Original Operating Manual
Electric coffee machine with grinder
Perfect Cup (11856)
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1 Operating Manual

1.1 General

Please read the information contained herein so that you can become familiar with your device quickly and take advantage of the full scope of its functions.

Your Perfect Cup will serve you for many years if you handle it and care for it properly. We wish you a lot of pleasure in using it!

1.2 Information on this manual

These Operating Instructions are a component of the Perfect Cup (referred to hereafter as the Device) and provide you with important information for the initial commissioning, safety, intended use and care of the device. The Operating Instructions must be available at all times at the device. This Operating Manual must be read and applied by every person who is instructed to work with the device:

• Commissioning
• Operation  • Troubleshooting and/or  • Cleaning  • Cleaning

Keep the Operating Manual in a safe place and pass it on to the subsequent owner along with the device.

1.3 Warning notices

The following warning notices are used in the Operating Manual concerned here.

DANGER

A warning notice of this level of danger indicates a potentially dangerous situation. If the dangerous situation is not avoided, this can lead to death or serious injuries.

► Observe the instructions in this warning notice in order to avoid the danger of death or serious personal injuries.

WARNING

A warning notice of this level of danger indicates a possible dangerous situation. If the dangerous situation is not avoided, this can lead to serious injuries.

► Observe the instructions in this warning notice in order to avoid the personal injuries.

ATTENTION

A warning notice of this level of danger indicates a possible dangerous situation. If the dangerous situation is not avoided, this can lead to slight or moderate injuries.

► Observe the instructions in this warning notice in order to avoid the personal injuries.

PLEASE NOTE

A notice of this kind indicates additional information, which will simplify the handling of the machine.
1.4 Limitation of liability

All the technical information, data and notices with regard to the installation, operation and care are completely up-to-date at the time of printing and are compiled to the best of our knowledge and belief, taking our past experience and findings into consideration. No claims can be derived from the information provided, the illustrations or descriptions in this manual. The manufacturer does not assume any liability for damages arising as a result of the following:

- Non-observance of the manual
- Uses for non-intended purposes
- Use of unauthorized spare parts
- Improper repairs
- Technical alterations, modifications of the device

Modifications of the device are not recommended and are not covered by the guarantee. All translations are carried out to the best of our knowledge. We do not assume any liability for translation errors, not even if the translation was carried out by us or on our instructions. The original German text remains solely binding.

1.5 Copyright protection

This document is copyright protected. CASO Design USA LLC reserves all the rights, including those for photomechanical reproduction, duplication and distribution using special processes (e.g. data processing, data carriers, data networks), even partially. Subject to content and technical changes.

2 Safety

This chapter provides you with important safety notices when handling the device. The device corresponds with the required safety regulations. Improper use can result in personal or property damages.

2.1 Intended use

This device is only intended for use in households in enclosed spaces for cooking/brewing of coffee, milling of roasted coffee beans. This device is intended for use in the household and for similar applications such as:

- in kitchens for employees in shops, offices, and other commercial areas;
- in B&Bs;
- in agricultural estates;
- by customers in hotels, motels and other residential establishments.

Uses for a different purpose or for a purpose which exceeds this description are considered incompatible with the intended or designated use.

Do not chop very hard ingredients such as ice.

**WARNING**

Danger due to unintended use! Dangers can emanate from the device if it is used for an unintended use and/or a different kind of use.

- Use the device exclusively for its intended use.
- Observe the procedural methods described in this Operating Manual.

Claims of all kinds due to damages resulting from unintended uses are excluded. The User bears the sole risk.
2.2 General Safety Information

Please observe the following general safety notices with regard to the safe handling of the device.

► Read all these instructions before using the appliance.
► Examine the device for any visible external damages prior to using it. Never put a damaged device into operation.
► This device can be used by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning the use of the appliance in a safe way and understand the hazards involved.
► Children shall not use this device. Keep the device and its cord out of reach of children.
► Children shall not play with the device.
► Cleaning and user maintenance shall not be made by children.
► Do not leave the device unsupervised when it is in operation.
► Do not operate the device if it is empty. This could damage the device.
► Do not leave the power cord hanging within children's reach.
► The power cord must never be near or in contact with the hot parts of the machine, near a source of heat or over a sharp edge.
► Do not disconnect the plug from the socket by pulling on the cord.
PLEASE NOTE

► Only customer service departments authorized by the manufacturer may carry out repairs on the device, as otherwise the guarantee entitlements will be null and void in the event of any subsequent damages. Improperly performed repairs can cause considerable dangers for the user.

