

User's Manual

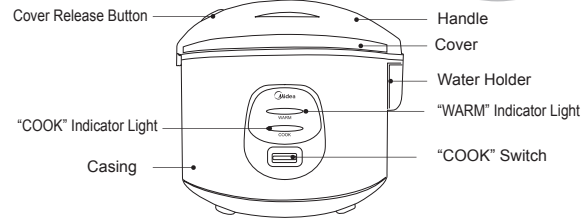
Rice Cooker

FP-62KCR018LMTL-N / FP-62KCR018LMTL-G

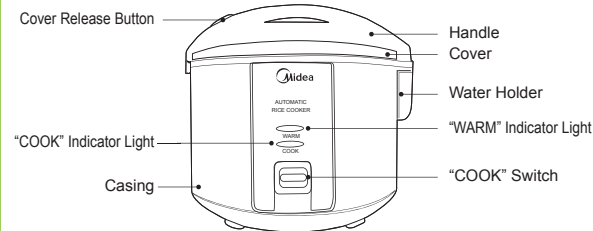
Please read this User's Manual carefully for proper use of Midea's Rice Cooker.



PRODUCT SPECIFICATION



FP-62KCR018LMTL-N



FP-62KCR018LMTL-G

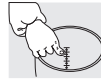
Model	Rated Voltage	Rated Power(W)	Cooking Capacity(L)	Cooking Method	Rice Quantity (Cup)
FP-62KCR018LMTL-N FP-62KCR018LMTL-G	230V ~/60Hz	700	1.8	Direct Heating Mode	2-10
Accessories	Rice Paddle	Measuring Cup	Power Cord	Steamer	

OPERATION INSTRUCTIONS

1. Rice measuring and washing
 • The measuring cup is mainly used to measure the amount of rice. A flat cup of rice is 0.18L (approx.150g).
 • Do not wash the rice directly in the inner pot to avoid scratching its non-stick layer, distorting the body and affecting the heat efficiency of the pot due to poor contact with the electric heating plate.



2. Put the washed rice into the inner pot and add water to the corresponding level (e.g add water to level "3 if 3 cups of rice are to be cooked). Add or reduce the amount of water depending on your preference.



• To steam food, add only the appropriate amount of water to prevent water overflowing the steamer rack.

3. Make sure the inner pot and the panel are both dry. Rotate the inner pot left and right to ensure that it contacts with the heating plate properly.



• No foreign matter should be allowed between the inner pot and the electric heating plate.
 • The non-stick coating of the inner pot conforms with the standards of food safety.

4. Press down the cover until it snaps in place.

• Make sure the cover is properly closed, otherwise the cooking performance may be affected.



5. Cooking
 The "Warm" lamp will light up once the unit is plugged into the outlet. If you want to begin cooking rice, push the "COOK" switch down and the "COOK" indicator lamp will light up.



6. The cooking process will begin only when the "On" switch is pushed down and the inner pot is in its proper position. Once the cooking process is done, the rice cooker will automatically switch to WARM (the light will be on) and will remain on until the appliance is unplugged.



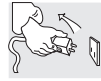
Special Hint: Rice is best served 15 minutes after cooking.

7. For steaming:
 Add the appropriate amount of water into the inner pot. The amount of water depends on the food and quantity. Make sure that amount of water does not exceed the height of the steamer.



• When the food steaming is finished, you must turn off the switch button manually (push up). The cooker can be in the WARM setting for several hours.

8. When scooping rice, use the rice paddle provided with the appliance. Avoid using metal spoons as these can damage the non-stick coating of the inner pot. Keep the inner pot clean and free from dried grains of rice.



9. Please clean the water holder after every use.

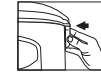


WATER HOLDER

Disassembly Method:
 In order to disassemble the water holder, hold the sides of the water holder then pull it out.



Installation Method:
 After washing it, the water holder must be re-installed by pushing it until it locks in place.



Note: Initially installed fit of the water holder may be tight.

