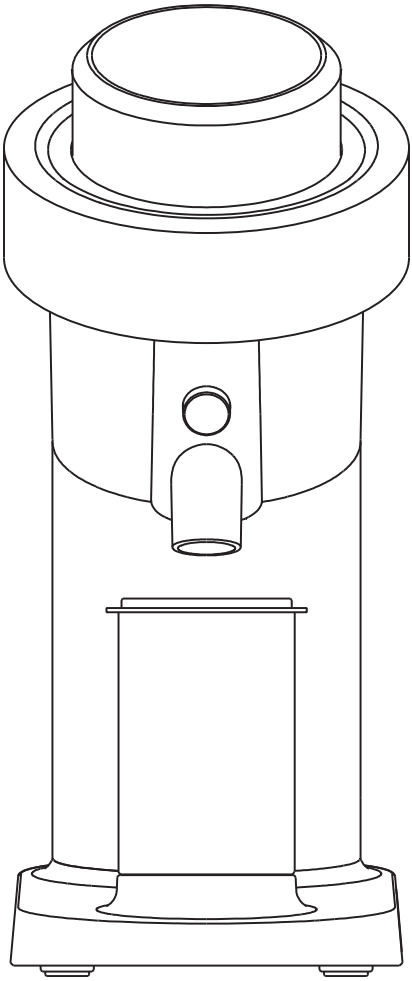
WPM

cafeetc.

ZP-1DM64

COFFEE GRINDER

INSTRUCTION MANUAL



Safety Precautions

SAFETY PRECAUTIONS FOR YOUR COFFEE GRINDER

Carefully read the warnings and rules in this manual because they provide important information regarding safe installation, use and maintenance of the machine.
Keep this booklet handy for easy reference.

- This coffee grinder has been designed only for grinding roasted coffee beans.
- Do not use an appliance for any purpose other than its intended use, in order to avoid potential injury from misuse.
- Packing materials (plastic bags, polystyrene foam, staples, etc.) must be kept out of the reach of children because they are potentially hazardous.
- Appliances 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 use of the appliance in a safe way and if they understand the hazards involved.
- This appliance shall not be used by children. Keep the appliance and its cord out of reach of children.
- Children shall not play with the appliance.
- Never leave an appliance unattended while in use.
- Do not clean the machine with jets of water.
- Do not obstruct openings or ventilation and heat vents.
- This appliance is intended to be used in household and similar applications such as:
  – staff kitchen areas in shops, offices and other working environments;
  – farm houses;
  – by clients in hotels, motels and other residential type environments;
  – bed and breakfast type environments.

Electrical safety

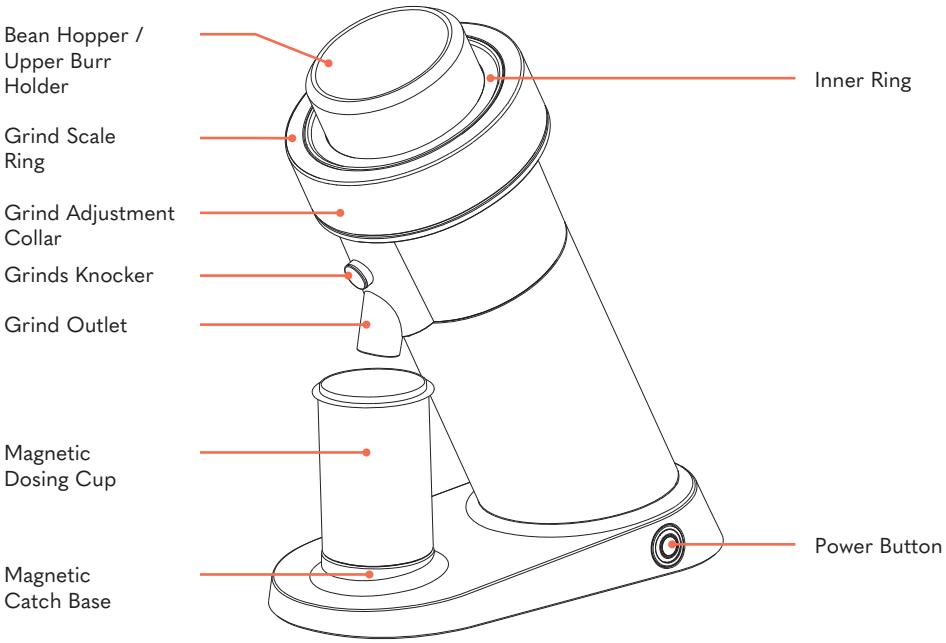
- Before plugging in the machine, make sure that the information on the nameplate (voltage, etc.) matches that of the electrical systems.
- If the power supply cord is damaged, it can only be replaced by qualified and authorised technicians.
- Prior to installation, make sure there is a circuit breaker installed with a distance between the contacts that allows for complete disconnection when there is a category III overload and that provides protection against current leakage equal or less than to 30 mA. The circuit breaker must be installed on the power supply in compliance with installation rules.
- It is compulsory to earth the appliance.
- Completely unwind the power supply cable before use.
- It is unadvisable to use adaptors, multiple plugs, and/or extension cords. If their use is unavoidable, only use adaptor plugs and extension cords that comply with safety regulations. Ensure these devices do not exceed the voltage capacity marked on the adaptor or extension cords, and the maximum voltage marked on the multi-plug adaptor.
- Always disconnect the appliance from the power supply if it is left unattended and before assembling, disassembling or cleaning.
- The appliance must be switched off and disconnected from the power supply before changing accessories or approaching parts that may move during use.