► Defective components must always be replaced with original replacement parts. Only such parts will guarantee that the safety requirements are fulfilled.

► For your own safety, only use manufacturer accessories and spare parts suited to your device.

► Device is not intended to be operated by means of an external timer or separate remote-control system.

► Switch the device off before pulling the plug.

► The device may give off some smoke and smell when you use it for the first times because of production residues on some parts, this will disappear soon and is normal.

► Always remove the plug from outlet in case of any malfunction, or before filling, before assembling/disassembling and after use or before cleaning.

2.3 Sources of danger

2.3.1 Danger of injury

WARNING

By careless use of the device risk of injury exist because of sharp edges. Note the following warnings to avoid injury.

► Avoid contacting moving parts.

► The blades of the grinder are sharp, do not touch them.
**WARNING**

- Be careful during assembling/disassembling of knob for the grinder and of the grinder, and during cleaning of the grinder.
- The coffee pot is made of glass. Glass breakage can result in sharp and fierce edges. There is a risk of injury.
- Do not use the coffee pot if it is damaged.

### 2.3.2 Danger of burns

**WARNING**

Please observe the following safety notices in order not to burn or scald yourself or others.

- Never touch the hot parts of the device.
- There is a risk of burns due to hot surfaces: The coffee outlet, the filter door with filter holder and lid, the permanent filter or paper filter and the coffee pot are very hot during and shortly after the making of coffee. Hold the coffee pot only at its handle.
- The warming plate becomes hot and can be hot after use caused by residual heat.
- Be careful not to get burned by the steam escaping from the vent. Do not cover the steam vent.
- Temperature of the coffee is high, handle the coffee pot with care to avoid scalding.
- Please always try the temperature of the coffee, before drinking.
- The lid must always remain closed during coffee brewing!
2.3.3 Dangers due to electrical power

**DANGER** Mortal danger due to electrical power!

Mortal danger exists when coming into contact with live wires or subassemblies! Observe the following safety notices to avoid dangers due to electrical power:

- Do not operate this device if it has a damaged cable or plug, if it is not working properly or if it has been damaged or dropped. If the power cable or plug are damaged, then they must be replaced by the manufacturer or its service agent in order to avoid a hazard.
- Do not open the housing on the device under any circumstances. There is a danger of an electrical shock if live connections are touched and the electrical or mechanical structure is altered. In addition, functional faults on the device can also occur.
- Do not put the device, power cord or plug in water or any other liquid.
- Be careful and avoid water spillage on the plug.

3 Commissioning

This chapter provides you with important safety notices during the initial commissioning of the device. Observe the following notices to avoid dangers and damages:

3.1 Safety information

**WARNING**

- Packaging materials may not be used for playing. There is a danger of suffocation.

3.2 Delivery scope and transport inspection

As a rule, the Perfect Cup is delivered with the following components:

- Perfect Cup
- coffeepot
- filter holder with lid
- permanent filter
- coffee spoon
- brush for cleaning
- operating instructions

**PLEASE NOTE**

- Examine the shipment for its completeness and for any visible damages.
- Immediately notify the carrier, the insurance and the supplier about any incomplete shipment or damages as a result of inadequate packaging or due to transportation.
3.3 Unpacking
To unpack the device, proceed as follows:
• Remove the device out of the carton and remove the packaging material.

3.4 Disposal of the packaging
The packaging protects the device against damages during transit. The packaging materials are selected in accordance with environmentally compatible and recycling-related points of view and can therefore be recycled. Returning the packaging back to the material loop saves raw materials and reduces the quantities of accumulated waste. Take any packaging materials that are no longer required to “Green Dot” recycling collection points for disposal.

**PLEASE NOTE**
▶ If possible, keep the original packaging for the device for the duration of the guarantee period of the device, in order that the device can be re-packaged properly in the event of a guarantee claim.

