

SINCLAIR POWER CENTER - SINCLAIR INTERNATIONAL CASE PREPARATION POWER CENTER

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The Sinclair Power Center will significantly reduce the number of hours spent on case preparation and give you more time to spend shooting and in the field. The Sinclair Power center turns case preparation for a hand numbing chore into a fairly easy operation. Cases are prepared uniformly and quickly with much less effort. The Sinclair Power Center compact and features a quiet, low RPM motor with enough torque to handle turning thick case necks while not overheating from continuous use. Other motorized case prep units are underpowered, noisy, turned at too high rpm's, overheat quickly and/or have exposed wiring or capacitors. The Sinclair Power Center is built around a small but powerful motor attached to a gearhead that turns at 200 rpm and has a torque rating of 43 inch pounds. The motor we selected is more powerful than actually needed, but we didn't want a motor that was under powered. The motor and gearhead are completely enclosed in a vented housing so no capacitors or wires are exposed. Top mounted heavy-duty on/off switch is ergonomically positioned, which is especially important for neck turning operations that require frequent motor stops for unloading/loading the case. The motor and motor housing are all mounted on a large platform that provides plenty of clamping surface area. Heavy-duty power cord (6 feet) is equipped with a grounded plug. The Power Center shaft is equipped with a 3/8 inch capacity keyless chuck so it will accept nearly every case prep tool we offer. Common uses include primer pocket uniforming, flash hole deburring, inside case neck cleaning, chamfering and deburring, and neck turning. For neck turning operations, we highly recommend using our Sinclair Case Drivers in the chuck to hold the cases securely.



Attributes

- Name: [SINCLAIR INTERNATIONAL CASE PREPARATION POWER CENTER](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 749008418
- Mfr. No.: 092000
- Delivery weight: 3.301kg
- Shipping height: 159mm
- Shipping width: 210mm
- Shipping length: 305mm
- UPC: 050806110960

Item details

Made in USA

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Sinclair Power Center Safety Instructions

Introduction

Thank you for choosing the Sinclair Power Center. This product is designed to make case preparation easier and more efficient. To ensure your safety and the safe operation of the Sinclair Power Center, please read and follow these safety instructions carefully.

General Safety Guidelines

- Always ensure the product is used according to the manufacturer's instructions.
- Keep this product out of reach of children and vulnerable individuals.
- Regularly inspect the power cord and plug for damage. Do not use if damaged.
- Ensure the work area is clean and welllit to avoid accidents.
- Do not operate the Power Center in wet or damp conditions.
- Use the product only for its intended purpose as outlined in the user manual.
- In case of any malfunction, discontinue use immediately and contact support.

Specific Safety Precautions for Use

- Always wear appropriate personal protective equipment (PPE) when using the Power Center, including safety glasses and gloves.
- Ensure that the motor is turned off and unplugged before changing tools or making adjustments.
- Keep hands and loose clothing away from moving parts during operation.
- Do not overload the Power Center beyond its specifications.
- Avoid using the Power Center for any case preparation tools that are not compatible with the 3/8 inch capacity keyless chuck.
- Be cautious when working with sharp tools such as deburring and chamfering tools.
- Ensure the workpiece is securely clamped before starting the motor.

Instructions for Installation and Usage

1. Installation

- Place the Sinclair Power Center on a stable, flat surface.
- Ensure that the area around the Power Center is clear of obstacles.
- Plug the power cord into a grounded outlet.

2. Using the Power Center

- Select the appropriate case preparation tool and securely attach it to the keyless chuck.
- Turn on the Power Center using the topmounted heavyduty on/off switch.
- Allow the motor to reach full speed before beginning any case preparation tasks.
- Perform the desired operations (e.g., neck turning, chamfering) while keeping hands away from moving parts.
- After completing your tasks, turn off the motor and unplug the device before changing tools or cleaning.

3. Maintenance

- Regularly clean the Power Center to prevent dust and debris buildup.
- Check the motor and housing for any signs of wear or damage.
- If the Power Center experiences unusual noises or vibrations, discontinue use and contact support.

Disposal Instructions

- Dispose of the Sinclair Power Center in accordance with local regulations for electrical and electronic equipment.
- Do not dispose of the product with regular household waste.
- Consider recycling the product if possible to reduce environmental impact.

Contact Information for Further Support

For any inquiries regarding safety concerns or product issues, please refer to the manufacturer's contact details provided in the product packaging or user manual.

By following these safety instructions, you can ensure a safe and effective experience with your Sinclair Power Center. Thank you for your attention to safety.

About Us

Brownells UK

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

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