

■ USING METHOD

1. Wash the inner pan and dry the water

• When cleaning the inner pan, please use a soft cloth to clean, use a thick cloth to clean the inner pan will make the inner pan surface coating shedding.

2. Use a special cup to measure the required rice in other containers, wash the rice and then pour the washed rice into the inner pot.

• One cup of rice is equal to 0.3 kg(equivalent to 2 meals) and water is equal to 0.36 L.



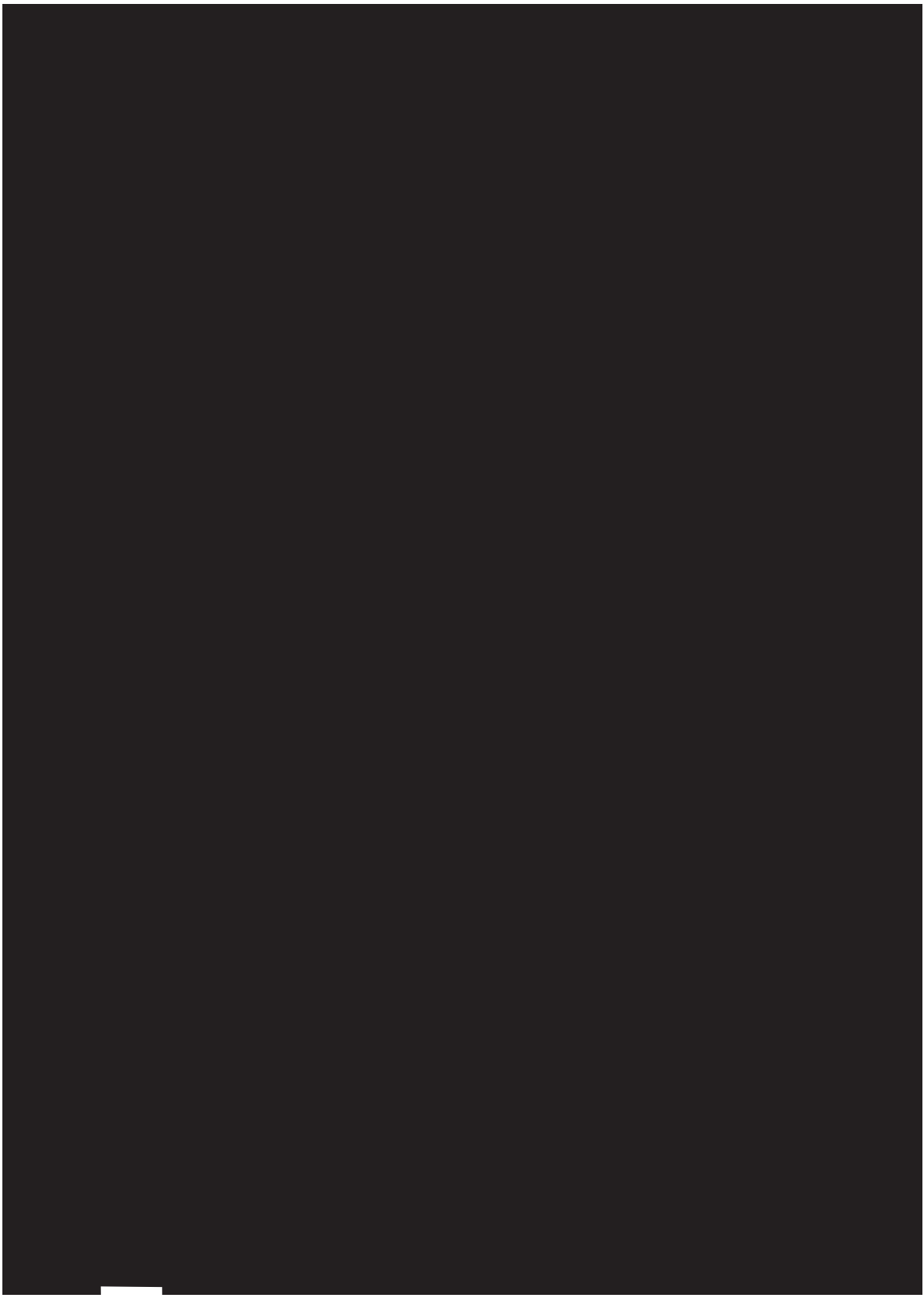
3. Adjust the water level according to actual needs. Place the inner pot horizontally on the fixed table, put the washed rice into the inner pot and add the corresponding water with reference to the water level scale.

• The water level scale of the inner pot is the reference water quantity for cooking, and the water level can be adjusted appropriately according to the type of rice and the personal taste of the rice.

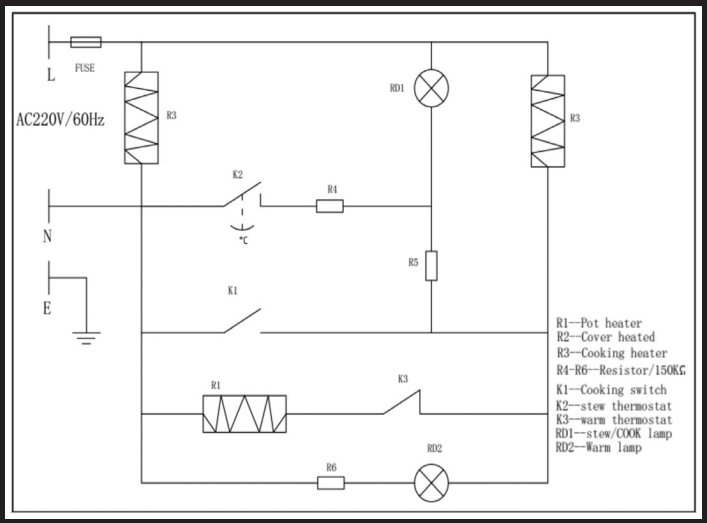
• The inner pot water scale is the scale that the rice and water are placed at the same time.

4. After cle g the outer surface of the inner pot, place the rice evenly inside the pan in order to avoid rice piling together, and then gently rotate the inner pot to make the inner pot fully contact with the heating plate.








L
FUSE
AC220V/60Hz
R3
RD1
R3
K2
R4
N
°C
R5
K1
E
R1
K3
RD2
R6
R1—Pot heater
R2—Cover heated
R3—Cooking heater
R4-R6—Resistor/150KΩ
K1—Cooking switch
K2—stew thermostat
K3—warm thermostat
RD1—stew/COOK lamp
RD2—Warm lamp