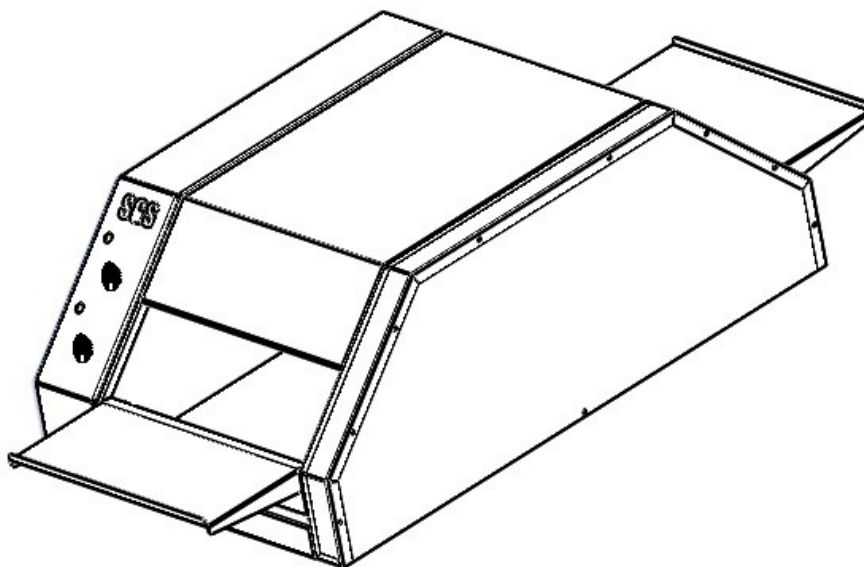




CONVEYOR TOASTER (OEK-800)

USER'S AND MAINTENANCE MANUAL



PRODUCTION YEAR:

SERIAL NO : 2009



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CAUTION

This device should only be used in facilities where relevant standards, laws and safety requirements are complied with

INTRODUCTION

Dear User,

Thank you for purchasing our device and for your reliance upon our company. Our devices have been used within our customers kitchen, your kitchen in 110 countries. Our devices are produced in compliance with international standards. Important notice: Please read or ensure that the users read this user's manual in order to achieve the desired performance in line with your expectations and to use your device for long years. Please take the warnings mentioned above into consideration before calling for service...

- ☞ Please read and ensure that your operation personnel also reads this user's manual carefully before installing and using the device. If the device is operated without reading the user's manual, the device will not be covered by the guarantee.
- ☞ The manual containing information about installation, usage and maintenance of our product you purchased should be read carefully. Please ensure that power supply connections to the device are already installed by qualified personnel according to local legislation, before our authorized service personnel arrives for the installation of the device.
- ☞ If you are confused or you don't have enough information please get in touch with authorized service by phone.
- ☞ Please keep in mind that, if the service personnel is delayed at your site, related expenses and delay costs will be charged to you on hourly basis.
- ☞ We hope that you will get the best performance from our product...



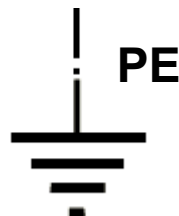
TECHNICAL DATA

TECHNICAL SPECIFICATION	OEK-800
TOTAL ELECTRICAL INPUT (kW)	3,5
SUPPLY VOLTAGE (VAC)	220/240
WORKING FREQUENCY (Hz)	50/60
POWER SUPPLY CABLE (Number of cores x mm ²)	3x1,5
DIMENSIONS (Width-Length-Height) (mm)	480x820x330
MAXIMUM SLOPE	5 °
CLASS	1
PROTECTION CLASS	IP 20
CAPACITY (slices per hour)	420
CAPACITY	App. ~700 Slices / Hour

WARNING SIGNS



POWER NETWORK GROUNDING



GROUNDING



POWER



OVERHEAT

VOLTAGE: 220/240V NPE - ~50/60 Hz

SUPPLY CONNECTION: MONOPHASE / GROUNDED

SAFETY DETAILS

☞ Supply voltage of the device is 220-240V 50 Hz. Do not use different voltage.

☞ Power supply connection should be made using a 30 mA current leakage fuse as a protection against current leakage danger.

☞ The device should not be immersed in water and should not be cleaned up with pressure water.

☞ If this device located near to any wall, separation, kitchen furniture, decorative coating etc., then these should be made of fireproof material, otherwise should be coated with such material and it is strongly recommended that fire safety protection instructions are observed.

☞ The device should not be handled by anyone else except for the manufacturer or authorized service.

☞ If the cable is damaged it should be replaced by authorized service personnel with the special cable group supplied by the manufacturer or service dealer .

☞ To switch the device off from the supply circuit, supply installation should be equipped with a circuit breaker (fuse, switch etc.) having 3 mm of contact space between each pole.

☞ This device should be installed in line with effective regulations and only be operated in well ventilated places.

☞ The device should not be exposed to direct air flow.

