

USER MANUAL

**Commercial Coffee Grinder
Torque**



The Parameters of Torque Coffee Grinder

Product model:	Torque
Dimensions WxDxH:	150x312x425 mm
GW/ NW:	GW/NW: 11/8.3Kg
Burrs diameter	74mm (flat burrs)
Technical parameter:	220-240V 50Hz/60Hz 600W
Motor speed:	600-1400RPM
Hopper capacity:	120g
Heat dissipation:	Fan cooling

Characteristics of Torque



Brushless DC motor
Big torque、Low noise、
Low Vibration、 Stepless
speed regulation



Quick disassembly powder mouth
Hand tapping to remove residual
powder, anti slip cup holder,
rotating quick disassembly,
quick installation and easy
cleaning



Air blowing structure
Air patting device under
the hopper cover
Lower residual powder



Multiple adjustment
The interval for one lifting
circle is 0.8mm.
90 scale levels are adjustable



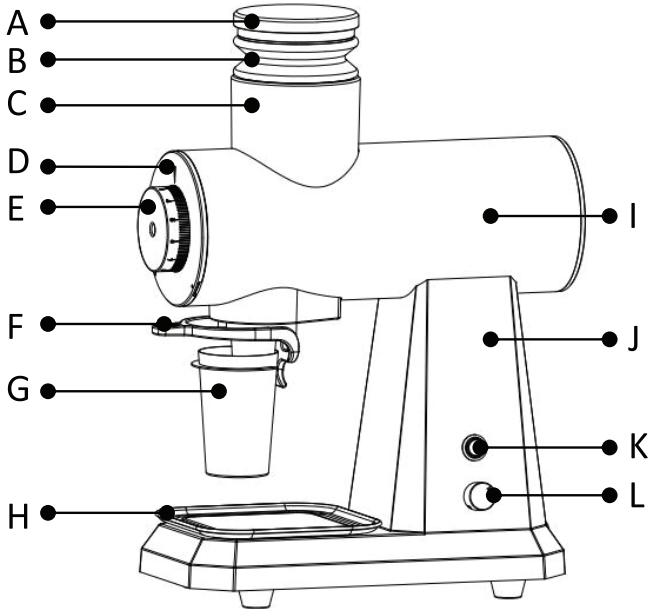
Italy imported burrs
74mm flat burrs
Stable and fast
powder



Fan cooling
Promote the air circulation in
the cavity, delay the cavity
temperature rise

The Description of the Parts

Coffee grinderx1 Air blowing ringx1 Hopper lidx1
Coffee powder cupx1 Trayx1 Wood blocksx1



A Hopper lid **B** Air blowing ring **C** Hopper base

D The front housing **E** Grind adjustment dial

F Espresso handle holder **G** Cup **H** Tray **I** Body

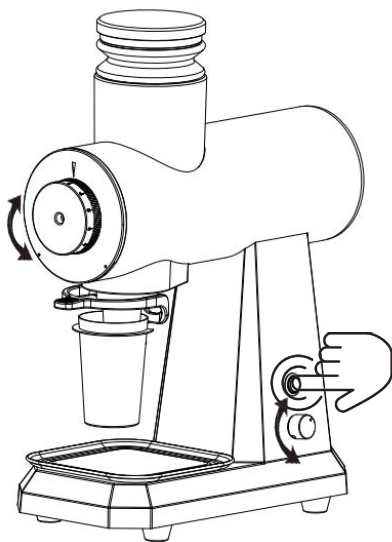
J Structural side panel **K** On/off switch **L** Speed control knob

The Instruction of Torque Coffee Grinder

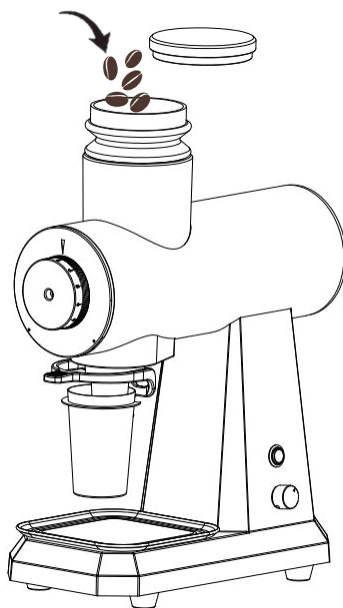
Please weight the required amount of coffee beans firstly because the device will grind all beans inside at once.

