



OFFICINE GULLO
FIRENZE

INSTRUCTIONS FOR INSTALLATION AND USE



FE8 / FE10

ELECTRIC OVEN FOR RESIDENTIAL AND PROFESSIONAL USE

CAUTION

1. These safety directions apply to different kinds of appliances. Please identify correctly the specific appliance in your possession (check the tag showing the characteristics).
2. Before using the appliance, read the instruction manual carefully, as it contains important safety information on the proper installation, use and maintenance of the appliance. Please keep the instruction manual for further reference.
3. The appliance's electrical safety is guaranteed only if the electrical system is earthed in accordance with the relevant regulations. It is of the utmost importance to follow such regulations; when in doubt, please consult a qualified electrician to have the electrical system thoroughly checked. The manufacturer declines all responsibility for damage caused by a badly-earthed electrical system
4. Before connecting the appliance, make sure that the appliance's technical characteristics shown on the tag correspond to those of the electrical system and gas distribution network.
5. Make sure that the electrical system and sockets can handle the appliance's maximum power consumption as shown on the tag. When in doubt, please consult a qualified electrician.
6. The appliance should be connected to the electric supply line by means of an omnipolar switch with a minimum contact opening of 3 mm
7. If the power socket is not compatible with the plug, replace the socket with a proper one and consult a qualified electrician to make sure that the cable size can handle the appliance's maximum power consumption. The use of adapters, multiple power boards and extension cords is not recommended.
8. When not in use, switch off the general power supply to the appliance and close the gas supply valve.
9. Do not obstruct the appliance's cooling or heat dissipation vents.
10. In case of damage to the appliance's power cord, it must be replaced exclusively by the manufacturer's authorized service center.
11. The appliance must be used only for the purposes for which it has been expressly designed (cooking). All other uses (such as the heating of a room) are considered inappropriate and therefore dangerous. The manufacturer declines all responsibility for damage resulting from improper use of the appliance.
12. The use of any electric appliance implies the observance of some basic rules. More specifically.
 - Do not touch the appliance with wet or damp hands or feet;
 - Do not use the appliance with bare feet;
 - Avoid the use of extension cords and, if necessary, take all precautions;
 - Do not pull the power cord to disconnect the plug from the power socket;
 - Do not leave the appliance exposed to atmospheric agents (rain, sun, etc.);
 - Do not allow children or untrained persons to use the appliance.
13. Before cleaning the appliance or performing maintenance work, disconnect the appliance by pulling the plug out of the power socket or turning off the main switch.
14. In case of failure or malfunction, turn the appliance off, close the gas supply valve and do not attempt to carry out any repairs, which must be done exclusively by an authorized service center.

Request the use of original spare parts only. Failure to comply with the above recommendations may compromise the appliance's safety.

