coffee grinder

user's manual

The Parameters of Coffee Grinder. 1

Cautions. 1

The Designation and Characteristics of Parts. 2

The Instruction of Coffee Grinder. 3

Adjustment of Thickness. 5

Clean and Maintenance. 6

Product Details. 7

Explosive View. 8

Product model:	FS-A720
Dimensions:	L415*W250*H635CM
GW / NW:	17.5KG/15.5KG
Burrs Diameter:	74mm (Flat Burrs)
Rated Power:	450w
Voltage/Frequency:	240V, 50Hz
Hopper capacity:	1.2kg

The product's security requirements are carefully considered when being designed and assembled. The terms below are necessary safety measures. Users must be in accordance with these specifications for normal operation:

1.Please read carefully and save the product manual..

2.Plastic bags are not toys and can be dangerous. To avoid any risk of suffocation, keep bags out of reach of babies and children. Remove the plastic films and the bags before using.

3.Keep the machines far away from children. If there are children beside the product in use, please look after him/her.

4.The product adaptable voltage is 110-240V, 50/60Hz.

5.Before using this product, please check whether the power cord surface has been damaged, and do remember to turn off the power after using the product.

6.When using this product, please put it on the desktop and keep it away from the edges.

7.Please adjust the grinder dial while the motor is running, otherwise the motor will be locked
and cause errors.

8.Don’t push your fingers into the discharging unit or hopper before the power line is discharged.

9.Don't clean coffee grinder burrs(flat wheel) with water or other liquid.

10.Don’t use this product for other purposes except for coffee beans .

11.Guarantee period: 1 year.

The description and characteristic of each parts

(1) Bean hopper Lid.
(2) Bean hopper: 1.2kg large capacity hopper, it is easy to control the state of grinding.
(3) Bean hopper Door:pull sliding structure, to make the coffee beans drip easily.
(4) Rotary switch: Freely adjust the degree of thickness of the coffee beans as you like.
(5) Body: the whole body with aluminum alloy makes it thick and solid; available multiple-choice painting colors make the appearance elegant and refined.
(6) ON/OFF switch.
(7) The power indicator light.
(8) Inductive switch: the machine can't operate when the hopper is moved out.
(9) Up blade holder: Shining metal, matches with the body, makes the machine beautiful.
(10) Touch Screen: Can freely select grinding modes, and adjust grinding time accordingly. Also, can calculate total cups.
(11) Grinding indicator light: The LED light will turn on, when the machine starts grinding.
(12) Powder tube: 304 stainless steel, it can be removed and cleaned.
(13) Clamp:It is flexible, and can be adjusted.
(14) Espresso handle holder
(15) Push switch:Can control the machine operate by pushing the switch.
(16) Tray: Free to disassemble and wash.

1. Put the machine on the flat table, and keep the powder plate under the machine body.

2. Pour the coffee beans into the hopper, cover the hopper lid, and pull out the bean hopper door.

a. The hopper clip should be matched with the up holder clip, and rotate clockwise as the picture shows.

(Tips: If the hopper is assembled in the wrong way, the machine can not operate.)

b. Please keep enough coffee beans in the hopper to ensure the consistency of grinding.

3.There's a protection cover in the hopper, it can protect people from being hurt when their fingers reach into the hopper.

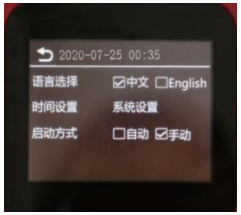
3.

4.Connect power and turn on the switch.

There is an ON/OFF switch at the side of the machine body. Turn On and off to control the machine. (The left and the right sides are both the ON switch.)

5.The operating instruction of the control panel.

The machine combines some modes together: One-cup grinding mode, customized grinding mode, two-cups grinding mode, start button, table button, setting button. The users can adjust the grinding time by click the time, and then save the data by click OK button.

The Operating Instruction of Touch Screen			
	Po We r On mo de	Turn on the machine. The screen will light on and start working.	
	Operation mode		Press , the display data shows 1.6s. Press , the machine begins to work in one-cup mode, and will stop till the time is 0.0.
			Press , and press ,the machine begins to work. Press again to stop the machine.
			Press , the display data shows 3.3s. Press , the machine begins to work in two-cups mode, and will stop till the time is 0.0.
	**Setting mode**	1. Language: Chinese/English. 2. Time set: Click time directly to choose the number. 3. System set: Count the total cups, and reset the data. (Password is 123456). 4. Start-up: Automatic/Manual.	
The Operation **Instruction of** Push **Switch**			
		When the machine is powered on, the users can also control it by pushing the switch. Please refer to the next page for details.	

a. Auto mode: When the push switch is pushed, the machine starts work and won't stop, even if the handle is moved away. Push the switch again, and the machine will stop working.

b.Manual mode: When the push switch is pushed, the machine starts work. It will stop, when the handle is moved away. Which means, the user should keep on holding the handle.

According to the 1-9 scale , rotate the grinding dial slightly to make it in the proper position. Turn clockwise to make it thinner, and turn anticlockwise for coarse.

Before cleaning the coffee grinder, the users must shut off the power, and wait for cooling.

1. Cleaning the body of the machine, hopper and powder tray.

a. After the coffee beans are grinded completely, rotate counterclockwise to remove the hopper.

b. Wash the hopper and powder tray with clean water, and keep them dry naturally. Only use liquid detergent (free of abrasive components) and soft sponge.

2. Cleaning the grinding mill.

Please clean the product under the instruction below if powder blockage happens:

a. Loosen the 3 pieces positioning screws by a hexagon wrench. (The upper holder is assembled together with the one piece burr).

b. Rotate the dial counterclockwise, and take it off. No need to loosen the burr. (Pay much more attention to the inductive switch).

c. Use a brush to scrub the grinding mills. Never use running water to clean the burrs.

d. Don' t remove the burrs holder, in case of affecting the accuracy of the machine.

e. The replacement and assembly of new burrs is a delicate task. Only skilled technical personnel are allowed. After cleaning and replacing tasks, make sure to assemble all of the parts and safety screws in the same way as they are disconnected.

3. Cleaning the powder tube.

The powder tube is detachable, which makes cleaning easy.

Rotate the tube counterclockwise, and pull it down. Clean the tube by soft brushes or by water. Make sure the tube is dry enough, and keep the tube slot in line with the central axis of the machine body, clip on the tube, and rotate the grinding plate clockwise. The tube is assembled thoroughly.