



Models:
ES-13
ES-6

Revised:
March 23, 2010

ES-6 & ES-13

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TOASTMASTER® EQUIPMENT WARRANTY

TOASTMASTER® products are warranted against defects in workmanship and materials. No other express warranty, written or oral, applies. No person is authorized to give any other warranty or assume any other liability on behalf of TOASTMASTER®, except by written statement from an officer of TOASTMASTER®.

Your TOASTMASTER® equipment warranty is limited to the following time periods for the original owner only:

	<u>PARTS</u>	<u>LABOR</u>
Inside the United States	24 Months	12 Months
All areas outside the United States	24 Months	12 Months

These time limits will apply in all cases unless prior arrangements have been made and agreed to in writing.

The TOASTMASTER® EQUIPMENT WARRANTY is composed of the following:

PARTS - -

This limited warranty covers certain electrical, electronic, and mechanical parts for the time periods described above with the exception of those items detailed under Warranty Limitations. Customers who maintain an open account may purchase against their account. MasterCard, Visa and American Express credit cards are also accepted.

The return of defective parts is required. The return of a defective part or component must be made prior to the issuance of a credit on an open account. If a part that is returned tests satisfactory in the TOASTMASTER® factory or at an authorized TOASTMASTER® dealer or service agency, TOASTMASTER® may withhold issuing credit. Replacement parts will be warranted for a period of *ninety (90) days* provided they are installed in a manner authorized by TOASTMASTER®.

LABOR - -

We require that you call our TOASTMASTER® Service Department at (314) 678-6347 for service authorization BEFORE you call any service agency if you wish to claim a labor expense under the warranty. We may be able to solve your problem over the telephone, or we will schedule a warranty service call by a reliable service agency in your area.

WARRANTY LIMITATIONS:

TOASTMASTER® will pay for parts and labor under warranty if there is a defective component, but not for:

- Parts damaged in shipment beyond the confines of the TOASTMASTER® factory.
- Normal operational wear and tear on the following parts -
 - Light bulbs and fuses
 - Door handles, catches and gaskets
- Damage attributable to customer abuse, including but not limited to -
 - Fan motor damaged from not following outlined Dry-Out Procedure
 - Lack of regular cleaning and/or maintenance
 - Leaks resulting from the removal of sealant in the unit
- Power supply problems, including -
 - Insufficient or incorrect voltage
 - Damage to electrical components caused by a power surge or spike
 - Incorrect installation (i.e., incorrect location of high-voltage power leg for 240-volt

3-phase units)

○ Damage to electrical components resulting from use of an incorrect power supply cord or circuit breaker

- Operational problems resulting from customer's failure to follow established procedures outlined in the Owner's Manual.
- A service call if nothing wrong is found (parts still work per spec when tested).
- Recalibration of temperature and humidity controls (all controls are carefully calibrated and tested at our facility before shipment).
- Any equipment moved from the place of original installation unless TOASTMASTER® agrees in writing to continue the warranty after the relocation.
- Ongoing operational adjustments due to changing environmental conditions or normal wear and tear.
- Any overtime charges. TOASTMASTER® will pay straight time only for any work performed on TOASTMASTER® equipment.

Food service equipment and parts must be installed and maintained in accordance with TOASTMASTER® instructions. Users are responsible for the suitability of the units or parts to their application. There is no warranty against damage resulting from accident, abuse, alteration, misapplication, inadequate storage prior to installation, or improper specification or other operating conditions beyond our control. Claims against carrier's damage in transit must be filed by the buyer and, therefore, the buyer must inspect the product immediately upon receipt.

**THIS WARRANTY DOES NOT COVER ADJUSTMENTS
DUE TO NORMAL ON-GOING USE!!!**

PARTS RETURN PROCEDURES AND CONDITIONS:

The following procedure shall be followed for the return of parts to the factory for credit consideration:

- All parts received by TOASTMASTER® must have a completed Return Authorization Form as supplied by TOASTMASTER® with the part. Complete and return this Authorization Form *with the defective part(s)*.
- Parts MUST be packed securely so that in-transit damage cannot occur.
- Prepay shipment. Any parts returned collect will be refused by our Receiving Department. Credit will be issued on proper returns only.
- As soon as parts are tested and confirmed as defective, credit will be issued against them.
- If the engineering test shows the component is not defective and in good working condition, it may be returned to you along with your request for payment.