Installation guidelines

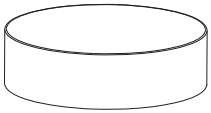
- The coffee grinder should sit on a flat, stable surface at least 20mm from walls and from the counter.
- Room temperature must range between 10°C and 32°C (50°F and 90°F).
- Do not install in rooms (kitchens) that are cleaned with jets of water.
- The machine must not be used outdoors.
- The machine must be switched off using the power button before removing the plug.

The Parts of ZP-1DM64

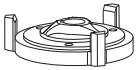
Figure A



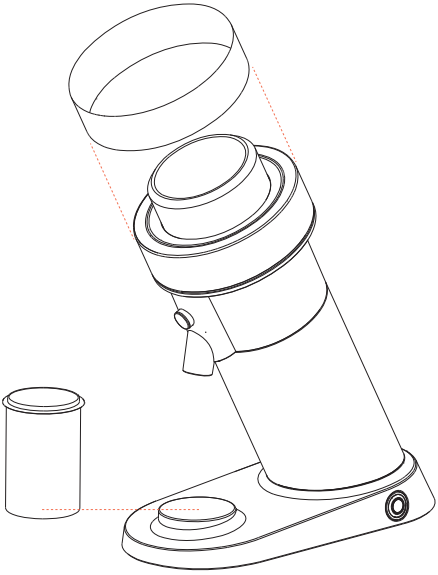
Accessories



Adjustment Collar Sleeve



Lower Burr Holder for SSP / Mazzer Burrs (Sold Separately)



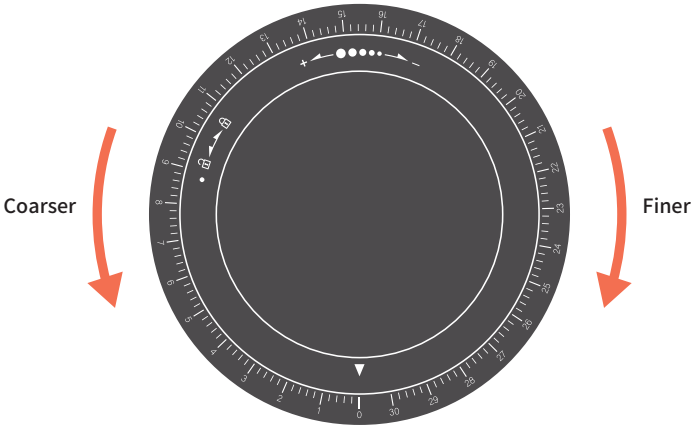
Preparation Before First Use

Caution :
- Do not immerse the grinding burr in water or any other liquid.
- This coffee grinder is intended to grind whole coffee beans only.
- Never wash any of the grinder parts or accessories in the dishwasher.