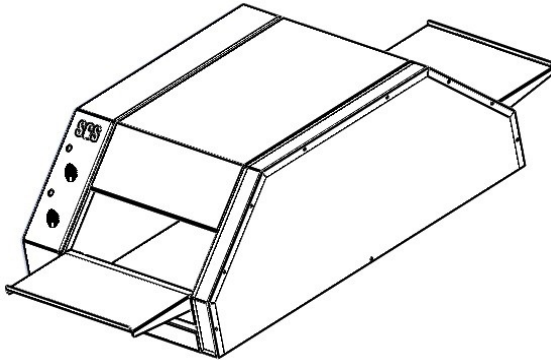
☞ The device should not be installed near fryers, grills or similar equipment radiating heat.

☞ Nothing should be put on the device.



+5 °C / +40 °C

TRANSPORTING AND MOVING



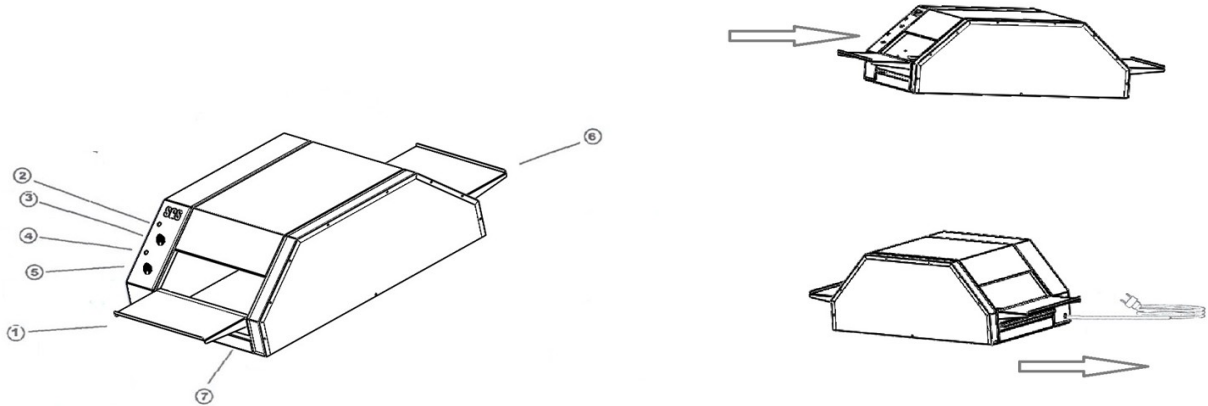
TRANSPORTING :

- ☞ Before moving disconnect from the power supply.
- ☞ The vehicle can be moved with manpower.
- ☞ Do not hit or drop the device when moving.



Machines installed by an authorized service CANNOT BE MOVED ELSEWHERE, ITS POWER SUPPLY CABLES CANNOT BE EXTENDED OR REPLACED except by an authorized service.

INSTALLATION DIAGRAM AND INSTALLATION OF THE DEVICE

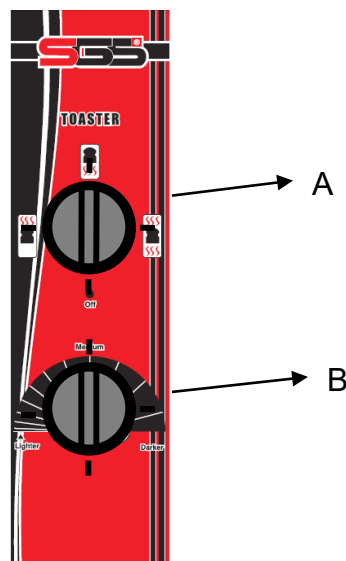


1. Feeder Unit
2. Power unit control lamp
3. On Off Switch
4. Temperature Control Lamp (Green)
5. Heat Control Knob
6. Tray
7. Crumb reservoir

- Workbench on which the device stands should be adjustable and leveled with balance.
- Power connections should be checked by an eligible electrician and the device should be connected to a fuse at 400 mm. high above the ground.
- Power installation to be used for the device should be grounded by connecting it to a grounding bar at the nearest panel. 16 A timer relay should be used on power board.

CAUTION !

NEVER OPERATE YOUR DEVICE WITHOUT GROUND CONNECTION.



COMMAND BOARD

- A. Commutator
B. Rate setting button

OPERATION OF THE APPLIANCE

OPERATION OF THE DEVICE:

Conveyor toaster is used in kitchens of restaurants, fast food stands, canteens, hospitals in order to Roast bread.

Before initial use of the device, the outer surface should be wiped with a cloth soaked in warm water and soap.

NOTE: Do not use except purpose of use. The device should be operated by qualified personnel knowing safety terms and technical specifications and who has read the instruction manual.

1. Take the conveyor toaster out of its packing carefully.
2. Plug the power cable to power connection with grounding.

3. Turn the commutator on to operate the machine.
You may adjust heat produced within the device and roasting level of the slices accordingly.

by setting commutator position.

During first operation you may smell odor generated within the device, wait for approximately 20 minutes, it will diminish.