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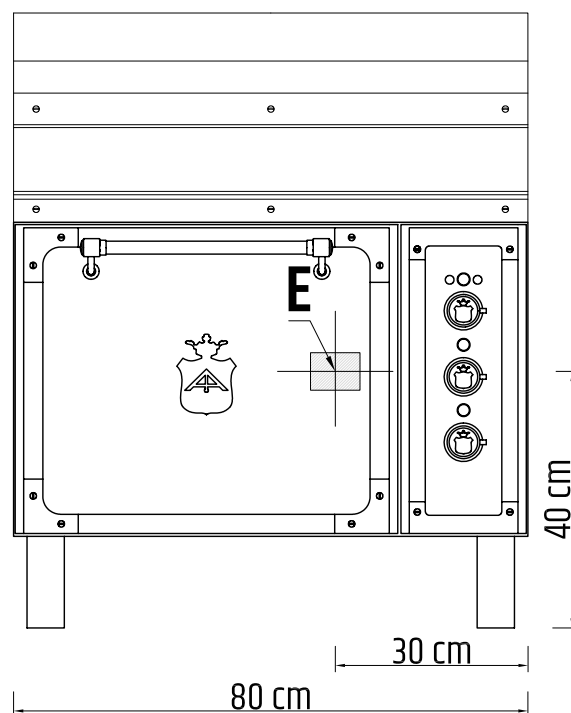
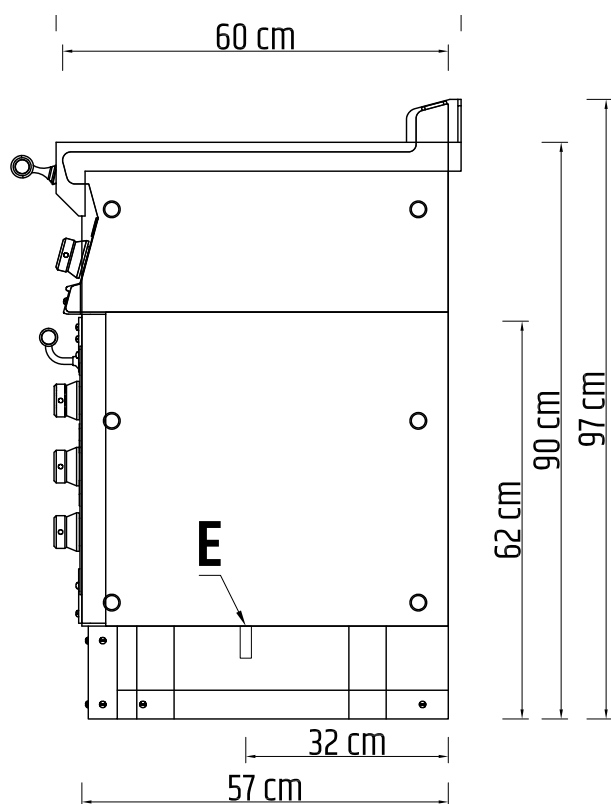
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INSTALLATION MANUAL

Fig. A/1
FE8



E. Electrical connection

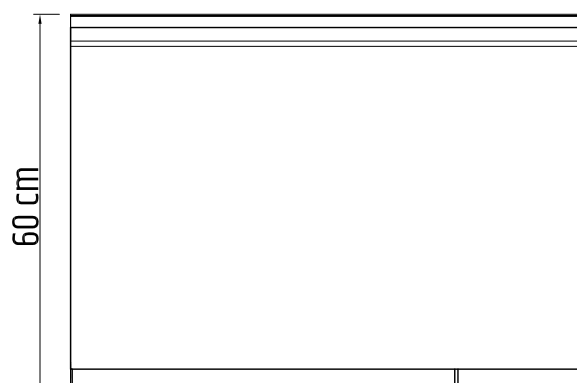
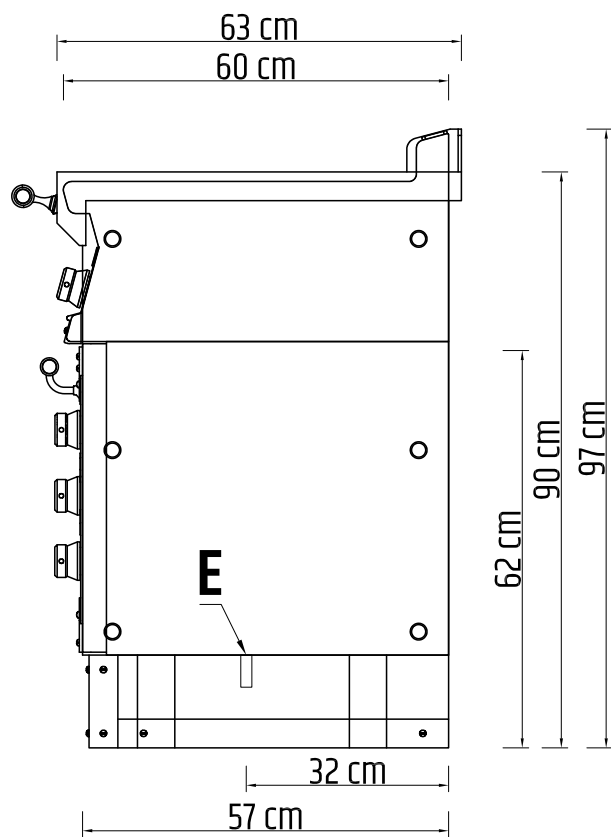