3.5 Setup location requirements:
In order to ensure the safe and trouble-free operation of the device, the setup location must fulfil the following prerequisites:
• Only use this device on a flat, stable, heat-resistant surface away from water splashes and any heat sources. Never use the device outdoors and always place in a dry environment.
• Do not set up the device in a hot, wet or extremely damp environment or near flammable material.
• Do not operate the device under delicate furniture as the escaping steam could damage them.
• Choose the setup location in such a way that children cannot reach any hot surfaces on the device.
• The electrical socket must be easily accessible so that the power lead can be disconnected easily, in the case of an emergency.
• The installation and assembly of this device in non-stationary setup locations (e.g. on ships) must be carried out by specialist companies / electricians, provided they guarantee the prerequisites for the safe use of this device.

3.6 Electrical connection
In order to ensure the safe and trouble-free operation of the device, the following instructions must be observed for the electrical connection:
• Before connecting the device, compare the connection data (voltage and frequency) on the rating plate with those of your electrical network. This data must agree in order that no damages occur in the device. If in doubt, ask your qualified electrician.
- The use of multiple plugs or gangs is prohibited because of the danger of fire that is involved with this.

- Make sure that the power cable is undamaged and has not been installed under the device or over hot or sharp surfaces.

- The electrical outlet must be protected by a 16A safety cut-out switch.

- The electrical safety of the device is only guaranteed if the device is connected to a properly installed protective conductor system. If in doubt, have the house installation checked over by a qualified electrician. The manufacturer cannot be made responsible for damages that are caused by a missing or damaged protective conductor.

### 3.7 Rating plate

The rating plate with the connection and performance data can be founded on the bottom of the unit.

### 4 Operation and Handing

This chapter provides you with important notices with regard to operating the device. Observe the following notices to avoid dangers and damages:

**WARNING**

- Do not leave the device unsupervised when it is in operation, so that you can intervene quickly in the event of dangers.
4.1 Overview

1 lid of bean container
2 knob for setting of grinder
3 grinder
4 button for release of knob
5 steam vent
6 lid of watertank
7 watertank
8 bean container
9 scale of watertank
10 display
11 warmingplate
12 coffeepot
13 filter door
14 filter holder
15 permanent filter
16 lid of filter

Please note

► Never fill the water tank beyond max-marking. Do not use the device in case of overflowing. The filter door has to be closed, otherwise the coffeepot cannot be placed correctly under the drip stop of the filter holder.
**WARNING**

► Keep the filter door closed during operation. There is a risk of scalding.

### 4.2 Assembling and disassembling of grinder and knob

Unplug the device:

**Disassembling:** Remove the lid of bean container. Push the button for release of knob (4) to the side and remove it upwards. Turn the grinder anti clockwise, then take it at its handle and pull it upwards vigorously.

**Assembly:** Replace the grinder and turn it clockwise until it latches. On the underside of the knob are receptions for the pins which are located on the side of the grinder. Push the button for release of knob (4) to the side. Replace the knob so that the squared pin reception is placed on the squared pin (A) and the round pin receptions are placed on the round pins (B).

**PLEASE NOTE**

► The device shows “E3”. The knob is not placed correctly or the grinder is blocked. Place knob correctly. Clean the grinder.

**WARNING**

► The blades of the grinder are sharp, do not touch them. Be careful during assembling/disassembling of knob for the grinder and of the grinder, and during cleaning of the grinder.
4.3 Warning notices

ATTENTION

Attention. Danger due to hot surface!
► Do not touch the hot surfaces of the device. Danger of burns!
► Do not set or lay any items on the device.
► The warming plate is hot after activation of ready mode.

4.4 Display and buttons

- Setting of strength of the flavour of the brewed coffee (mild, strong)
- Start/Stop / Activation of the ready mode. The warming plate is preheated for 1 minute.
- Set the desired quantity of cups
- Setting for the preparation of coffee from ground coffee

- OK and for setting and confirmation of timer and clock.

4.5 Set the clock

Plug the device in. The display shows and. Set the hour with and confirm with . Then set the minute with and confirm with .