RECEIPT AND INSTALLATION

RECEIPT:

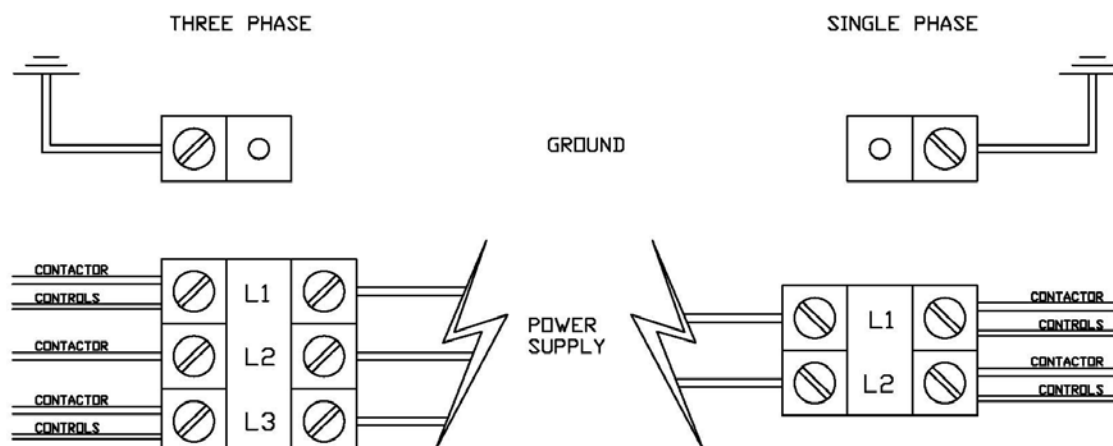
It is essential to inspect the unit immediately when it arrives. TOASTMASTER® has placed instructions on the packaging to help avoid damage in transit. However, negligent handling can produce hidden damage. These steps should be carefully followed:

- A. Inspect the entire perimeter of the package for damage or punctures to the packing material. This may indicate damage to the unit inside. Call any and all packing damage to the attention of the delivery person.
- B. If any packing damage is found uncrate the unit immediately *in the presence of the delivery person* to determine if the unit is damaged. If any damage is found indicate the type and amount of damage on the shipping documents and notify TOASTMASTER® at 314-678-6347 immediately after filing a freight claim.
- C. Uncrate the unit carefully and check the entire unit (top, front, back and both sides) for any visible or hidden damage.
- D. Remove the unit from the shipping pallet and inspect the bottom for any damage.
- E. If any damage is noted after the driver leaves immediately contact the freight company and TOASTMASTER®.
- F. Check each Oven Door. Make sure the Door closes completely, and that the Door Gasket seals firmly. If the Gasket does not seal correctly please contact the TOASTMASTER® Service Department for instructions and assistance in any required adjustments.

INSTALLATION:

- A. Check to determine that the power source is the same voltage and phase as that indicated on the label on the side of the unit.
- B. If you have received an ES-6 you should attach the included Appliance Legs to the bottom of the unit. Each Leg stud screws into a threaded hole in each corner of the base.
- C. Position the unit where it is to be operated and adjust the Appliance Legs of the ES-6 so the unit stands level and solid. If you have an ES-13 you may need to use metal shims under the Casters to level the unit.
- D. Make sure the GREASE PAN is installed inside the bottom of the unit. This PAN will catch most of the drippings from your product as it is processed, making clean-up that much easier.
- E. Make sure the DRIP TROUGH is installed *beneath* the unit. This PAN will catch the liquid that drains out the front of the unit when the door is opened
- F. Carefully set all Controls and Switches to their **OFF** positions.