1. Before using the coffee grinder, please clean the grinder outer case and dosing cup with a damp cloth. Ensure all the parts are completely dry before using.
2. Place the grinder on a level surface and plug in the power cord.
3. Select the grind size by turning the grind adjustment collar to the desired setting.

Grind Adjustment

Figure B



Select grind size by turning the grind adjustment collar and align the desired size to the white arrow marker on the inner ring. Mark 0 is the finest and 30 is the coarsest.

Grind Setting Guide

The following scale range is a general reference to help you get started:

Brewing Method	Recommended Range
Espresso	1-8
Moka Pot	6-12
AeroPress	9-15
Pour Over / Drip Filter	15-24
French Press / Cold Brew	22-30

Operation Guidelines

1. Pour the coffee beans into the bean hopper. (Maximum capacity is approximately 40g)
2. Place the dosing cup on the base and press the power button to start grinding.
3. Once the coffee beans are ground, press the power button again to stop.

Tip: After grinding, you can press the grinds knocker a few times to eject the remaining coffee fines from the grind outlet.

Note: After every 2 minutes of continuous operation, allow the grinder to rest for 1 minute.

Caution :
Do not turn the bean hopper while the grinder is in operation or while the burr is still moving.

Cleaning and Maintenance

Caution:
- Ensure the coffee grinder is switched off and unplugged from the power outlet prior to cleaning.
- Do not immerse any part of the grinder in water or any other liquid.
- Do not use abrasive cleaners or scouring pads.
- To prevent damage to the appliance, do not use alkaline cleaning agents when cleaning, use a soft cloth and a mild detergent only.

The grinder should be cleaned regularly to ensure the machine continues to operate at peak performance and to preserve coffee quality. For daily / heavy users, we advise a quick clean every week. For casual users, a monthly cleaning frequency is sufficient.

Figure C

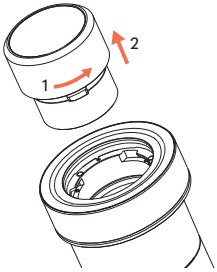
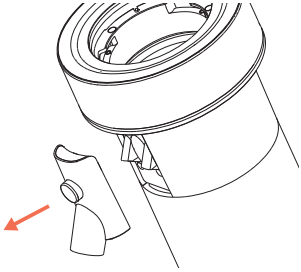


Figure D



1. Empty the remaining coffee beans in the grinder and unplug from the power outlet. The grinder must cool down completely before cleaning.
2. Turn the bean hopper anticlockwise to remove it (Figure C).
3. Remove the grind outlet (Figure D) simply by pulling it out.
4. Clean the bean hopper, burrs, grinding chamber and grind outlet using the provided cleaning brush.

Note:
After cleaning, please ensure that there are no foreign objects in the grinding chamber, as they could damage the burrs in operation.

Calibration

Figure E

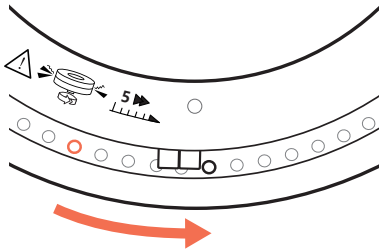
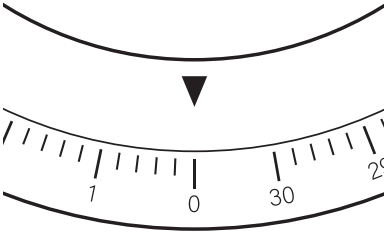


Figure F



1. Empty the remaining coffee beans in the grinder.
2. Remove the bean hopper, inner ring and grind scale ring. After removing the grind scale ring, reattach the bean hopper by turning it clockwise.
3. Start the grinder and turn the grind adjustment collar clockwise until you can hear the burrs touching.
4. Using the pinhole on the right of the calibration pointer as the reference point, turn the grind adjustment collar anticlockwise by five steps (Figure E).
5. Reattach the inner ring to the grinder and ensure that the mark points straight down (Figure F).
6. Reattach the grind scale ring to the grinder and ensure that the scale "0" aligns with the mark (Figure F).

