

HOW TO DEAL WITH MOTOR JAM

1. stop the motor;
2. Unplug the machine, take off the lid, pour out coffee beans;
3. Plug the machine again, turn the motor speed to 1800 rpm, set the grind to coarser, press switch to restart motor.

If grind on low speed, please put coffee beans slowly to prevent motor jam.

HOW TO REDUCE STATIC

It's incredibly simple, and you'll only need one piece of equipment: The fine mist water spray bottle supplied with this grinder.

1. Pour some water into the spray bottle.
2. Weigh out your beans in a dosing vessel (see note).
3. Spritz the beans with 1-2 pumps of water from the bottle.
4. Shake or stir the beans with a teaspoon to ensure the droplets are evenly distributed.
5. Place the moist beans in the grinder hopper and start grinding.

Note: Do not use the dosing cup you intend to catch your ground coffee in as any residual moisture in the dosing cup will result in ground coffee being retained in the dosing cup.

WARRANTY AND AFTER SALES SERVICE

The warranty period is one year from the date of purchase. Under the warranty period the company will provide a full range of warranty services in instances of product failure (excluding any failure due to misuse or inappropriate operation). Proof of purchase is required for any warranty claims. The warranty covers:

1. Free repair of faulty machines
2. Free replacement of faulty parts (excluding any consumables such as burr sets)
3. Items stipulated by law

EXCEPTIONS

Product failure or damage in one of the following situations is not covered by the warranty.

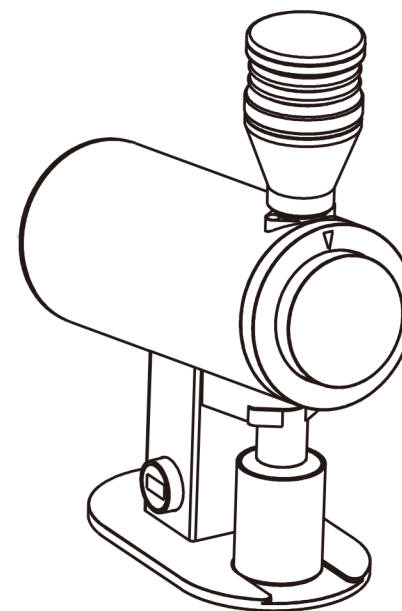
1. Product failure caused by unauthorized use;
2. Product failure caused by dismantling the machine without authorization;
3. Product failure caused by failure to operate in accordance with the instructions;
4. Obtain the product by illegal means;
5. Product failure caused by force majeure;
6. Products repaired by unauthorized third party Personnel without contacting the company and its authorized dealers.

APPLICATION AND USAGE

1. Young children should be supervised to ensure that they do not play with the appliance.
2. 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.
3. 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.
4. If the manufacturer wants to limit the use of the appliance to less than the above, this shall be clearly stated in the instructions.

DF83V COFFEE GRINDER INSTRUCTIONS

VARIABLE SPEED



Please read this manual thoroughly before use.
Keep this manual in a safe place for future reference.

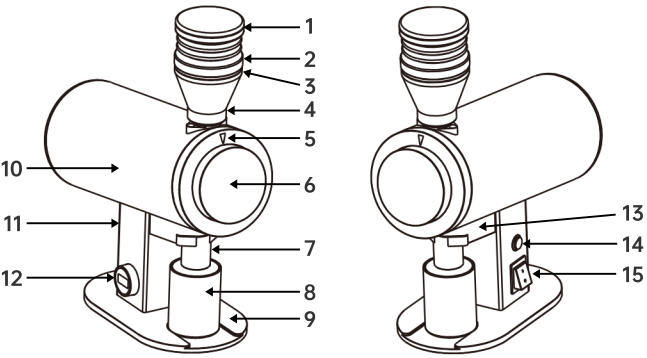
SAFETY PRECAUTIONS

- * Do not modify this product without prior authorization;
- * Do not place the product near any fire source;
- * Do not wash the exterior and interior of the product with water;
- * Do not use this product outdoors or in direct sunlight;
- * Do not grind anything other than coffee beans;
- * Do not allow children to touch or operate this product;
- * Do not squeeze, pull, knot or damage the power cord;
- * If the power cord is damaged, in order to avoid the risk of electric shock, it must be replaced by the manufacturer or after-sales service professionals.

PARAMETERS

Item	Coffee grinder
Model	DF83V
Item size	L320*W135*H395mm
Carton size	L400*W200*H430mm
N.W	9.0Kg
G.W	10.0Kg
Rated power	680W
Burr	flat 83mm
Capacity of Hopper	60g

PRESENTATION



1. Lid

Black walnut

3. Anti-popcorn lid

6063 aluminum alloy with anodized

5. Indicating collar

6063 aluminum alloy with anodized, rotary detachable

7. Chute

6063 aluminum alloy with anodized, magnetic and fast detachable

9. Base

6063 aluminum alloy with anodized

11. Prop

6063 aluminum alloy with anodized

13. Outlet base

Plasma generator inside to reduce static

15. Power switch

Turn off/on the power supply

2. Bellow

Food grade silicone

4. Hopper

6063 aluminum alloy with anodized

6. Dial

6063 aluminum alloy with anodized, quickly adjust to zero after burr changed

8. dosing cup

6063 aluminum alloy with anodized, magnetic positioning

10. Body

6063 aluminum alloy with anodized

12. Speed adjust knob

Visual adjustment speed, 300-1600 RPM

14. Start switch

Control BLDC start and stop

GRIND ADJUSTMENT

Easy stepless adjustment to any desired grind coarseness.

Note:

Please adjust the coarseness whilst there are no coffee beans in the grinder, or whilst the grinder motor is running.
The dial has a total of 90 cells, each cell angle is 3°, adjust fineness clockwise, adjust coarseness anticlockwise.

MOTOR SPEED ADJUSTMENT

1. Speed range from 300 to 1600RPM;
2. The speed increases by 100RPM by turning one grid clockwise, The speed is reduced by 100RPM by turning one grid counterclockwise;
3. The speed can be adjusted before or after the motor starts.



ACCESSORIES

1.Dosing cup

6063 aluminum alloy with anodizing.

2.Bellow hopper

With lid allows for the gentle compression of air to minimizing coffee grinds retention.

3.Hexagonal wrench

Disassemble hopper /dial.

4.Cleaning Brush

To help maintain a clean grinder and workspace.

OPERATING INSTRUCTIONS

- STEP 1** Plug grinder, turn on power switch, speed display lights up;
- STEP 2** Set grinding speed;
- STEP 3** Open lid, put coffee bean in hopper, press start switch to start motor;
- STEP 4** After grinding is done, press bellow to blow out the residual coffee grounds(Norma working hours shall not exceed 45s);
- STEP 5** Press start switch to stop motor, then press power switch to turn off power supply.

CLEANING PROCESS OF GRINDER

- Step 1:** Start machine, use bellow to clean the residual coffee grounds in the chamber, then power off;
- Step 2:** Remove the dial counterclockwise;
- Step 3:** Remove the indicating collar counterclockwise;
- Step 4:** Pull out the front burr component;
- Step 5:** Use a dry brush or handheld vacuum to clean burrs and chamber;
- Step 6:** Remove the magnetic chute, clean it with a dry brush;
- Step 7:** Clean the powder outlet with a dry brush; (Do not touch it with your finger, because the plasma generator electric pin is inside);
- Step 8:** Assemble all parts back in turn.

