

Operating Manual

Hot Dog Grill

CAT 6624



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Product Features

Hot dog roller grills feature convenient temperature control that makes them energy efficient and power saving.

The high torque motor and drive system are designed for long-lasting durability

The seven and nine roller grills have separate controls for front and back rollers.

The bottom which is made of stainless steel with an extra stainless steel drip plate helping keep the machine easy to clean.

With full visual glass.

Technical Specifications

Model	Voltage	Power	Rollers	Size (mm)
CAT 6624	220V~240V	1.8kW	9	585*415*410

Important Safeguards

1. Please thoroughly read this instruction manual prior to first use.
2. Do not submerge unit or cord in water or any other liquids, failure to heed this warning may result in electric shock, unit damage, or bodily injury.
3. Close supervision is suggested when unit is in use, especially when children are present.
4. Check to ensure unit is in off position and unplugged when not in use or prior to cleaning. Allow grill to cool completely before cleaning.
5. Do not operate if the machine suffers serious damage or malfunctions, Contact MEFE for repair or adjustment.
6. It is recommended that you use only manufacturer issues parts and accessories with this unit. Using unapproved parts may result in damage or injury.
7. Do not use outdoors.
8. Do not let cord hang over the edge of table or counter. Do not let it touch any hot surfaces.
9. Do not place appliance on or near gas or electric burners or heated ovens.
10. Securely insert plug into outlet. When unplugging, be sure to remove by plug only, never pull by the power cord.

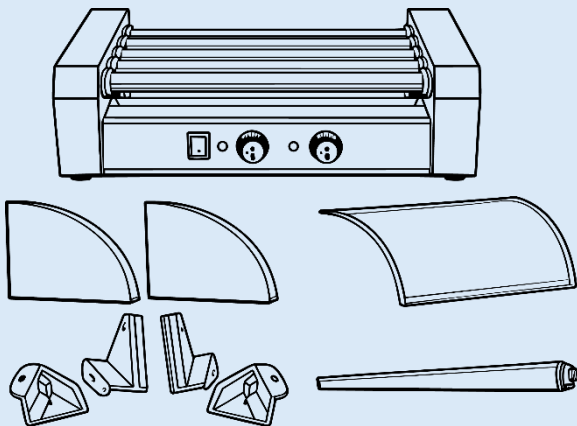
Installation

1. To avoid equipment or electrical damage, make certain that the nameplate voltage is the same as the outlet voltage.
2. Electrical and grounding connections must follow the applicable portions of the electrical code.
3. Prior to first use, it is recommended that you clean the rollers of the machine with a cotton or wipe pad.

Installation Guide:

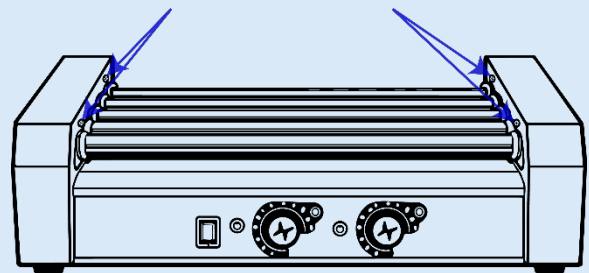
Step 1

Check for Complete components



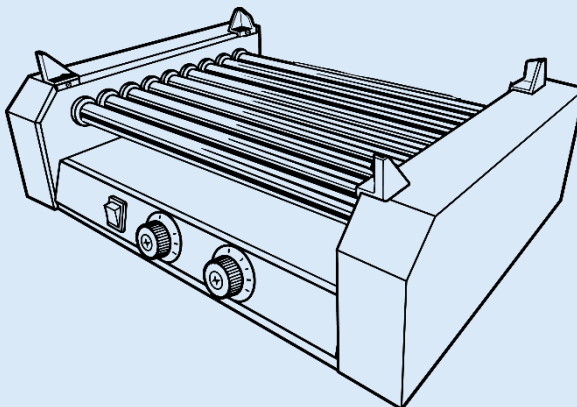
Step 2

use a screwdriver to unscrew the screw in the top of both sides of the machine



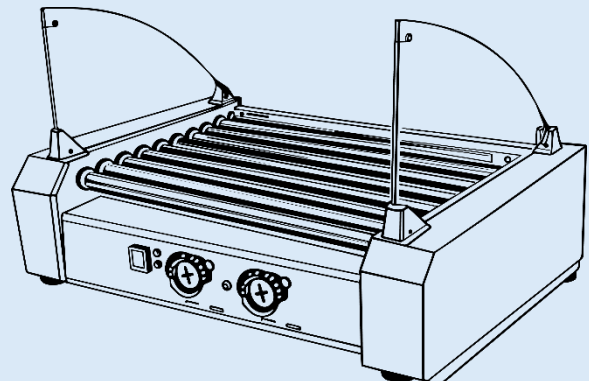
Step 3

Install four plastic base pieces, ensure they are the correct direction as per figure below.