Removing and Replacing the Burrs and Burr Holder

Figure G

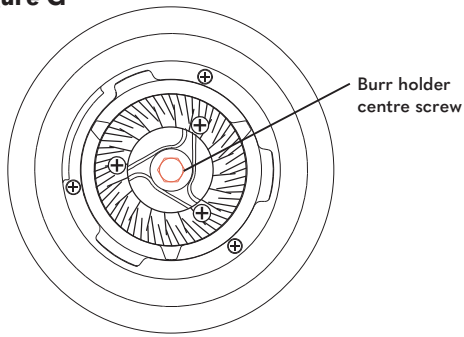
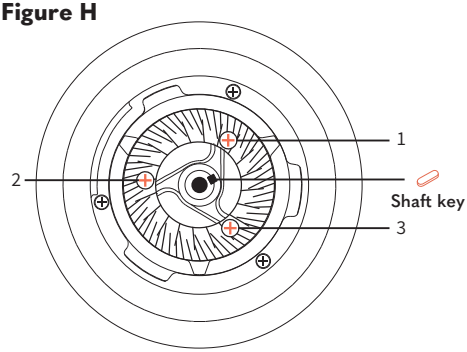


Figure H



Tip:
You can insert a wooden stick into the coffee outlet inside the grinding chamber to prevent the lower burr holder from rotating. If the lower burr holder does not need to be replaced, simply remove the screws securing the burrs to replace them.

Note:
SSP / Mazzer Burrs will need to be mounted on the lower burr holder that is sold separately. Changing to WPM DLC burrs will not require burr holder change.

Before Replacing
Empty the remaining coffee beans in the grinder and unplug the machine. The grinder must cool down completely. Turn the bean hopper anti-clockwise to remove it (Figure C).

Replacing the Burrs

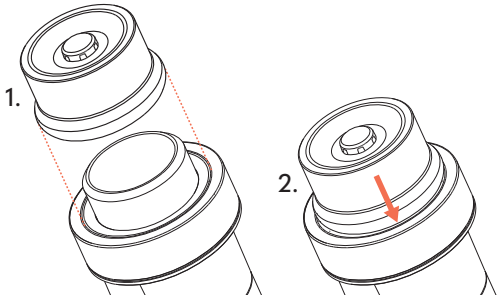
1. Use a Phillips-head screwdriver to unscrew the three screws securing the lower and upper burrs, and then remove the burrs.
2. To replace the burrs, repeat step 1 in reverse order. Make sure that the burrs are correctly installed to the lower burr holder and the bean hopper.
3. After installing the new burrs, recalibrate the grinder (See "Calibration" section).

Replacing the Burr Holder

1. Use a 10mm wrench to unscrew the burr holder centre screw by turning it clockwise (reverse thread), then remove the screw and washer (Figure G).
2. Carefully pull out the lower burr holder using pliers, and take out the shaft key from the groove (Figure H). Do not lose the shaft key.
3. Install the new burr holder and reinsert the shaft key; secure the centre screw by turning it anti-clockwise. Repeat the steps from "Replacing the Burrs" to install the new set of burrs.

Using the Grinder Bellow (Sold Separately)

Figure I



1. Place the grinder bellow on the bean hopper.
2. Press and release the bellow a couple of times to eject the remaining coffee fines from the grinder.

Recycling and Disposal

Disposal of the Packaging

The packaging protects the unit against transport damage. The packing materials are selected according to the environmental compatibility and disposal-related aspects and can therefore be recycled. The return of packaging into the material cycle saves raw material cycle and reduces the waste volume.

Disposal of the Unit

At the end of its service life, this product cannot be disposed of in normal domestic waste. The symbol on the product and in the operating instructions point out to this fact. The materials are recyclable according to your marking. With the reuse, recycling or other forms of recycling of old equipment, you make an important contribution to the protection of our environment. Please ask your municipal administration for the disposal point.

Product Specifications

Product Name	: Coffee Grinder
Model No.	: ZP-1DM64
Voltage / Power	: 220-240V~ 50-60Hz 150-170W
Made in China	

Attention: Product is subject to change without prior notice.

Attention: Users can refer to the online manual on WPM website for the latest edition (zp1-wpm.com).

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