- Once the timer has completed, turn off the tumbler and unplug it.
- Carefully open the drum cap and pour the contents into the stacked sifter pans.
- The first pan will catch the brass, while the second fine screen pan will catch the pins.

Disposal Instructions

- Dispose of any leftover cleaning solution according to local regulations.
- Recycle the stainless steel pins and any nonreusable parts where applicable.
- Do not dispose of the tumbler in regular household waste. Check local regulations for proper disposal methods.

Contact Information for Further Support

For any questions or concerns regarding the Cyclone Rotary Tumbler, please contact your local distributor or retailer for assistance. Always refer to the product manual for specific guidance and troubleshooting tips.

Thank you for following these safety instructions. Enjoy using your Cyclone Rotary Tumbler for a cleaner and more efficient brass cleaning experience!