4.6 Before using your device for the first time

Operate the device with maximum amount of water but without paper filter, coffee beans and also without ground coffee. To do this fill the water tank up to maximum mark, switch to operation for making coffee with ground coffee with and select 10 cups with , then the start the operation with . Repeat this.
4.7 Making Coffee

**WARNING**
► Warning symbol: hot steam.
► Caution hot steam can escape from device. Risk of burns.

4.7.1 Preparations
Place the filter holder into the filter door. Insert the permanent filter into the filter holder or fold the bottom of a paper filter with 1x4 size and insert it into the filter holder.

Fill up to 150 g beans (depending on roasting degree of coffee beans).

**PLEASE NOTE**
► The knob has to be placed, before filling of beans.
► Keep the watertank closed during the filling of beans.

Or: Fill desired amount of ground coffee into the filter.

**PLEASE NOTE**
► Do not fill too much ground coffee into the filter, otherwise the coffee grounds could overflow.

Place the lid on the filter. Close the filter door.

Place the coffeepot on the warming plate below the drip stop of the filter holder.

Fill water up to maximum marking into the water tank.

Set the desired quantity of cups with . The device will pull out the water from water tank depending on set quantity of cups. The process is audible.

Place lid on the bean container.

4.7.1 Making coffee from ground coffee
Finish the preparations. Set the strength of the flavour of the brewed coffee (mild, strong) with .

Chose function for making coffee from ground coffee with , so that lights up in red. Start the brewing process with . Then will light up in red and the device starts working immediately. The device beeps when brewing has finished.

To stop the process press so that the button will light up in white. The button remains red and indicates that function for making coffee from ground coffee is selected. Press the button until it lights up in white to cancel this selection.
4.7.1 Making coffee from freshly ground beans

Finish the preparations. Set the **grinding degree** by turning the knob for the setting of grinding degree for finer grinding downwards and turn it upwards for coarser grinding.

Set the strength of the flavour of the brewed coffee (mild, strong) with .

Start the grinding and brewing process with , so that the button lights up in red. The grinding process will start, after that the coffee is brewed from freshly ground coffee. The device beeps when brewing has finished. To stop this process, press so that the button lights up in white.

4.7.1 Keep warm

The device keeps the coffee warm for 35 minutes after brewing and button lights up in red. After this device will beep and stops the process. The button will light up in white. If you want to stop the keep warm process earlier then press .

**PLEASE NOTE**

▶ The amount of brewed coffee may differ from the amount of water as coffee ground absorbs different amount of water depending on the amount and degree of grinding of the coffee ground.
▶ The device is equipped with a drip stop system which enables you to serve coffee before all the water has dripped through. Quickly put the coffeepot back in place to avoid any overflowing.
▶ Do not fill hot water into the watertank.
▶ Never fill the watertank beyond max-mark.
▶ Do not tilt the coffeepot over 45 ° when pouring coffee.
▶ Always keep the lid closed when the device is operating. Never use the coffeepot without the lid.
▶ Use the grinder to grind roasted coffee beans only.
▶ Do not use any caramelized or sugar-glazed coffee beans.
▶ No ground coffee may be filled into the bean container.

**WARNING**

▶ Do not touch the coffee outlet during or immediately after use. There is a risk of scalding and burns.
▶ The warming plate is hot during keep warm. Danger of burns.
▶ Switch the device off when you have removed the last coffee from the coffeepot. Do not place empty coffeepot on the warming plate.
4.7.1 Timer
Finish the preparations and set the strength of the flavor of the brewed coffee. For making coffee from coffee beans set the desired grinding degree. For making coffee from ground coffee select the function for this with ☕️, so that the button lights up in red.

The clock has to be set already. Then hold ☐ until the time flashes. Then set the desired start time for the brewing or brewing and grinding process. Set the hour with ⌚️ and confirm with ☐. Then set the minute with ⌚️ and confirm with ☐. Then ☐ lights up in red and the timer is activated.

If you have previously set the timer, then press ☐ only briefly, then the set timer is displayed. Confirm it with ☐. Then ☐ lights up in red and the timer is activated.

If you want to deactivate the timer, then press ☐, so that the button lights up in white.

4.7.1 The device shows Lo
There is not enough water in the watertank for the desired quantity of cups. The device switches to keep warm mode after 5 beeps and will not automatically go on with brewing even if you refill the watertank. Therefore, the coffee could be too strong for your taste. In this case: Fill water to maximum mark in the water tank. Chose function for making coffee from ground coffee for the not brewed quantity of cups and start the process.