Fig. A/2
FE10



E. Electrical connection

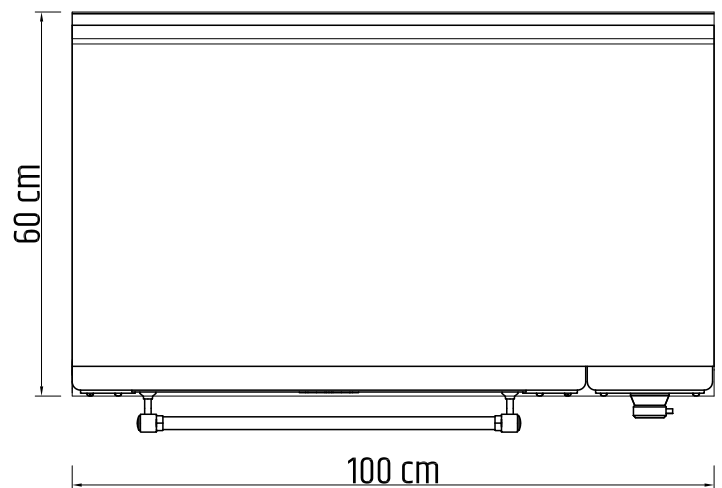
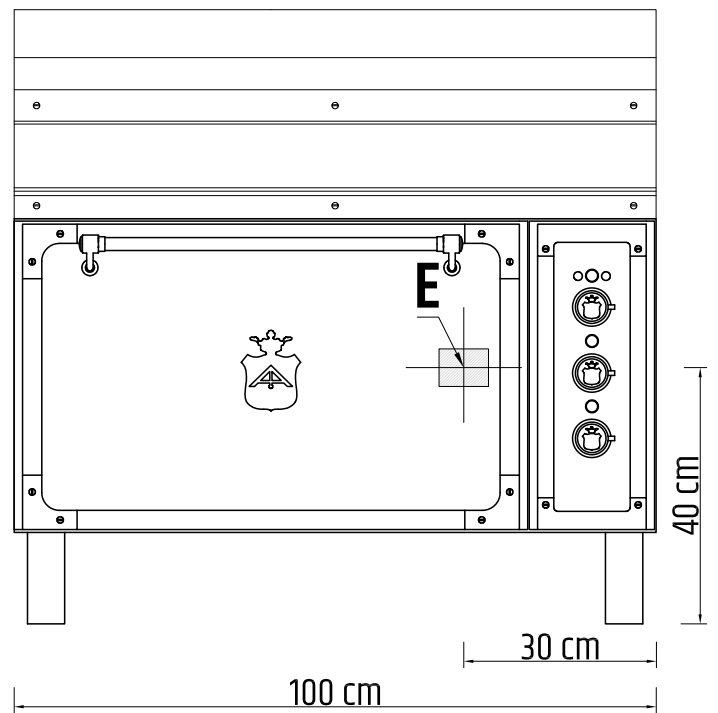
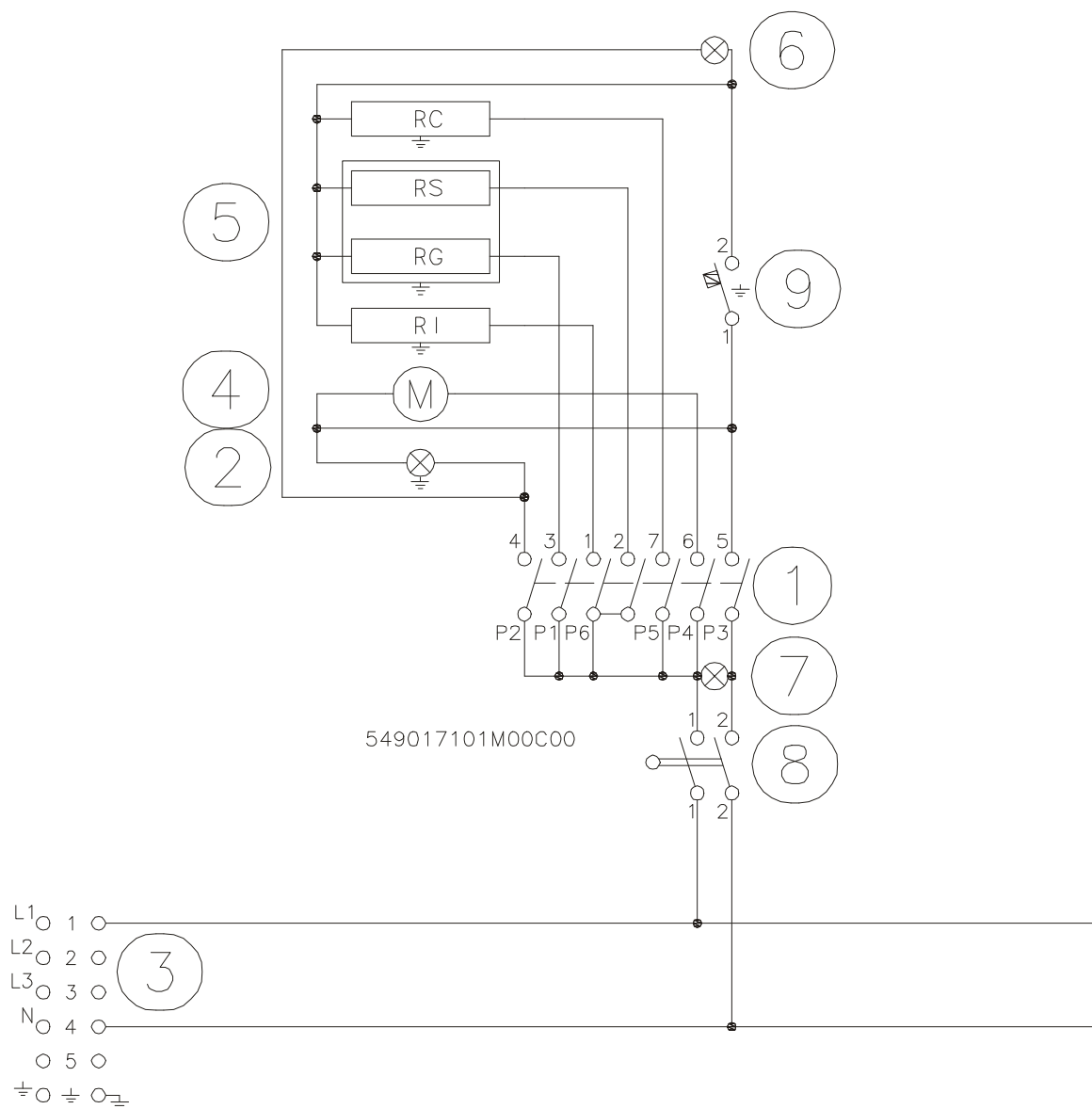