STEAM VALVE

Disassembly Method:
 Open the cover and rotate the steam valve counter clockwise until the steam valve hole points to the triangle (▲) mark on the top cover. (See figure on the right)
 Push the steam valve until it pops out of the cover.



Method of Installation:

- Open the top cover and insert the steam valve from the top (with the steam valve hole aligned with the triangle mark (▲) of the top cover).
- Rotate the steam valve clockwise until the steam valve hole aligns with the circle mark (●). (See figure on the right)



- Make sure the steam valve is free from dirt or other foreign matter. Clean it regularly so that it won't affect the cooking performance of the appliance.
- When washing the steam valve, do not pull or push the seal ring.

PRECAUTIONS

- The inner pot cannot be heated on any other heat source, otherwise it can deform easily.
- The rice cooker will automatically switch to the "Warm" mode once it is done cooking the rice. It is advisable to let the rice sit in the cooker for 15 mins before serving.
- Do not keep the rice in the "Warm" setting for more than 12 hours.
- Do not use the product to cook porridge or soup, unless it has those extra cooking functions. Doing so might cause the liquid to overflow and damage the unit.



CLEANING

- Unplug the unit and then clean the inner pot using detergent and water. Wipe it dry with a soft cloth.
 - Do not use metal brushes or other harsh tools to wash inner pot, to avoid damaging the non-stick coating.
- Remove the water holder and clean it before reinstalling it back to the unit.
- You may use a smooth sandpaper to remove the dried grains of rice.



REMINDERS

- Please use a dedicated and high quality power outlet, with high power rating (10A). Do not use poor quality outlets. It is advisable not to share the power outlet with high power ratings, such as an air conditioner, electrical stoves etc, to avoid fires caused by overloading the outlet.
- Do not stand with your face and hands close to the steam vent in order to avoid scalding injuries.
- Never cover the steam port with a cloth, as this may cause accidents or damage to the rice cooker.
- Do not attempt to dismantle or repair the appliance by yourself. Please contact our service center to do this for you.
- Do not use the appliance if the plug, main cord or the appliance is damaged. If the power cord is damaged, have it replaced by our service center.
- The unit, especially its plug, must be kept free from dust and insects to avoid short circuit of the electrical board.
- The plug must be inserted into the socket thoroughly to avoid fire, electric shock or short circuit.
- Do not rinse the rice cooker under running water.

TROUBLE SHOOTING

No.	Malfunction	Causes	Solution
1	The light is off.	Heating plate is not hot.	Circuit of electric rice cooker is not connected to power supply.
		Heating plate is hot.	1. Wiring connection of indicator light has loosened. 2. Indicator light is damaged.
2	The light is on.	Heating plate is not hot.	1. Internal wiring has loosened. 2. Electric-thermal tube has burnt out.
		Cooked rice is hard or time of cooking is too long.	1. Cooking time is insufficient. 2. Heating plate is deformed. 3. Inner pot is not in its proper position. 4. There is foreign matter between inner pot and heating plate. 5. Inner pot is deformed.
3	Cooked rice is hard or time of cooking is too long.		1. Cook rice according to required conditions. 2. The fine sand paper can be used for correcting slight deformations but the severely deformed one should be sent to maintenance department for replacement. 3. Check if the pot is in its proper position. 4. Remove it using a smooth sandpaper. 5. Send it to an authorized service center.
			1. Cook rice according to required conditions. 2. The fine sand paper can be used for correcting slight deformations but the severely deformed one should be sent to maintenance department for replacement. 3. Check if the pot is in its proper position. 4. Remove it using a smooth sandpaper. 5. Send it to an authorized service center.
4	Rice is burnt; Rice cooker does not automatically switch to the "Warm" mode		1. The keys of cooking rice and lever link gear are not working. 2. The steel magnet temperature limiter is not working. 3. The temperature controller got burnt out or its wiring is loose.
			It should be sent to an authorized service center.
5	Overflow		Poor installation of the steam valve
			1. Follow the installation instructions in the manual. 2. Wash it or remove foreign matter.