

RECEIVER FACING MANDREL - WINCHESTER MODEL 70 FACING MANDREL

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Locates Receiver Between Centers For Facing Off & Contouring

Precision-machined to correctly center the receiver for lathe turning - ensures that receiver ring and threads will be square. Lets you use a tool-post grinder for fast, accurate recontouring of external surfaces - like removing a Mauser's charger guide.



Attributes

- Name: [WINCHESTER MODEL 70 FACING MANDREL](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080098070
- Mfr. No.:
- Make: Winchester
- Model: 70
- Model Number: Winchester Model 70
- Delivery weight: 0.771kg
- Shipping height: 10mm
- Shipping width: 66mm
- Shipping length: 409mm
- UPC: 050806008380

Item details

Made in USA

Table of Contents

- Startpage
- RECEIVER FACING MANDREL WINCHESTER MODEL 70 SAFETY INSTRUCTION GUIDE
- About Us

RECEIVER FACING MANDREL WINCHESTER MODEL 70 SAFETY INSTRUCTION GUIDE

Introduction

Thank you for choosing the Receiver Facing Mandrel Winchester Model 70. This product is designed for precision machining to ensure the safe and accurate centering of the receiver during lathe turning. Please read and follow this safety instruction guide carefully to ensure safe use and compliance with EU regulations.

General Safety Guidelines

- Ensure that the product is used in accordance with the manufacturer's instructions.
- Always wear appropriate personal protective equipment (PPE) such as safety goggles and gloves when operating machinery.
- Keep the work area welllit and organized to prevent accidents.
- Be aware of your surroundings and ensure that no unauthorized personnel are in the vicinity while using the tool.
- Regularly inspect the mandrel for any signs of wear or damage before use.
- If you notice any defects, do not use the product and contact the manufacturer for guidance.

Specific Safety Precautions for Use

- Only trained and qualified individuals should operate machinery using this mandrel.
- Ensure that the lathe is properly secured and stable before attaching the mandrel.
- Avoid loose clothing or jewelry that could become caught in machinery.
- Do not exceed the recommended weight limit of 1½ lb. (.68 kg) when using the mandrel.
- Always ensure that the receiver is securely attached to the mandrel before beginning any machining operations.
- Follow all manufacturer guidelines for the specific lathe and toolpost grinder being used.
- Be cautious when removing or adjusting the mandrel to avoid pinching or crushing injuries.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools and PPE before beginning.
- Ensure that the lathe is powered off and unplugged.

2. Installation:

- Securely mount the Receiver Facing Mandrel onto the lathe.
- Adjust the mandrel to ensure that the receiver is centered and aligned properly.
- Tighten all fasteners to ensure stability.

3. Using the Mandrel:

- Power on the lathe and set the appropriate speed.
- Gradually engage the toolpost grinder to begin machining the external surfaces.
- Monitor the operation closely to ensure consistent performance.
- If any unusual noises or vibrations occur, stop the machine immediately and inspect for issues.

4. PostUse:

- Power off and unplug the lathe after use.
- Carefully remove the mandrel and clean it to prevent buildup of debris.
- Store the mandrel in a dry and safe location away from unauthorized users.

Disposal Instructions

- Dispose of the Receiver Facing Mandrel in accordance with local regulations for metal products.
- If the product is damaged or no longer usable, consider recycling it at a designated facility.

Contact Information for Further Support

For any inquiries regarding safety or product information, please refer to the manufacturer's contact details provided with the product packaging.

Conclusion

By following these safety instructions, you can ensure a safe and effective experience while using the Receiver Facing Mandrel Winchester Model 70. Always prioritize safety and consult the instructions whenever in doubt. Thank you for your attention to these important guidelines.

About Us

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