Fig. B
ELECTRIC OVEN WIRING DIAGRAM



1. Commutator
2. Oven light
3. Junction box
4. Fan
5. RS-Upper Heating element / RG - Element grill / RI - Bottom heating element / RC - Round Heating element
6. White light
7. Green light
8. Timer
9. Thermostat

DECLARATION OF COMPLIANCE

This appliance is manufactured by OFFICINE GULLO S.r.l



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The manufacturer declines any responsibility for direct or indirect damage caused by improper or incorrect installation, alterations, maintenance or use of the appliance, as in all the other cases considered in the items of our sales conditions.

INSTRUCTIONS FOR INSTALLATION

The data plate is on the front of the side (see diagram in electric connection item) and has all the data necessary for the connection.

INSTALLATION

When fitting, the appliance must be levelled using a spirit level; slight differences of level can be adjusted by screwing or unscrewing the adjustable feet. The main switch or the socket must be near the appliance and easily accessible. It is advisable to place the appliance under an extractor hood so that steam is extracted rapidly. If the appliance is placed near walls, dividing panels, kitchen furniture, decorative finishing, etc. , these should be in flameproof material; otherwise it is necessary to cover them with non-flammable material. Above all, it is necessary to ensure that the fire prevention norms are observed.

Attention! This appliance has been produced for use as part of a battery. If used singly, it will be necessary to keep it at least 10cm away from the adjacent walls.

The manufacturer declines all responsibility in the event of incorrect functioning due to wrong installation or installation which does not comply with the norms.

