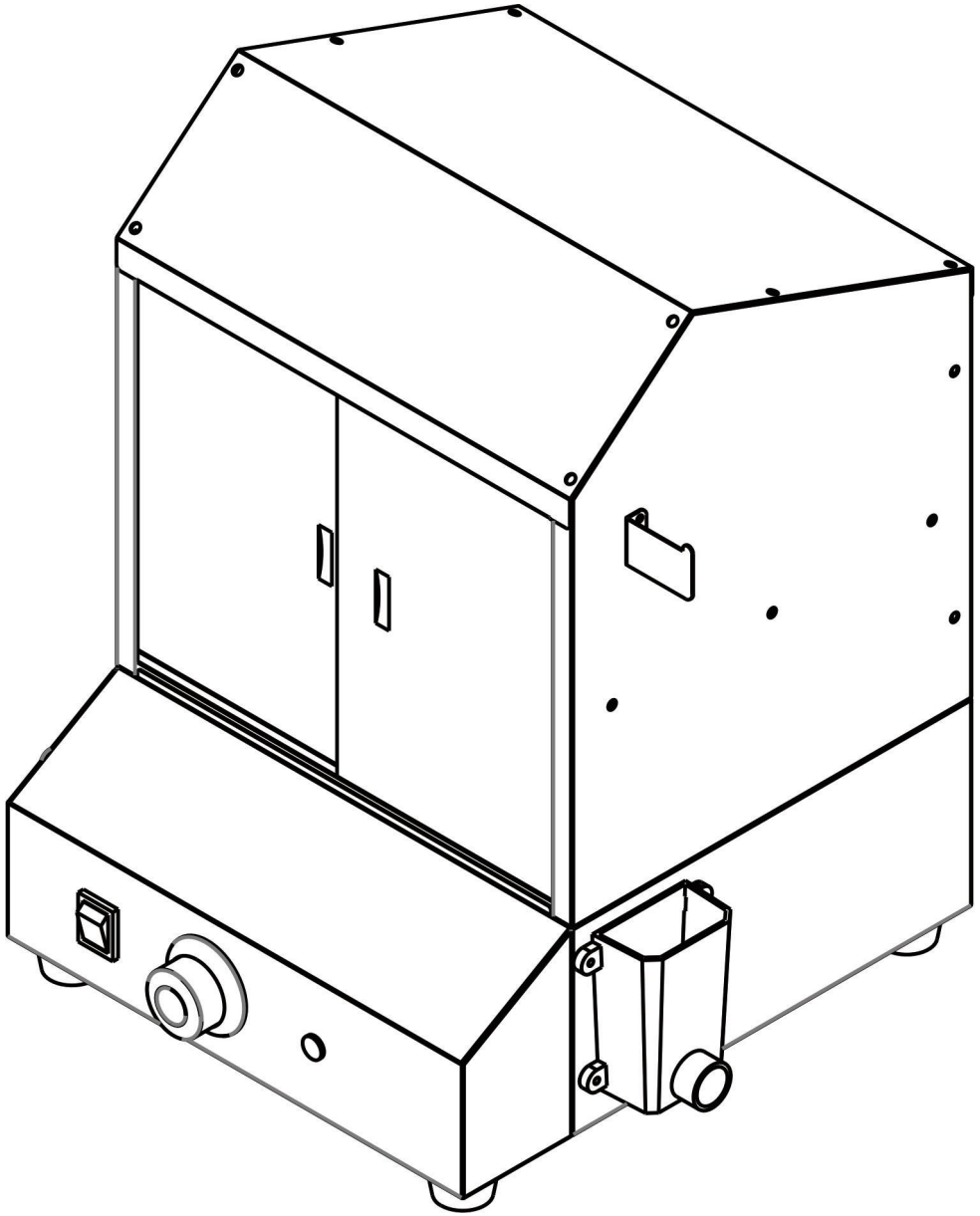


Hot dog machine

user's Guide

Please read the product brochure carefully before use

1. Safety instructions

Please follow the instructions below to avoid some fire, electric shock, combustion and other damages. When using this machine, please observe the following precautions, as follows:

➢Keep the manual and product equipment at the same time

➢Install the product according to the instructions.
➢Avoid sunshine, freezing and humid environment.
➢Do not use this product for other purposes.
➢Do not touch the surface of the hot part.
➢Keep the power cord away from the hot area.
➢The maintenance must be carried out by professional personnel.
➢Use only original parts.

2. Contents of packing box

➢Equipment name: hot dog machine
➢Accessories: 1 stainless steel cover, 1 cylinder, 1 compartment container, 1 water container.

3. Purpose

This equipment can only be used to cook sausages with steam or special bread for hot dogs.

4. Operation mode

The hot dog machine contains heating devices to cook and heat the hot dog in the humid air generated by the water in the water container.
The shell of the heating container is made of glass, which is placed on the water tank. There are two compartments in the shell. One is used to store the cooked hot dog, and the other is used to cook the hot dog. The hot dog only cooks a little, and does not touch the water.
The heating rod can be used to bake the inside of the bread and slide the bread.

5. Handling

a) Installation and assembly
➢Place the product equipment on a horizontal surface.
➢Do not put the product close to inflammable materials, even if it is covered by insulated objects;
➢maintain a distance of at least 10 cm if close.
b)First use
➢Add water into the water container to the full water level of 600ml (about 5cm high);
➢The machine must have water to use.
Connect the power supply
➢Please confirm that the voltage and frequency in the power supply system are consistent with the values of all levels on the nameplate of this machine.

➢Please check whether the power cord or plug is intact.
➢Plug the power cord into the socket with protective grounding.
➢This electrical product is connected to the power supply.
c) Operation essentials
start-up
1. Adjust the adjuster to the desired position.
2. If you want to preheat quickly, please select the thermal regulator at full power and adjust it to the desired position.
3. Once the light goes out, the machine is ready for use.
stop it
1. Turn the adjustment period to 0.
2. Unplug the power cord.
3. Let the electrical cool down.
4. Clean the equipment.
d) Maintenance:
When the product breaks down, please call the after-sales service department and ask the professionals to solve some technical problems.

6. Cleaning and maintenance

➢unplug the power cord
➢After you use it, clean the device regularly.
➢During cleaning, only stainless steel without corrosive maintenance can be used, and sponge with corrosive water can not be used for wiping.
➢Wipe the device with a wet towel.
➢Dry the unit with a clean cloth.
➢Do not allow water to enter the unit, as water may cause irreparable damage.
➢Do not immerse the power cord and plug in water and other liquids to avoid electric shock.
➢Keep the product away from heat source.

7. Technical parameters

Model	HYB-FBA-010
Power （w)	1000
Overall dimensions (mm)	340*355*510
The rated voltage (V)	110-120
The rated current (A)	8.33-9.9

8. Fourth,The circuit principle diagram：

