

Caso Design 1833

CASO Barista Crema Coffee Grinder

Model: 1833

1. IMPORTANT SAFETY INSTRUCTIONS

Please read all instructions carefully before using the appliance and retain them for future reference. Incorrect operation can lead to damage to the appliance and injury to the user.

- Always ensure the appliance is unplugged before cleaning, assembling, or disassembling parts.
- Do not immerse the motor unit in water or any other liquid.
- Keep hands and utensils out of the bean hopper and grinding chamber during operation to prevent injury.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.
- Use the appliance only for its intended purpose: grinding whole coffee beans.
- Ensure the collection container is correctly in place before operating the grinder.

2. PRODUCT OVERVIEW

The CASO Barista Crema coffee grinder is designed for precise and aroma-friendly grinding of coffee beans, offering various grind settings for different brewing methods.



Figure 2.1: Front view of the CASO Barista Crema coffee grinder.

Components:

- **Bean Hopper:** Transparent container for whole coffee beans (max. 190g capacity).
- **Bean Hopper Lid:** Covers the bean hopper.
- **Grind Size Selector Dial:** Adjusts the fineness of the grind.
- **Grinding Mechanism (Burr Grinder):** Professional disc grinder for consistent results.
- **Coffee Grounds Collection Container:** Removable container for ground coffee (max. 140g)

capacity).

- **Power Button:** Initiates the grinding process.
- **Cleaning Brush:** For maintaining the grinding mechanism.
- **Coffee Scoop:** For measuring coffee beans.



Figure 2.2: Grinder in operation with beans and ground coffee.



Figure 2.3: Removable coffee grounds collection container.



Figure 2.4: Included coffee scoop.

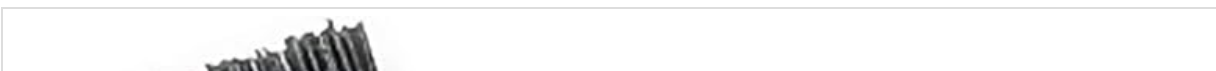






Figure 2.5: Included cleaning brush.

3. SETUP AND INITIAL USE

3.1 Unpacking and Initial Cleaning

1. Carefully remove all packaging materials.
2. Wipe the exterior of the grinder with a damp cloth.
3. Wash the bean hopper lid, bean hopper, and coffee grounds collection container with warm, soapy water. Rinse thoroughly and dry completely.
4. Ensure all parts are dry before assembly.

3.2 Assembly

1. Place the bean hopper onto the motor unit, ensuring it is securely seated and locked into position if applicable.
2. Place the bean hopper lid on top of the bean hopper.
3. Insert the coffee grounds collection container into its designated slot at the front of the grinder.



Figure 3.1: Bean hopper assembly.

4. OPERATING INSTRUCTIONS

4.1 Filling the Bean Hopper

1. Remove the bean hopper lid.
2. Pour whole coffee beans into the bean hopper. Do not overfill; the maximum capacity is 190g.

3. Replace the bean hopper lid securely.

4.2 Adjusting Grind Size

The grinder offers multiple settings from fine to coarse. Rotate the grind size selector dial to choose your desired fineness.

- **Fine:** Suitable for Espresso.
- **Medium:** Ideal for Drip Coffee.
- **Coarse:** Recommended for French Press and Percolator.



Figure 4.1: Grind size selector dial.

4.3 Grinding Coffee

1. Ensure the coffee grounds collection container is correctly inserted.
2. Plug the appliance into a suitable power outlet.
3. Press the power button to start grinding. The grinder will operate until the desired amount is ground or the hopper is empty.
4. Once grinding is complete, unplug the appliance.
5. Carefully remove the collection container and use the freshly ground coffee.

5. MAINTENANCE AND CLEANING

Regular cleaning ensures optimal performance and extends the lifespan of your coffee grinder.

5.1 Daily Cleaning

1. Always unplug the grinder before cleaning.
2. Remove the bean hopper lid and any remaining whole beans.
3. Remove the coffee grounds collection container and empty it. Wash it with warm, soapy water, rinse,

and dry.

4. Use the provided cleaning brush to remove any residual coffee grounds from the grinding chamber and around the burrs.
5. Wipe the exterior of the grinder with a clean, damp cloth. Do not use abrasive cleaners.

5.2 Deep Cleaning (Burr Removal)

For thorough cleaning, the upper burr can be removed.

1. Ensure the grinder is unplugged.
2. Remove the bean hopper and its lid.
3. Locate the upper burr. Depending on the model, it may twist out or lift out after releasing a latch. Refer to the markings on the burr for removal direction.
4. Use the cleaning brush to thoroughly clean both the upper and lower burrs, removing all coffee residue.
5. Reinsert the upper burr, ensuring it clicks or locks into place securely.
6. Reassemble the bean hopper and lid.



Figure 5.1: Accessing the burr grinder for deep cleaning.

6. TROUBLESHOOTING

If you encounter issues with your grinder, please consult the table below before contacting customer service.

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Grinder does not start.	Not plugged in; power outage; bean hopper or collection container not correctly seated.	Check power connection; ensure bean hopper and collection container are securely in place.
Grinding is inconsistent or very slow.	Burrs are clogged with old coffee grounds or oil; foreign object in burrs.	Perform a deep clean of the burrs (Section 5.2); check for and remove any foreign objects.
Ground coffee is too fine/coarse.	Grind size setting is incorrect.	Adjust the grind size selector dial to the desired setting (Section 4.2).
Excessive static cling of ground coffee.	Common with dry coffee beans and low humidity.	Lightly mist beans with water before grinding (optional, use sparingly); tap collection container before opening.