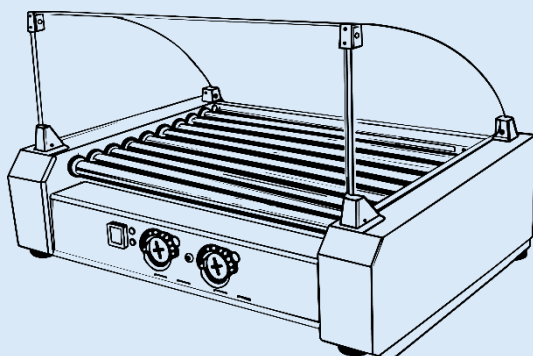
Step 4

Insert fan shaped glass on both sides.



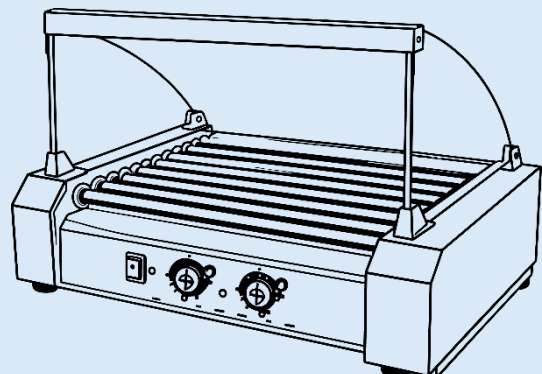
Step 5

Insert arc glass



Step 6

Tighten all screws
Screw on glass holder using spring washers and nuts



Operation

1. Even place unfrozen hot dogs on the rollers.
2. Depending on the unit, the left knob handles the front rollers, and the right knob handles the back rollers. For high volume applications use both front and back, for low volume it is suitable to only use the front OR the back.
3. Turn the rollers switch on the control plate to "ON". This switch controls the rotation of the rollers.
4. Turn the knob to the desired heat level. After 40 minutes of heating the hot dogs turn the temperature controller knobs down to continuously keep warm.
5. The heating duration depends on the hot dog's quality. Please adjust as needed or required. Average heating duration is 40 minutes but may vary.

