

Electrical chicken-spits

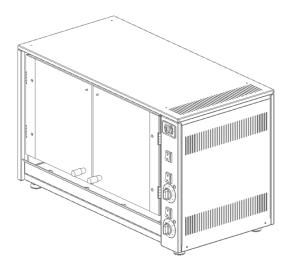
with superposed single spits movement

Mod. E-6P215.035Mod. E-8P-S2215.036Mod. E-12P-S3215.037

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INSTRUCTIONS FOR INSTALLATION, USE AND MAINTENANCE

DRAWING OF THE EQUIPMENT



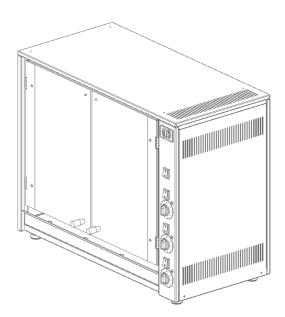


Fig. 1

CHARACTERISTICS

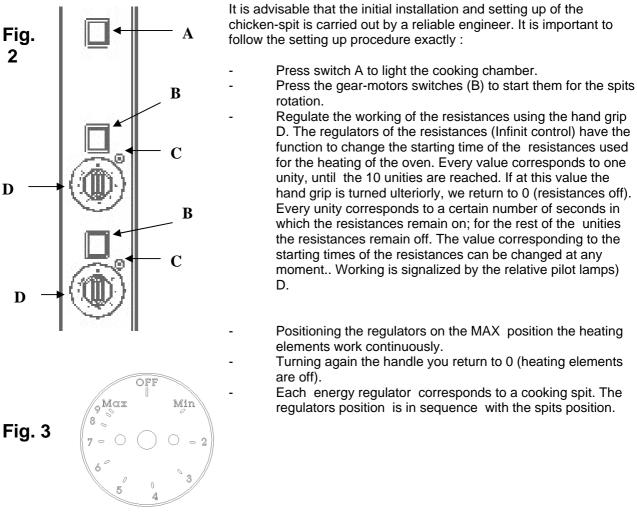
Model	Spits	Chickens	Width	Depth	Height	Voltage	Power
E-6P	2	6	700 mm	360 mm	530 mm	230V~	2800 W
E-8P-S2	2	8	880 mm	470 mm	530 mm	230V~	3500 W
E-12P-S3	3	12	880 mm	470 mm	710 mm	230V 3~ 400V 3N~	5000 W

INSTALLATION

Installation, commissioning and repairs must only be carried out by a qualified and approved service engineer , and with careful reference to the following instructions:

- Take the appliance out of its packaging.
- Remove the protection film; in case of any residues of adhesive, use an appropriate solvent and then dry.
- The serial number label is set on the rear of the appliance and indicates if the machine can be supplied with the available tension. The electrical connection must be in accordance with the stated requirements on the data plate fixed to the rear panel of the appliance.
- When the appliance is in operation ensure that the voltage does not vary from the fixed value by more then +/-10%.
- According to the rules in force the equipment installation must be done by an Omni polar switch between power grid and equipment with a contacts opening of at least 3 mm. for each pole. The switch must be easily accessible.
- Make sure that the appliance is in a perfectly level position by regulating the feet, if necessary.
- Use an appropriate lagging by setting the appliance near inflammable walls and furniture; fire prevention prescriptions must be followed very strictly. Leave a free space of at least 15 cm from inflammable side walls and back.
- The equipment installation must be done in the respect of local prescriptions and according to the European rules in force.

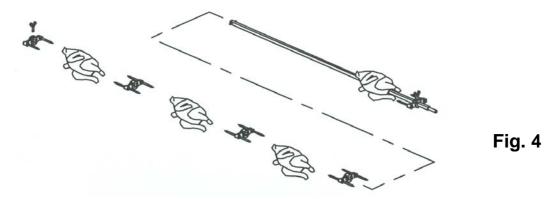
INSTRUCTIONS FOR USE



The chicken-spit is provided with an appliance which does not allow the working of the heating elements when gear-motors are off, in order to avoid the chickens burning.

LOADING

Proceed as follows to load the Spit : Take out the cold rods with hands , insert the chicken as shown in figure 4 and put the rods in the spit.



At the end of the cooking time take off the spits, using a kitchen glove.

Never put hands or something else in the spit when working.

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COOKING TIMES INDICATIVE

The cooking time of chickens of approximately 1kg each varies between 75 and 90 minutes; the cooking time depends on the following points :

- preheating of the chicken-spit
- meat features (lean or fat)
- weight and form of the product
- initial temperature of the product to be cooked and the desired meat browning.

CLEANING AND MAINTENANCE

ATTENTION: Never use direct or pressure water jets for cleaning. Cleaning the equipment is extremely important. It ensures perfect operating conditions and longer use of the machine. Furthermore, a clean and well maintained chicken-spit gives a good impression to the client. Clean the equipment as follows :

- Before any intervention, disconnect the machine from the power source.
- Unplug the appliance by removing the set upwards Omni polar switch or by unplugging. In case of plug pay attention that it is not wet.
- Cleaning can be effected only when the machine is cold.
- Wash stainless steel parts with water and an appropriate detergent. Never use abrasive or corrosive substances, they could damage the surfaces.
- Instrument board, handles, glasses and switches have to be cleaned with a wet soft cloth.
- It is advisable, especially in case of continual use, to clean the glasses periodically with a cloth dipped in lukewarm water. A cloth dipped in cold water could cause a thermal shock and break the glasses. The glasses can easily be removed to allow better cleaning.
- Empty the drip tray after each cooking cycle.
- Should any anomalies in the working be noted, switch off the machine, disconnect it and call the assistance service.
- For any technical assistance call only qualified staff.

FEEDING CABLE REPLACEMENT

In case of the damage of the feeding cable it must be replaced with a properly one having the following features :

- it must not be lighter than the type H07 RN-F
- it must have a conductors section of at least :

Model	230V~	230V 3~	400V 3N~
E-6P	3x1,5 mm ²	/	/
E-8P-S2	3x2,5 mm ²	/	/
E-12P-S3	/	4x4 mm ²	5x2,5 mm ²

During the connection pay attention that the round wire must be longer than the other ones; in fact, in case of strong wire traction or rupture of cable connection it must be disconnected after the live conductors.

LIGHT REPLACEMENT

- Unplug the appliance.
- Remove the glass protection.
- Unscrew the bulb and replace the light with a new one having the same features; plug the protection back on.

• ELECTRICAL CONNECTION See enclosed wiring diagrams.

- WARNING
 - Get rid of the machine in a proper way following the national disposal rules.
 - Always protect the machine from the interventation of not authorized persons.



The manufacturer shall not be held responsible if the instructions contained in the booklet are not followed.