

ggm gastro

Chips Warmer

User's Manual

Warning: Uses must be in accordance with instructions, otherwise, accepting the consequences by oneself.

The design are innovative and unique, beautiful appearance, arc shape, adjustable three display, surrounded by perspective glass, there is optional thermostat with temperature display, make the temperature uniform, and with humidity compensation, maintaining food and humidity. The performance has the function of preserving heat and moisture.

1. The basic Parameters

Model	Size (mm)	Voltage(V)	Power	N.W.(KG)
NWJ55	355*345*525	230V	300w	11.7

2. Method of operation

- Product must be safety ground before use.
- The using voltage should be the same as rated voltage.
- Before power on, you make sure that adding water to the basin for 0.6 liters.
- Power on, then power indicator light. Rotary heat switch, select the food holding temperature, make sure room temperature could rise by natural convection, the temperature can be maintained.
- During use, such as the need for lighting, to open the lighting switch, make operation more convenient and display effect better. At the same time, to open the top of the decorative lights can increase the display effect.
- After use for cleaning must be cut off the power, to prevent the accident;
- Use of the process, such as abnormal behavior should be stop, clearing of fault by professionals, and then can continue to use.

3. Transport and storage:

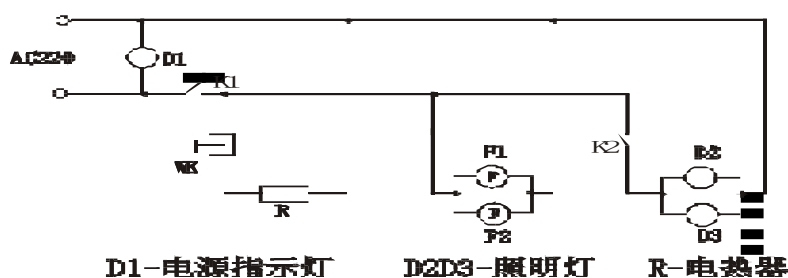
During transport to prevent vibration, collision, upside down, squeeze, waterproof, and stored in the warehouse that is non-corrosive gas.

4. Cleaning and maintenance.

After use with non-corrosive cleaning agent clean the cupboards bore.

Prohibited the use of paint has rubbed soluble liquid insulation cabinet surface!

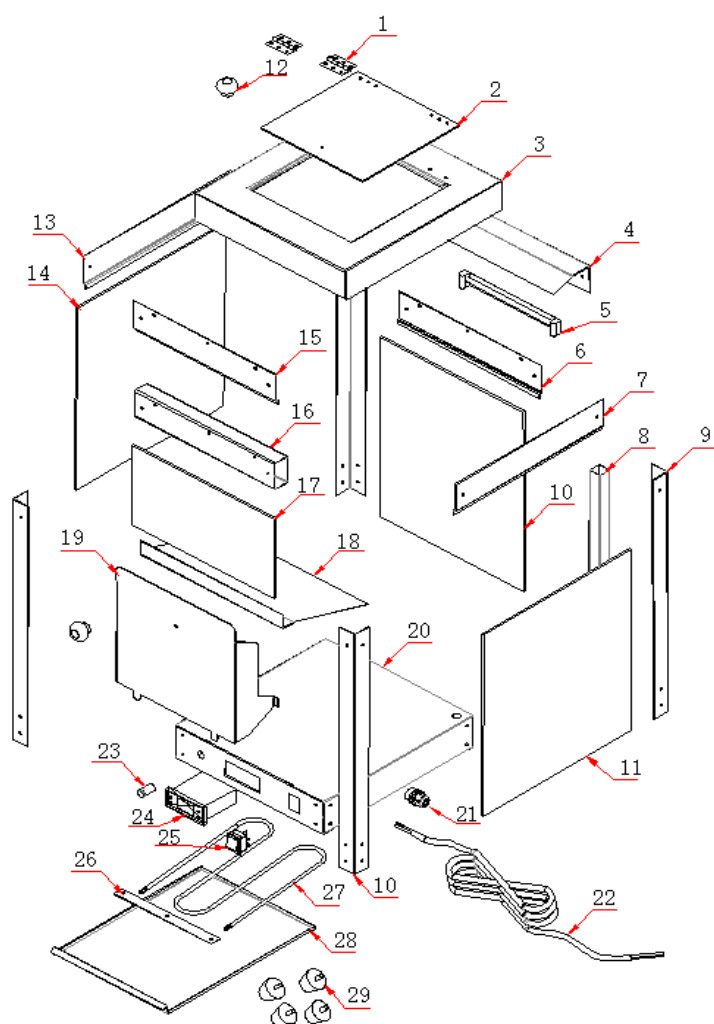
5. Electrical schematic:



- D1-- Power indicator R—Heat Pipe WK--Thermostat
D2、D3-- Illumination light D4、D5--Decorative lights

K1—Illumination switch

K2—Decorative switch



No.	Spares
1	Hinge
2	Lid glass
3	Lid board
4	Lampshade
5	Lamp
6	Back glass fixed plate
7	Side plate B
8	Wire tube
9	Column
10	Back glass
11	Side glass B
12	Handle
13	Side plate A
14	Side glass A
15	Front glass fixed plate
16	Front support
17	Front glass
18	Baffle
19	Door panel
20	Bottom cover
21	Line bunch
22	Wire
23	Heating indicator
24	Meter 986B
25	Switch
26	Element lid
27	Element
28	Pan
29	Foot



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