LAWS, TECHNICAL RULES AND NORMS

Installation must be carried out observing the following norms:

- Safety prescription in force
- Installation prescription, in force.

The installation, starting up and maintenance of the appliance must be carried out by qualified personnel. All operations done when installing must be carried out observing the norms in force. The manufacturer declines all responsibility in the event of incorrect functioning due to wrong installation or installation which does not comply with the norms.

Attention! In accordance with international rules, when connecting the appliance, an automatic device enabling the disconnection of all contacts from the mains, must be installed above it; this device must have a contacts opening of at least 3 mm.

TECHNICAL ELECTRICAL DATA TABLE

MODELS	Dimensions cm	Power supply	Power max kW	Absorb.max A	Power supply cable
FE8	80x57,5x57h	230Vac 50/60 Hz	3,05	13,3	3 x 2.5 mm ²
FE10	100x57,5x57h	230Vac 50/60 Hz	3,05	13,3	3 x 2.5 mm ²

ELECTRIC CONNECTION


The appliance is supplied without the connection cable.

In the event that it has to be substituted, proceed as follows:

- Disconnect the power supply.
- Remove the back panel.
- Disconnect the cable from the junction-box situated at the back.
- Loosen the cable blocker and pull out the cable.
- Push the connection cable through the cable blocker, connect the conductor wires to the corresponding terminals in the junction box and fix them into place.
- Block the cable with the cable blocker, and reassemble the back panel. The earth wire must be longer than the others so that if the cable blocker should break, it will disconnect after the tension wires.

N.B. The connection cable must have the following characteristics: it must be at least type H05 RN-F (resistant to a temperature of at least 150°), and must have an adequate section for the power of the appliance (see technical data table).

EQUIPOTENTIAL

The appliance must be connected to an equipotential system. The connection screw is positioned at the back of the appliance and is identified by the symbol .

Attention: The manufacturer will neither be held responsible for, nor will give any compensation during the guarantee period for any damage caused, and which is due to inadequate installations not compliant with the instructions.

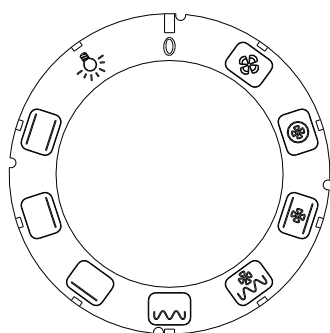
USER MANUAL

INSTRUCTIONS FOR USE

Attention!

- Use the appliance only under surveillance

TURNING ON AND ADJUSTING THE MULTIFUNCTION OVEN



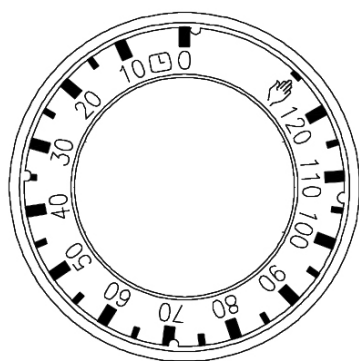
Oven:

The hot air made to circulate by the fan is distributed in all parts of the oven chamber to ensure even cooking results. Since the oven chamber is heated evenly, different foods can be cooked together on different rungs. Turn the knob round to the hot air and set the temperature wanted.

The oven does not have to be preheated because the hot air heats it up very quickly.

To turn the oven on, turn the selector knob (see figure) to the right or left into one of the following positions

	Top + bottom heating element	W 2600
	Bottom heating element	W 1600
	Top heating element	W 1000
	Grill heating element	W 2000
	Grill heating element + fan	W 2036
	Top + bottom heating element + fan	W 2636
	Fan Oven	W 3036
	Fast defrost	W 36

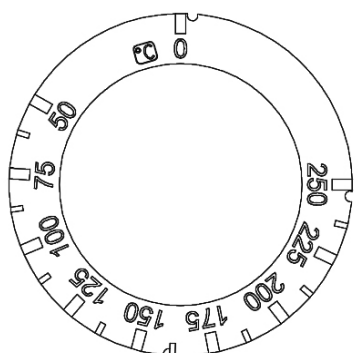


The green pilot light turns on to indicate the oven is powered.

