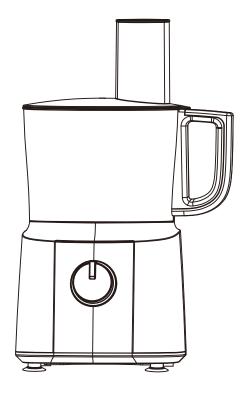
Tieasy

Instruction Manual

5-IN-1 Vertical Multifunction Food Processor



Model No.:FP201A

E-mail:tcustomerservice@hotmail.com

HOUSEHOLD USE ONLY

Guangdong ShunDe JieTuo ShengHuoJiaDian Co., Ltd
NO.1,Chaoguinan Rd, Ronggui Shunde District, Gaojun Tech Innovation Center 3-1105 Foshan Guangdong 528305 Manufacturer:

Foshan TOC Electrical Appliance Co., Ltd 3F, No.9 Chaoguang Road, Gaoli, Ronggui, Shunde, Foshan, Guangdong, China





TROUBLESHOOTING

Problem	Solution
Machine does not work.	Ensure correct assembly. Make sure power plug is plugged in properly. Check if the mains have tripped, or if there is a power outage.
Machine stops running suddenly.t	Processing bowl may loosen during vigorous processing. Please re–install the bowl cover.
Motor is running, while components do not run.	Make sure the Driver is installed correctly.

HOW TO DISASSEMBLE

- 1. Remove pusher. Turn cover counterclockwise, lift and remove.
- 2.Lift blade holder from driver.
- 3.Lift blade and remove from blade holder.
- 4. Turn bowl counterclockwise to unlock from motor base. Lift and remove.

CLEANING

Wash all parts except motor base in warm, soapy water. The discs can be disassembled to wash with water, but be careful during disassembly.

DO NOT PUT ANY PARTS IN AN AUTOMATIC DISH-WASHER.

DO NOT IMMERSE MOTOR BASE IN WATER.

IMPORTANT SAFETY INSTRUCTION

When using electrical appliances, basic safety precaution must always be followed:

- 1. Carefully read all instructions before operating and save for future reference.
- 2. This appliance is for normal household use only.
- 3. 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.
- 4. Young children must be supervised to ensure that they do not play with the appliance.
- 5. If the supply cord is damaged, it must be replaced before further use by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- 6. This appliance includes a safety switch which prevents operation unless the accessories are securely installed.
- 7. This appliance incorporates a protective device against high temperatures. If the temperature becomes too high, the unit will turn off automatically and will resume operation when the motor has cooled sufficiently (after about 15 minutes).
- 8.Do not operate the appliance for more than a minute at a stretch.
- 9. If operation is not finished within 1 minute, turn off the machine and let it cool for 10 minutes before the next round of operation. If more than 5 rounds of operation are required, cool the machine for 90 minutes to room

temperature before the next 5 rounds. This can lengthen lifespan of the machine.

10. The temperature of accessible surfaces may be high when the appliance is operating.

11. To protect against risk of electric shock, fire or personal injury, do not immerse power cord, plug or motor base in water or any form of liquid.

12. Unplug when it is not in use and before cleaning.

13.Do not immerse Motor Base in water, neither rinse it under tap water.

14.Do not push food with fingers, or other objects (like knives), always use the enclosed pusher for feeding food.

15.Be extremely careful when handling blades and inserts, especially while assembling and disassembling, and cleaning after use. Blades are very sharp.

16.Do not let power cord hang over the edge of a table or counter, or touch any hot surface

17.Do not place the appliance near a gas outlet, electric burner, or heated oven.

18. Please wait till all the components stop running before unplugging the power cord and taking off the processing bowl.

19. Ensure the capacities shown in the Specifications section are not exceeded.

20. Always use a reliable earthed power supply to operate the appliance.

21. The appliances are not intended to be operated by means of an external timer or separate remote-control system.

Slicing & Shredder Disc Assembly

1. Position Driver on motor base.

2.Position processing bowl into the Driver and turn clockwise to seat firmly on motor base.

3.Install the disc onto the driver.