5 Cleaning and Maintenance
This chapter provides you with important notices with regard to cleaning and maintaining the device. Please observe the notices to prevent damages due to cleaning the device incorrectly and to ensure trouble-free operation.

5.1 Safety information

ATTENTION

Please observe the following safety notices, before you start cleaning the device:

► The device (especially the grinder) must be cleaned at regular intervals and limescale should be removed.
► Always descale the device regularly to ensure optimum performance and prevent malfunction.
► Switch the device off prior to cleaning it and unplug the plug.
ATTENTION

► The coffee outlet, filter door with filter holder and lid, the permanent filter, paperfilter and the coffeepot are hot during and after their use. The warming plate becomes hot and can be hot after use caused by residual heat. Let the device cool down before cleaning or storing it.
► The blades of the grinder are sharp, do not touch them. Be careful during assembling/disassembling of knob for the grinder and of the grinder itself, and during cleaning of the grinder.
► Do not use any aggressive or abrasive cleaning agents or solvents.
► Do not scrape off stubborn dirt with hard items.

5.2 Cleaning

• Throw the paper filter with coffee grounds away.
• Coffeepot, water tank, permanent filter, filter holder with lid, and the lid of bean container can be cleaned under running water. Press the drip guard in the filter holder several times.
• Wipe the housing and warming plate and the knob of the grinder with a damp cloth.
• To clean the grinder remove it and clean it with the cleaning brush.
• Alternatively, it is possible to remove the coffee grounds residues with a vacuum cleaner.
• Dry all parts thoroughly before reassembling them.

WARNING

► Do not clean the device when it is hot.
► Never put the device (besides above mentioned parts) into water or under running water.
► Be sure to unplug the device before cleaning. To protect against electrical shock do not immerse cord, plug or unit in water or liquid.

5.3 Descaling

Depending on the hardness of water you should descale the device once every month.

PLEASE NOTE

► If needed descale also the permant filter.

Fill the water tank with one quarter of white vinegar and three quarters of water.

Plug in the mains plug and select the function for making coffee from ground coffee and for 10 cups. Brew the mixture completely and then pour it away. Repeat the process until no limesale is left. Then brew 10 cups of water 1-2 times and repeat the process if necessary until there is no noticeable odor of vinegar. Pour the water away.
6 Troubleshooting

This chapter provides you with important notices with regard to operating the device. Observe the following notices to avoid dangers and damages:

**ATTENTION**

- Only qualified electricians, who have been trained by the manufacturer, may carry out any repairs on electrical equipment.
- Improperly performed repairs can cause considerable dangers for the user and damages to the device.

### 6.1 Causes and rectification of faults

<table>
<thead>
<tr>
<th>Problem</th>
<th>Possible cause</th>
<th>Possible solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>Coffee brews too slowly (more than 10 minutes) or is not hot enough</td>
<td>Device is calcified.</td>
<td>Descale the device regularly, look at chapter descaling.</td>
</tr>
<tr>
<td>There is coffee grounds in the coffeepot</td>
<td>Device needs to be cleaned. &lt;br&gt;The paper filter is too small. &lt;br&gt;Too much ground coffee is used.</td>
<td>Clean the device (especially the drip-stop valve). &lt;br&gt;Use paper filter in size 1x4. &lt;br&gt;Use less ground coffee.</td>
</tr>
<tr>
<td>Coffee has accumulated in the filter and coffee grounds overflowed.</td>
<td>The coffeepot was not placed on the warming plate long enough during the brewing process, so that the filter could not empty. &lt;br&gt;Too much ground coffee is used.</td>
<td>Unplug the mains plug. &lt;br&gt;Place the coffeepot on the warming plate so that the filter can empty. &lt;br&gt;Clean the device. &lt;br&gt;Use less ground coffee.</td>
</tr>
<tr>
<td>The drip-stop does not work</td>
<td>Residues of coffee at drip-stop</td>
<td>Clean the valve (at the bottom of the filter holder) under running water and press carefully the drip stop several times.</td>
</tr>
<tr>
<td>Water leaks from the bottom of the device.</td>
<td>Device is defective.</td>
<td>Unplug the mains plug. &lt;br&gt;Do not use the device anymore. &lt;br&gt;Contact the customer service.</td>
</tr>
</tbody>
</table>
The device shows E3. The knob is not placed correctly. Grinder is blocked. Place knob correctly. Clean the grinder.