Electrical Connections



- F. Install the water supply (refer to *WATER SUPPLY CONNECTION* on the following page).
- G. The installing technician or electrician should complete the electrical connections by removing the Outside Top of the unit, this panel is held in place with two screws located on the top of the unit. Connect the unit to the available power supply either through an attached cord and receptacle or through direct wiring by following these steps:
 1. Take note of the labeling on the Power Terminal Block (Line 1, Line 2, Line 3,).
 2. Carefully identify the power source leads and attach them to the appropriate terminal connections. Make sure all connections are clean and tight.
 3. Properly ground the unit BEFORE USE by attaching a grounding wire to the Ground Lug or Clamp provided next to the Power Terminal Block.
 4. Allow enough slack in the wiring to allow for equipment to be moved about during installation and any future servicing.
- H. Check the voltage at the terminals on the Power Terminal Block with a voltmeter and compare the values with the label listings on the side of the Oven. If the values match the unit is ready for its INITIAL START-UP. If the readings **DO NOT** coincide you must call the TOASTMASTER® Service Department for instructions on changing the voltage and/or the phase.
- I. Carefully position the Outside Top on the unit but do not press it into place. Position the unit in its final operating location and refer to the appropriate INITIAL START-UP PROCEDURE for your Smoker.

IMPORTANT: FAILURE TO FOLLOW THESE INSTRUCTIONS, FAULTY INSTALLATION OR IMPROPER USE MAY CAUSE SEVERE EQUIPMENT DAMAGE OR PERSONAL INJURY, AND MAY ALSO VOID ALL OR PART OF YOUR TOASTMASTER® EQUIPMENT WARRANTY!!!

WATER SUPPLY CONNECTION:

IMPORTANT: TOASTMASTER® strongly recommends that SOFT WATER only be used in any unit requiring a water supply. Also, a good quality water filter **MUST** be installed in-line between the unit connection and the water supply to guard against clogging and mineral build-up in the components. This is extremely important in areas having hard water. This filter may be installed at the water source or adjacent to the Water Inlet Fitting on the Smoker, whichever is more convenient for you.

This equipment is to be installed to comply with the federal, state and local plumbing codes having jurisdiction.

To correctly install a water supply to your unit:

- A. Run the correct size tubing from the water supply to the unit's location; this tubing should be at least as big as the Water Inlet Fitting (1/4") on the back of the unit. Allow some slack for final unit positioning and service. Avoid any kinks or strains on the tubing and place the tubing where it will not be damaged in any way.
- B. The tubing end that attaches to the back of the unit must not be damaged or deformed in any way. The cut end should be cut straight and clean with no deforming of the tubing. All burrs and sharp edges should be removed to ensure a proper and leak-free connection.
- C. Position the tubing so that the tubing runs straight into the Water Inlet Fitting. Be careful not to kink the tubing if you bend it, and do not bend the tubing within two (2) inches of the end.
- D. The two-part compression fitting (tapered collar and nut) is placed approximately 1" onto the tubing so that the collar is inside of the nut and the threaded opening of the nut is toward the Water Inlet Fitting.
- E. Push the tubing all the way into the Water Inlet Fitting (approximately 1/4") and hold it there while you thread the compression nut onto the Water Inlet Fitting. Use an open-end wrench to slowly tighten the compression nut until it is just snug, *but do not over-tighten the fitting!* If the joint leaks when tested and further gentle tightening does not stop the leak the two-part compression fitting must be replaced.

Careful attention to these simple procedures will help to ensure an installation without leaks. If you have any questions or problems please call the TOASTMASTER® Service Department at (314) 678-6347.

IMPORTANT: Please install any required drainage plumbing at this time. Any required drain line must be properly installed before attempting an INITIAL START-UP and Operational Check.



IMPORTANT: THIS UNIT NEEDS TO BE INSTALLED WITH ADEQUATE BACKFLOW PROTECTION TO COMPLY WITH APPLICABLE FEDERAL, STATE AND LOCAL CODES.