4.Place cover on bowl

5. Turn cover clockwise until cover interlocks on bowl.

6.Put food into the feeding chute.

7. Use pusher to push the food down for processing.

Notes:

-Choose desired disc according to the processed food and desired shape of food.

-Push softly when feeding food.

-Pre-cutting food into smaller pieces according to the diameter of feeding tube.

Feed gradually for better effect. When cutting soft food,

-Choose lower speed to avoid the food turning soupy. If large quantity food needs to be cut, please cut it for several batches. 1200ml for one batch.

Notes (Kneading Disc):

- -Always attach kneading disc in the bowl before feeding food.
- -Standard kneading period: 30-180 sec.

Emulsifying Disc Assembly

- 1. Position Driver on motor base.
- 2. Position processing bowl into the Driver and turn clockwise to seat firmly on motor base.
- 3. Place blade adaptor onto the Driver.
- 4. Place Emulsifying Disc onto the blade adaptor.
- 5. Turn the Emulsifying Disc to the right position.
- 6.Place cover on bowl, turn clockwise until cover locks on bowl.
- 7.Place pusher into feeding chute

Processed Food	Measurement per batch	Time per batch
Egg	2~5pcs	30~70sec
Cheese	125~350ml	20sec

Notes (Emulsifying Disc):

- -Emulsifying Disc can be used to mix cheese and egg, to make mayonnaise and pudding rapidly.
- -Do not use Emulsifying Disc to knead flour.

SPECIFICATIONS

Voltage: AC 120V, Frequency: 60Hz

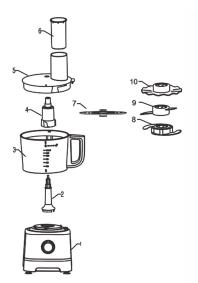
Power: Max.600W

Capacity: 1.4- Litre capacity for dry items

1.8 – Litre capacity for liquids

OVERVIEW

- 1. Motor Base
- 2. Driver
- 3. Processing Bowl
- 4. Blade Adapter
- 5. Bowl Cover
- 6. Pusher
- 7. Slicing & Shredder Disc
- 8. Chopper
- 9. Kneading Disc
- 10. Emulsifying Disc



BEFORE FIRST USE

After unpacking, disassemble unit before using first time. Refer to "HOW TO DISASSEMBLE" for directions.

Wash all parts except motor base in warm, soapy water. Rinse and dry immediately.

DO NOT PUT ANY PARTS IN AUTOMATIC DISH-WASHER. DO NOT IMMERSE MOTOR BASE IN WATER.

ASSEMBLY

Chopper Assembly

- 1. Position Driver on motor base.
- 2. Position processing bowl into the

Driver and turn clockwise to seat firmly on motor base.

- 3. Place blade adaptor onto the Driver.
- 4. Place chopper onto the blade adaptor.
- 5. Turn the chopper to the right position.
- 6. Place cover on bowl, turn clockwise until cover interlocks on bowl.
- 7.Place pusher into feeding chute

Processed Food	Measurement per batch
Chocolate	≤100g
Cheese	≤200g
meat	≤500g
Tea or Spice	50~100g
Fruit & Vegetable	100~300g
Onion	≤500g

Notes (Chopper):

After unpacking, disassemble unit before using first time. Refer to "HOW TO DISASSEMBLE" for directions.

Wash all parts except motor base in warm, soapy water. Rinse and dry immediately.

DO NOT PUT ANY PARTS IN AUTOMATIC DISH-WASHER. DO NOT IMMERSE MOTOR BASE IN WATER.

Kneading Disc Assembly

Position Driver on motor base.

- 1. Position processing bowl into the Driver and turn clockwise to seat firmly on motor base.
- 2. Place blade adaptor onto the Driver.
- 3. Place kneading disc onto the blade adaptor.
- 4. Turn the kneading disc to the right position.
- 5. Place cover on bowl, turn clockwise until cover interlocks on bowl.
- 6.Place pusher into feeding chute

Processed Food	Measurement per batch
Flour / Soft Cheese	≤400g
Egg	≤5pieces