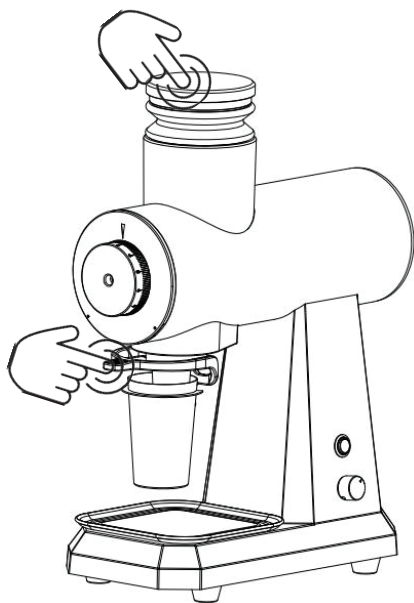
1

Put the container cup on the tray or grip it with hand clap. Press the on/off switch, and start the machine. Turn the speed control knob to the required speed. Adjust the grinding degree based on the "Adjustment of Grinding Degree"

**2**

Pour the weighted coffee beans in and dose the hopper lid.

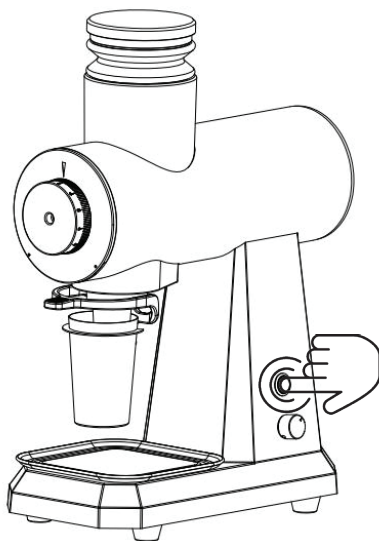


**4**

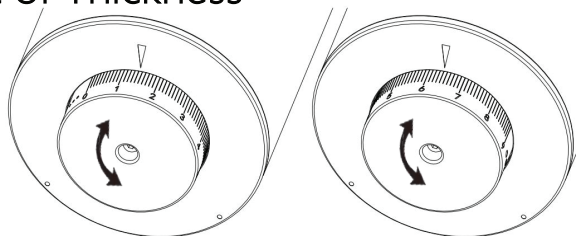
Turn off the switch when the grinding is completed.

3

Remove the cup and place it on a tray after grinding, Press the hopper lid times with hands, to clean the residual powder thoroughly. Then tap the hand clap to clean residual powder in the powder nozzle. Turn the knob to degree 9 when tap the hand clap which can meet the best cleaning effect.



Adjustment of Thickness



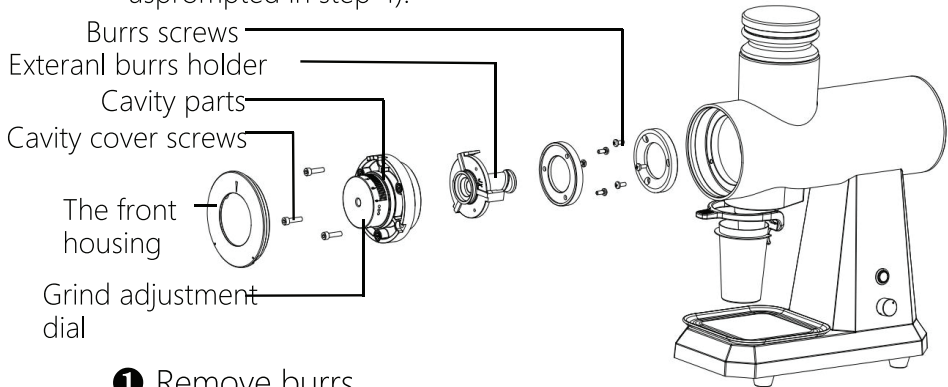
- There are 90 grinding degrees for users to choose from by rotating the plate dial with different degrees.
- The little arrow on the adjustment disc indicates the current grinding degree.
- The smaller the number, the finer the grinding degree is. Otherwise, the powder will become coarse

Cautions

- Don't put the machine close to gas stove, electric stove or fire.
- Plastic bags are not toys and can be dangerous. To avoid any risk of suffocation, keep bags out of reach of children. Remove the plastic films and the bags before using
- Do not wash any parts of the main body, except for the air blowing rings.
- Clean with brushes and air blowing rings after using.
- Please adjust the grinder dial while the motor is running, otherwise the motor will be locked and cause error.
- Don't use this product for other purposes except for grinding coffee beans.
- Don't push fingers into the discharging unit or hopper before the machine is power off.
- If the power cord is damaged, it must be replaced with special guidance.

Cleaning and Maintenance

Please consult professional customer service for guidance. Warranty (one year for the electric parts) is excluded for all kinds of damages and losses caused by individual disassembly and assembly behaviors. All of the following steps are performed with the power off (please power on as prompted in step 4).



❶ Remove burrs

1. Turn the knob to the 9th gear, remove the front housing; Remove the three screws of the cavity cover and take out the cavity parts assembly.