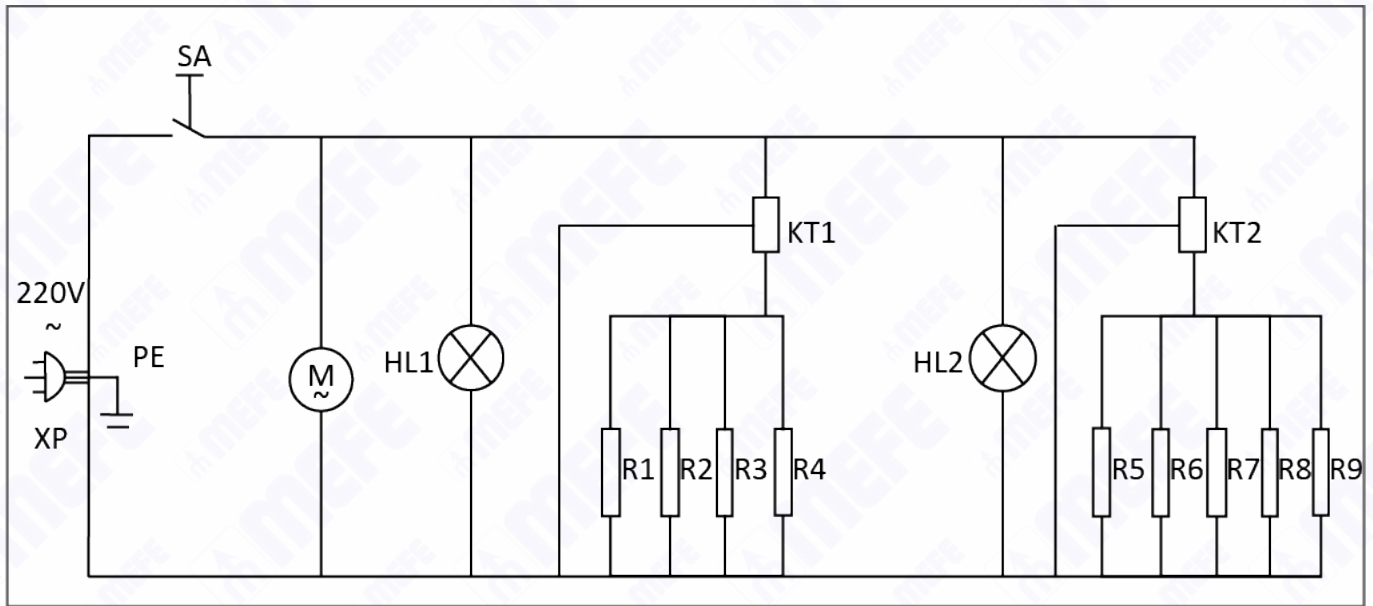
Cleaning

1. To avoid electric shock or scalding, unplug the power cord and allow the unit to cool before cleaning.
2. Do not submerge the hot dog grill in water or directly apply liquids to clean unit.
3. When cleaning the rollers, wipe from the end of the rollers to the centre. This will reduce grease and particles from getting into the bearings. Proper cleaning may extend the life of the unit and extend the period between routine maintenance.
4. For product with high fat or sugar content, clean the rollers every 3-4 hours.
5. Remove the hot dogs from the rollers when wiping. Do not touch the heated rollers directly as this may result in burning or scalding.
6. Do not clean roller tubes with abrasive cleaners or scouring pads because this may damage the rollers surface and particles may get into the bearings.

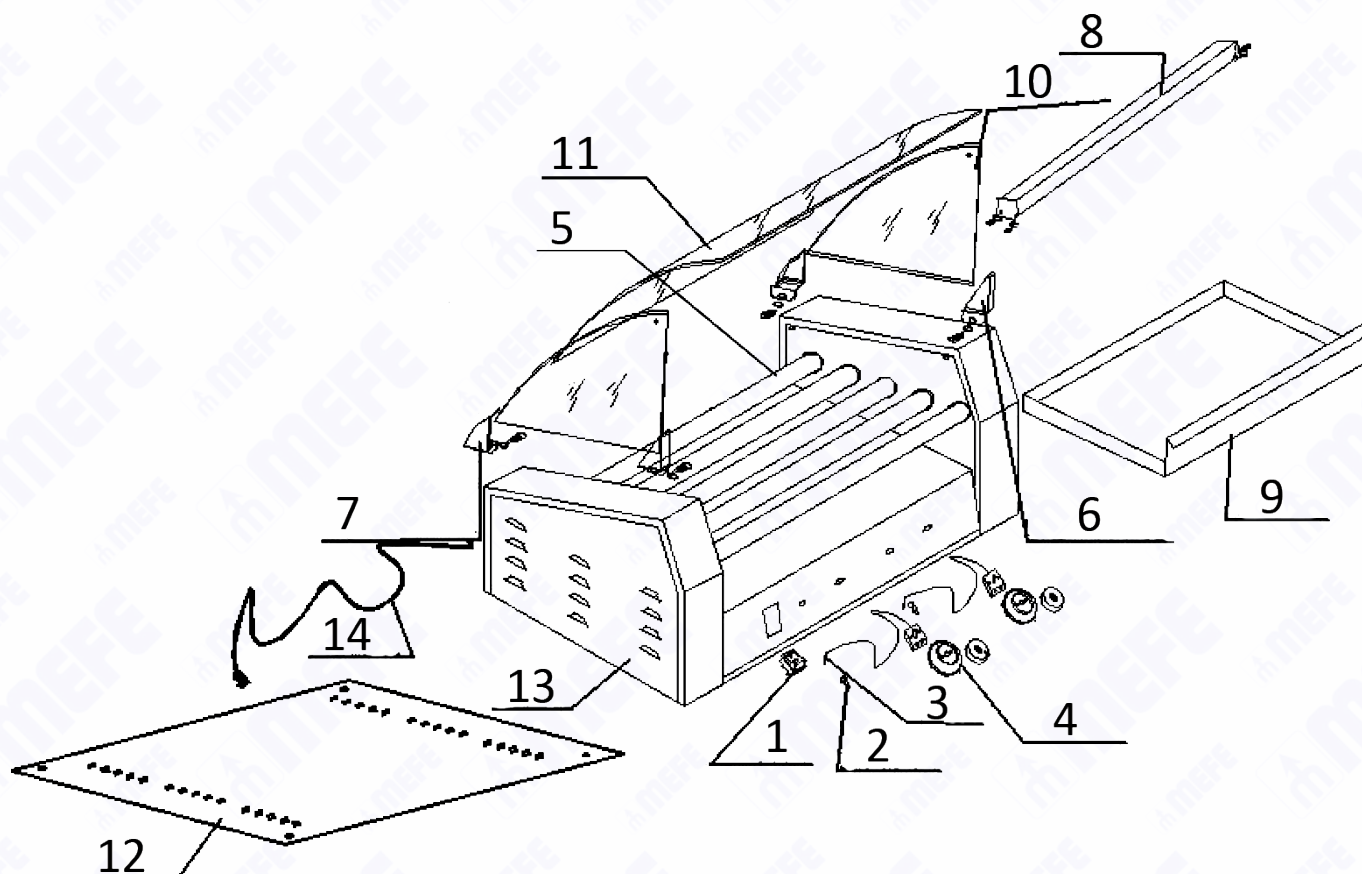
Suggestions

1. Hot dogs must be fully unfrozen.
2. Do not leave hot dogs on the grill too long to ensure the best results. If warming for more than 4 hours, the hot dogs may become overcooked, dry and hard.