7. SPECIFICATIONS

Feature	Specification
Model Number	1833
Product Dimensions	7.09 x 5.12 x 9.84 inches
Item Weight	3.21 pounds (1.46 Kilograms)
Wattage	150 watts
Voltage	230 Volts
Bean Hopper Capacity	Up to 190g
Ground Coffee Container Capacity	Up to 140g (approx. 12 cups of coffee)
Grinding Mechanism	Professional Disc Grinder
Material	High quality stainless steel front

8. WARRANTY AND CUSTOMER SUPPORT

For warranty information, product registration, or customer support, please refer to the warranty card included with your product or visit the official Caso Design website. You may also contact Caso Design customer service directly for assistance with any issues not covered in this manual.

Caso Design Official Website: [Visit the Caso Design Store](#)

 <p>EN</p> <p>CASO DESIGN</p> <p>Quick Guide Espresso Gourmet (1820) for your espresso machine</p> <p>How to prepare espresso in 5 steps</p> <p>How to froth milk in 3 steps</p> <p>Artikel-Nr. 1820</p>	<p>CASO Espresso Gourmet (1820) Quick Guide for Espresso Machine</p> <p>Concise guide from CASO DESIGN for the Espresso Gourmet (1820) machine, detailing how to prepare espresso and froth milk, along with essential safety information and contact details.</p>
 <p>CASO DESIGN</p> <p>Original Bedienungsanleitung / Instruction Manual / Mode d'emploi / Manual de instrucciones / Gebrauchsanweisung Hand of origin: China, manufacturer: CASO DESIGN, Shenzhen, China Product name: Citrus Press (CP 400 Lift)</p> <p>Original CP 400 Lift Original CP 400 Lift Original CP 400 Lift Original CP 400 Lift Original CP 400 Lift Original CP 400 Lift Original CP 400 Lift Original CP 400 Lift Original CP 400 Lift Original CP 400 Lift</p> <p>Artikel-Nr. 1202</p>	<p>CASO CP 400 Lift Bedienungsanleitung – Einfache und sichere Saftzubereitung</p> <p>Entdecken Sie die Bedienungsanleitung für die CASO CP 400 Lift Zitruspresse. Erfahren Sie mehr über die sichere Handhabung, Funktionen und Wartung dieses hochwertigen Küchengeräts von CASO DESIGN.</p>
 <p>CASO DESIGN</p> <p>Original Bedienungsanleitung / Instruction Manual / Mode d'emploi / Manual de instrucciones / Gebrauchsanweisung Hand of origin: China, manufacturer: CASO DESIGN, Shenzhen, China Product name: CappuLatte (CP 1661)</p> <p>Original CP 1661 Original CP 1661 Original CP 1661 Original CP 1661 Original CP 1661 Original CP 1661 Original CP 1661 Original CP 1661 Original CP 1661 Original CP 1661</p> <p>Artikel-Nr. 1661</p>	<p>CASO CappuLatte Milchaufschäumer Bedienungsanleitung</p> <p>Umfassende Bedienungsanleitung für den CASO CappuLatte Milchaufschäumer (Artikel-Nr. 1661). Enthält Sicherheitshinweise, technische Daten, Bedienung, Reinigung und Garantieinformationen.</p>
 <p>CASO DESIGN</p> <p>Original Bedienungsanleitung / Instruction Manual / Mode d'emploi / Manual de instrucciones / Gebrauchsanweisung Hand of origin: China, manufacturer: CASO DESIGN, Shenzhen, China Product name: Microwave (M 20 Ceramic Gourmet)</p> <p>Original M 20 Ceramic Gourmet Original M 20 Ceramic Gourmet Original M 20 Ceramic Gourmet Original M 20 Ceramic Gourmet Original M 20 Ceramic Gourmet Original M 20 Ceramic Gourmet Original M 20 Ceramic Gourmet Original M 20 Ceramic Gourmet Original M 20 Ceramic Gourmet Original M 20 Ceramic Gourmet</p> <p>Artikel-Nr. 1621</p>	<p>CASO M 20 Ceramic Gourmet Bedienungsanleitung</p> <p>Umfassende Bedienungsanleitung für die Mikrowelle CASO M 20 Ceramic Gourmet, inklusive technischer Daten, Sicherheitshinweisen und Bedienungsanleitungen in mehreren Sprachen.</p>
 <p>CASO DESIGN</p> <p>Cold Press Juice Juicer (CP-3512)</p> <p>Original CP-3512 Original CP-3512 Original CP-3512 Original CP-3512 Original CP-3512 Original CP-3512 Original CP-3512 Original CP-3512 Original CP-3512 Original CP-3512</p> <p>Artikel-Nr. 3512AUS</p>	<p>CASO Juice Fit Cold Press Juicer Instruction Manual</p> <p>Comprehensive instruction manual for the CASO Juice Fit Cold Press Juicer (Model CP-3512, Artikel-Nr. 3512AUS), covering safety, operation, assembly, cleaning, troubleshooting, and warranty information provided by CASO DESIGN and imported by Pro-Line Australia.</p>
 <p>CASO DESIGN</p> <p>Original Bedienungsanleitung Vakuumsystem VRH 690 advanced</p> <p>Original VRH 690 Original VRH 690 Original VRH 690 Original VRH 690 Original VRH 690 Original VRH 690 Original VRH 690 Original VRH 690 Original VRH 690 Original VRH 690</p> <p>Artikel-Nr. 1827</p>	<p>CASO VRH 690 advanced Vakuumsystem Bedienungsanleitung</p> <p>Umfassende Bedienungsanleitung für das CASO VRH 690 advanced Vakuumsystem. Erfahren Sie mehr über Inbetriebnahme, Funktionen, Sicherheitshinweise und Wartung dieses hochwertigen Küchengeräts von CASO DESIGN.</p>