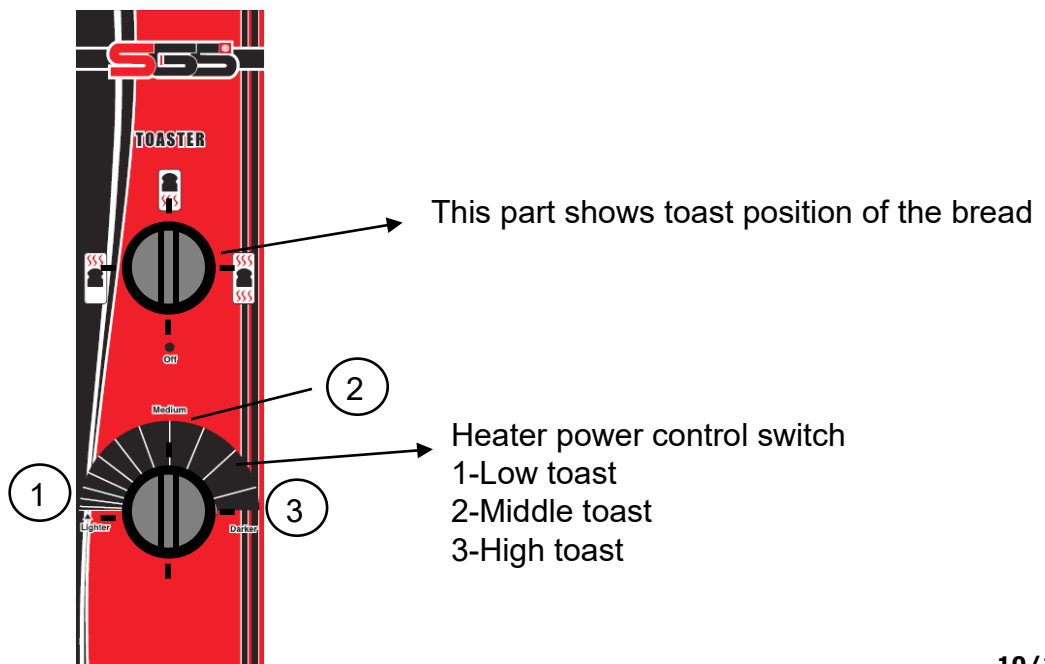
Place the slices to be roasted on slice feeding panel at the front of the device. Slices placed in the panel will slide automatically and start to roast.

Set the outcome direction setter (seen on the installation diagram) to decide on the height of the out coming slices. You may get the roasted slices either from front or from back.

Turn the switch to "0" position after daily use. Disconnect from the power supply at the time relay.

After disconnecting from power supply clean the device up.

It is recommended to operate the device between temperatures of -5°C +40°C and in ambient humidity of maximum 65%.



OPERATION OF THE DEVICE

CLEAN-UP AND MAINTENANCE

Clean-up and maintenance should be accomplished by the consumer

Before (before the power is switched on) and after the first use and every subsequent use, outer surface of the device should be completely cleaned up with sponge and liquid detergent. Do not use cleaning agents like hydrochloric acid or abrasive cleaning agents.

INFORMATION ABOUT OPERATIONAL FAILURE FAILURES AND TROUBLESHOOTING:

If no heat is generated within the device, check the power supply for electrical current. If the device is connected to the power supply, the reason may be that the on-off switch is not turned on. If the device does not operate, after those checks, call your authorized service dealer.

LIFE OF USE

Devices life of use is 10 year if it is used under recommended conditions.

TERMS OF GUARANTEE

- 1- Documents without sales date, factory and sales company approval on, are not valid. In order to benefit from the guarantee, guarantee document should be presented.
- 2- If the device is installed and operated following the instructions in the installation, maintenance and user's manual, it is warranted for failures resulting from failures resulting from workmanship and material failures.
- 3- The failures within the scope of guarantee, how and where these will be eliminated, and the way and place of maintenance is determined by
- 4- The guarantee is only valid provided that the guarantee terms and the instructions in the installation, maintenance and user's manual are fully complied with. The guarantee is only valid for the warranted device, and no other right or compensation for some other thing may be claimed.
- 5- If the information about the kind and the type of the device, serial numbers printed on the guarantee document are scraped, rubbed or changed, then the guarantee is not valid.
- 6- The guarantee covers only maintenance and repairing of material or workmanship failure within the valid guarantee period. Failures and parts within the scope of the guarantee are repaired and replaced without any charge. Replaced parts belong to
- 7- The failures occurring in the device may only be handled by service personnel authorized by If people who are not authorized handle the device, it will not be covered by the guarantee.
- 8- Installation should be carried out by authorized service personnel and the service should be informed about the location change of the device.
- 9- When any failure occurs during operation, authorized service dealer should be contacted.
- 10- Guarantee does not cover failures and damages resulting from loading, unloading and shipping, which are outside the responsibility of Similarly, failures and damages resulting from external factors are not covered.