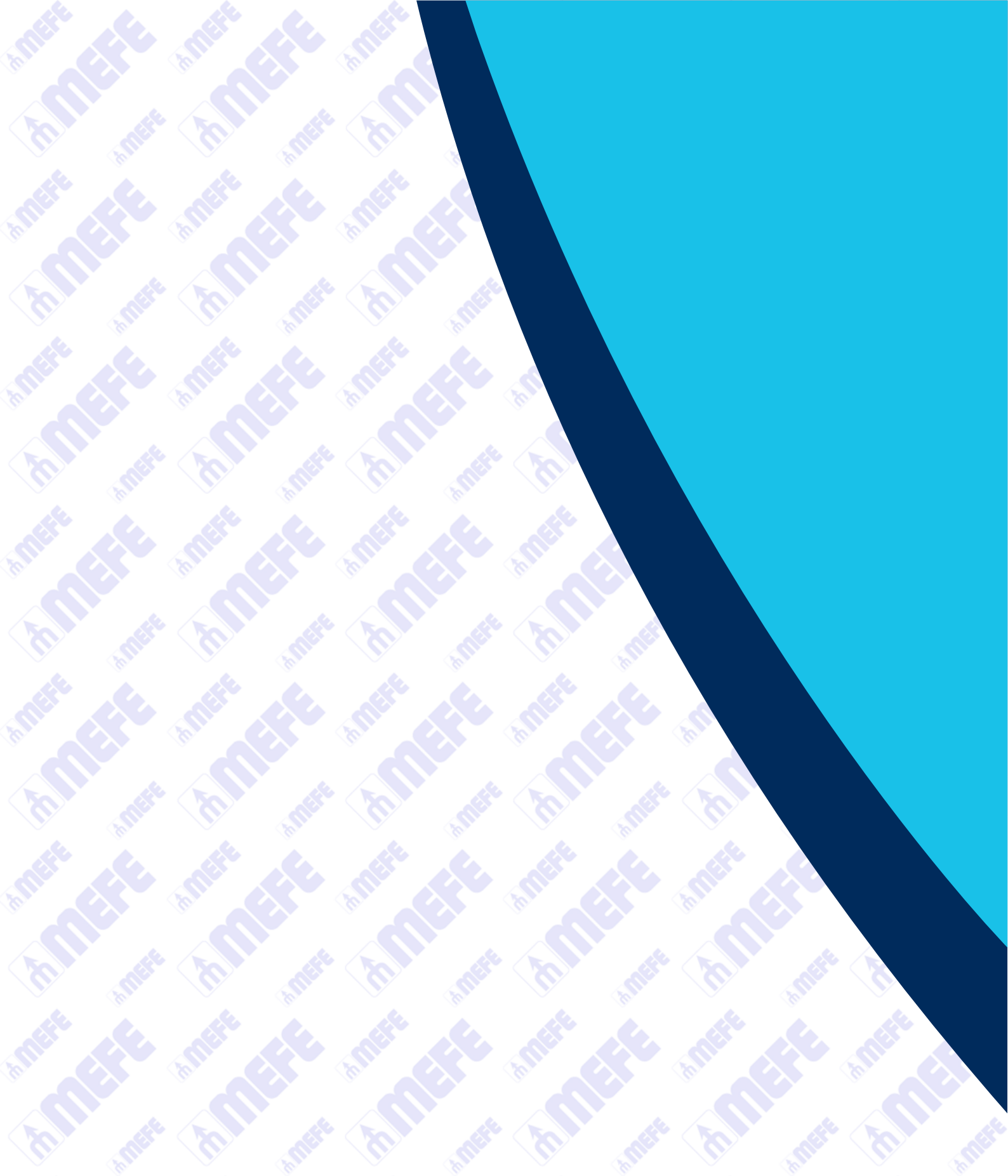
Circuit Diagram



Parts Identification



No.	Name	Code	No.	Name	Code
1	On/Off Switch		8	Glass Holder	
2	Indicator		9	Drip Plate	
3	Thermostat		10	Side Glass	
4	Thermostat Knob		11	Glass Cover	
5	Rollers		12	Bottom Plate	
6	Front Glass Holder		13	Shell	
7	Back Glass Holder		14	Power Line	



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