The device shows Lo. There is not enough water in the watertank for the desired quantity of cups. See chapter: “The device shows Lo”.

7 Disposal of the Old Device

Old electric and electronic devices frequently still contain valuable materials. However, they also contain damaging substances, which were necessary for their functionality and safety. If these were put in the non-recyclable waste or were handled incorrectly, they could be detrimental to human health and the environment. Therefore, do not put your old device into the non-recyclable waste under any circumstances.

PLEASE NOTE
► If you are unable to solve the problem with the steps shown above, please contact Customer Service.

7 Disposal of the Old Device

Old electric and electronic devices frequently still contain valuable materials. However, they also contain damaging substances, which were necessary for their functionality and safety. If these were put in the non-recyclable waste or were handled incorrectly, they could be detrimental to human health and the environment. Therefore, do not put your old device into the non-recyclable waste under any circumstances.

PLEASE NOTE
► Utilize the collection point, established in your town, to return and recycle old electric and electronic devices. If necessary, contact your town hall, local refuse collection service or your dealer for information.
► Ensure that your old device is stored safely away from children until it is taken away.

8 Guarantee

12 Months Limited Warranty

Caso Design USA warrants that for a period of 12 months from the date of purchase, this product will be free from defects in material and workmanship. Caso Design USA at its option, will repair or replace this product or any component of the product found to be defective during the warranty period. Replacement will be made with a new or remanufactured product or component. If the product is no longer available, replacement may be made with a similar product of equal or greater value. This is your exclusive warranty. DO NOT attempt to repair or adjust any electrical or mechanical functions on this product. Doing so will void this warranty.

This warranty is valid for the original retail purchaser from the date of the initial retail purchase and is not transferable. Keep the original sales receipt. Proof of purchase is required to obtain warranty performance.

This limited warranty does not cover normal wear of parts or damage resulting from any of the following: negligent use or misuse of the product, use on improper voltage or current, use contrary to the operating instructions, disassembly, repair or alteration by anyone other than Caso Design USA service center. Further this limited warranty does not cover: Acts of God, such as fire, flood, hurricanes and tornadoes.
What are the limits on Caso Design USA’s Liability?

Caso Design USA shall not be liable for any incidental or consequential damages caused by the breach of any express, implied or statutory warranty or condition.

Except to the extent prohibited by applicable law, any implied warranty or condition of merchantability or fitness for a particular purpose is limited in duration to the duration of the above warranty.

Caso Design USA disclaims all other warranties, conditions, or representations, express implied, statutory or otherwise.

Caso Design USA shall not be liable for any damages of any kind resulting from the purchase, use or misuse of, or inability to use the product including incidental, special, consequential or similar damages or loss of profits, or for any breach of contract, fundamental or otherwise, or for any claim brought against purchaser by any other party.

Some provinces, states or jurisdictions do not allow the exclusion or limitation of the incidental or consequential damages or limitations on how long an implied warranty lasts, so the above limitations or exclusions may not apply to you.

This warranty gives you specific legal rights, and you may also have other rights that vary from province to province, state to state, or jurisdiction to jurisdiction.

9 Technical Data

<table>
<thead>
<tr>
<th>Device</th>
<th>Electric coffee machine with grinder</th>
</tr>
</thead>
<tbody>
<tr>
<td>Name</td>
<td>Perfect Cup</td>
</tr>
<tr>
<td>Item No.:</td>
<td>11856</td>
</tr>
<tr>
<td>Mains data</td>
<td>120V 60Hz</td>
</tr>
<tr>
<td>Power consumption</td>
<td>1000W</td>
</tr>
<tr>
<td>External measurements</td>
<td>7.68 x 17.32 x 11.81 inch</td>
</tr>
<tr>
<td>Capacity</td>
<td>1.58 quarts 50 ounce (US 10 cups)</td>
</tr>
<tr>
<td>Net weight</td>
<td>10 lb</td>
</tr>
</tbody>
</table>