2. Remove the upper holder, unscrew the burrs screws (3 pieces each), and remove the burrs.

❷ Clearance

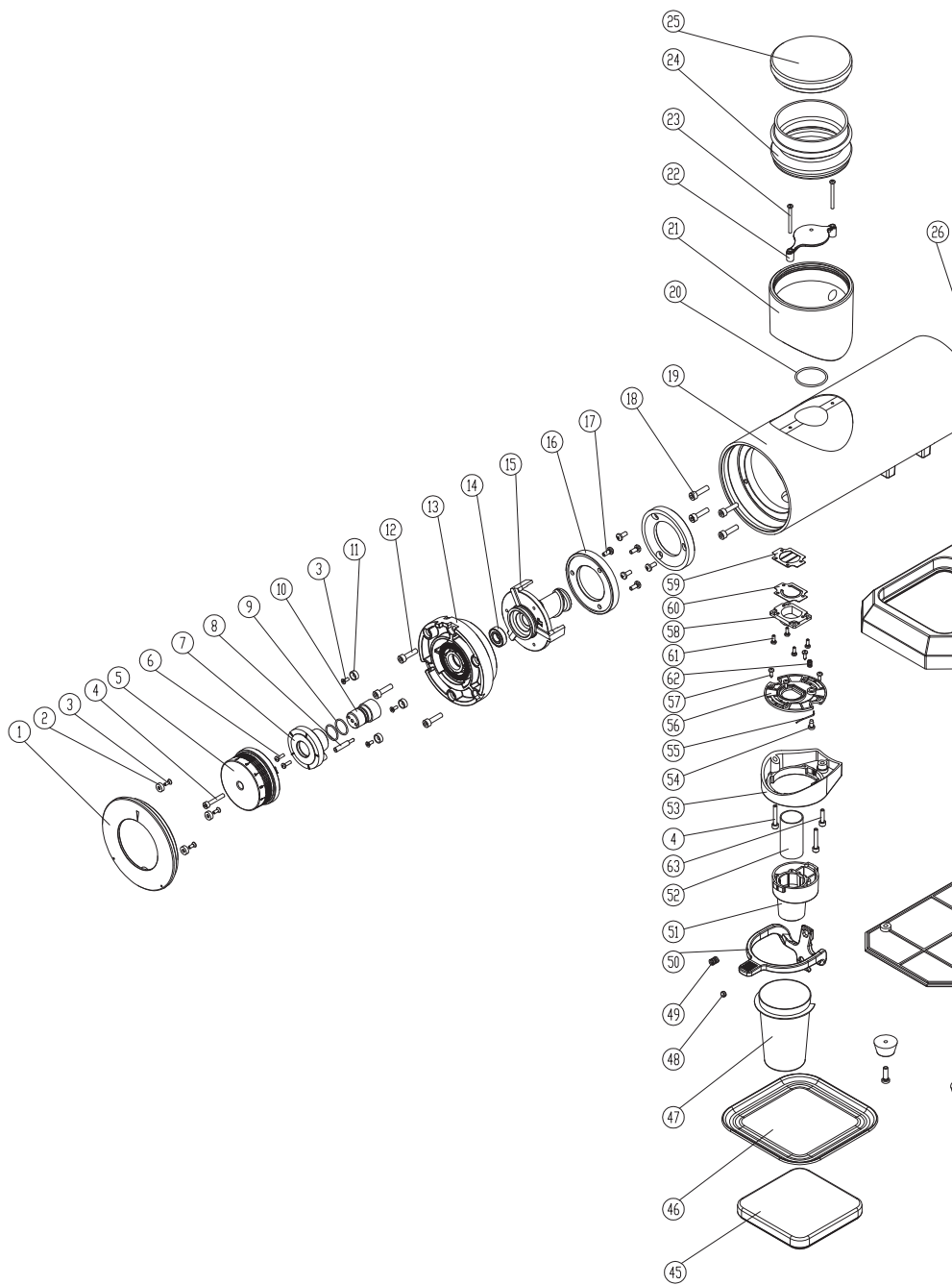
1. Use the air blower or the brush to clean burrs and the inside of the coffee grinder. (Please don't wash by water).

❸ Install the burrs

1. After completely cleaning, put the spare parts together to the grinders sequentially. Make sure to align with each positioning slot and do not press too hard.

④ Zero position setting (This step is not necessary for normal burrs cleaning)

1. Turn the adjustment knob to the 9th position, unscrew the knob screw and remove the knob. Connect the power supply, press the on/off switch to make the motor rotate, and slowly adjust the knob rod back and forth until the two blades just don't touch each other..
2. Point the knob to the 0 position, attach it to the knob adjustment rod, tighten the screw, and complete the zeroing of the burrs.



Marketed globally by:

TRUFROST AND BUTLER PRIVATE LIMITED

1215, 12th Floor, Tower B, Emaar Digital Greens, Golf Course Extn. Road,
Sector 61, Gurugram – 122011 (India)

T.+91-7303166766 info@trufrost.com

www.trufrost.com