After having selected the cooking type, turn the timer knob (see figure) to the left on the manual position or to the right, positioning it on the time chosen, ranging between 0 and 120 minutes. In this last position, once the time set has elapsed, the acoustic signal sounds and the oven turns itself off at the same time.

After having set the cooking time, turn the thermostat knob (see figure) to the right, positioning it on the temperature wanted.

Caution: when the oven is on, the door must be kept shut otherwise the knobs and protection sheet could get hot and be damaged.



Grill:

When using the grill the oven door must be closed and position the thermostat knob on position 200°C

OVEN ILLUMINATION

To turn the light on inside the oven press the button with the symbol. 

With the light on inside the oven you can keep a check on the food while it is cooking through the glass door without having to open it.

REPLACING THE OVEN LIGHT

- Switch off the appliance.
- Remove the glass light cover.
- Unscrew the light bulb.
- Replace with a bulb having the following characteristics:
- Heat resistant up to 300°C.
- Wattage 15 W.
- Volts: according to model.

CLEANING AND MAINTENANCE

Attention! During cleaning, do not wash the external parts of the appliance with direct sprays of water or with high pressure.

After every use, clean the appliance thoroughly. Daily cleaning after switching off the appliance ensures the perfect functioning and long life of the appliance.

Before starting to clean the appliance, disconnect the power supply. The parts in steel must be washed with hot water and neutral detergent, then rinsed thoroughly in order to eliminate all traces of detergent; after which, dried with a dry cloth. Do not use abrasive or corrosive detergents.

Cleaning burnished brass surfaces

No synthetic protective varnishes have been used to obtain the special burnishing effect on the burnished brass details in order to avoid spoiling the beauty of the brass with an artificial patina. The antique finish of the surface is the result of natural oxidation that has simply been accelerated. All the natural antique finish brass surfaces can be cleaned with any kitchen degreasing detergent, accompanied by the use of an abrasive scouring pad (the green colored type used for washing dishes). It is recommended that the metal be rubbed, uniformly applying light pressure, until the desired effect is achieved.

The brass details should then be dried.

Do not use polish as this is suitable for maintaining the gloss but not the antique finish and could result in an effect that is not compliant with our products. Any spots that may appear over time on the burnished brass surfaces should be considered as a desirable and particular characteristic of our craft metal working processes.

Cleaning chromium-plated brass surfaces

No synthetic varnishes have been used to obtain the special polish on the chromium-plated brass details in order to avoid spoiling the beauty of the chromium plating with an artificial patina. All the chromium-plated surfaces should be cleaned, where necessary, with a soft, possibly micro-fiber cloth, combined with metal polishing products, if required. Do not use abrasive pads.

Cleaning satin finish nickel-plated brass surfaces

No synthetic varnishes have been used to obtain the special nickel-plating on the satin finish nickel-plated brass details in order to avoid spoiling the beauty of the nickel-plated, satin finished solid brass with an artificial patina. All the nickel-plated and satin finished brass surfaces should be cleaned, where necessary, with a soft, possibly micro-fiber cloth, combined with a neutral detergent, if required. Do not use abrasive pads.

Cleaning the varnished surfaces

All the varnished surfaces should be cleaned using a neutral detergent and, where necessary, a soft, possibly micro-fiber cloth. Do not use abrasive pads or any other chemical products.

Cleaning brushed steel surfaces

All the brushed steel surfaces should be cleaned using degreasing products or products specifically designed to be used on steel and, where necessary, extra-fine steel wool or extra-thin sandpaper.

WHAT TO DO IN THE EVENT OF A BREAKDOWN

In the event of breakdown, turn off the appliance, disconnect the power supply by using the device situated above the appliance and notify the after sales service.

PROCEDURE TO FOLLOW IF THE APPLIANCE IS NOT GOING TO BE USED FOR SOME TIME

Turn off the appliance, disconnect the power supply and clean the appliance as specified above.

MAINTENANCE (only for qualified personnel)

Any kind of maintenance must only be done by qualified personnel. Before carrying out maintenance, remove the plug or switch off the switch above the appliance.



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