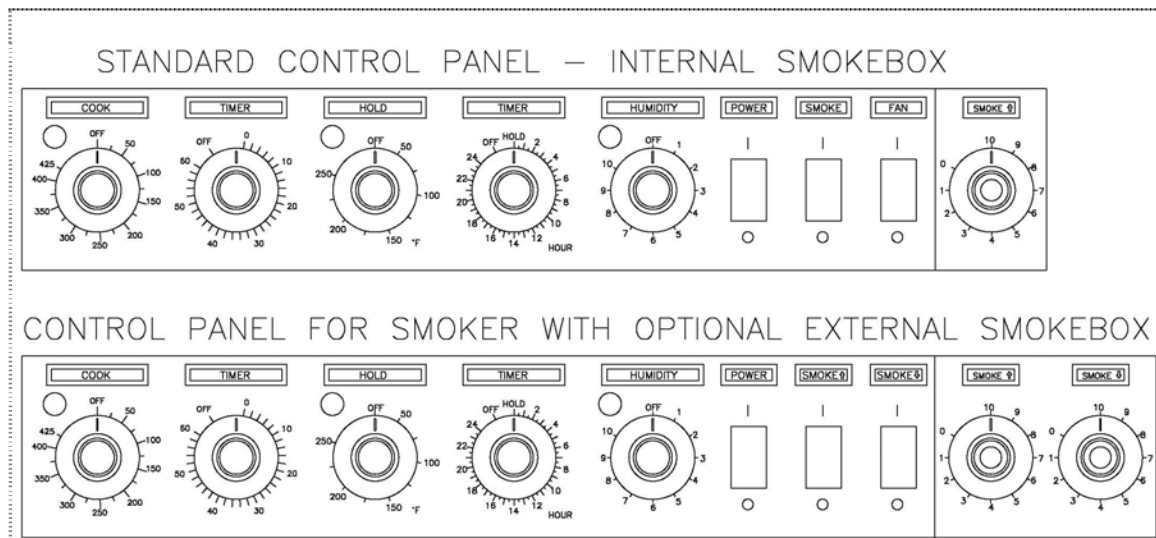
IMPORTANT: THIS UNIT REQUIRES A SCREEN OF AT LEAST 100 MESH TO BE INSTALLED IMMEDIATELY UPSTREAM OF ALL CHECK VALVE TYPE BACKFLOW PREVENTERS USED FOR WATER SUPPLY PROTECTION. THE SCREEN SHALL BE ACCESSIBLE AND REMOVABLE FOR CLEANING OR REPLACEMENT.

INITIAL START-UP

(Manual Controls)

This START-UP procedure is used to verify that your TOASTMASTER® Smoker has been installed correctly and will perform as intended when put into use. This INITIAL START-UP procedure should be carried out by your electrician, licensed installer or a TOASTMASTER®-approved service agency. Please read completely through all of this Manual Control START-UP procedure before beginning.

This procedure includes all optional manual features for the smoker. If your unit does not include one of these features you can skip over that step in the START-UP procedure.



- ☐ Verify that the electrical and any optional water supplies have been correctly installed.
- ☐ Make sure all controls and switches are in their **OFF** positions and engage the main electrical and water supplies.
- ☐ Set the POWER switch to **ON**. The red indicator light should illuminate.
- ☐ Set the FAN switch to **ON**. The red indicator light should illuminate and the Blower Wheel begins to turn.
- ☐ Set the 24-HOUR TIMER to 2 hours time.
- ☐ Set the HOLD control to 100°F. The red indicator light should not light up.
- ☐ Set the COOK control to 150°F. The red indicator light should illuminate and the HEATING ELEMENTS should begin to heat the Smoker.
- ☐ Reset the 24-HOUR TIMER to **0**. The COOK control should stop (its red indicator light will go out) and the HOLD control should activate (the red indicator light will illuminate).
- ☐ Set the 24-HOUR TIMER to **OFF**. The HOLD control should stop (its red indicator light will go out). The COOK control should also be deactivated (the red indicator light will not illuminate).
- ☐ Set the COOK control and the HOLD control to their **OFF** positions.
- ☐ Set the HUMIDITY control to **#10** and open the DOOR. Water should be sprayed into the BLOWER WHEEL in short intermittent bursts about 45 seconds apart.
- ☐ Set the HUMIDITY control to **#3**. The length of each water spray should decrease.

- ☐ Set the HUMIDITY control to the **OFF** position.
- ☐ Set the SMOKER switch(s) to the **ON** position. The SMOKE BOX should begin to heat up. The standard SMOKE BOX is located near the ceiling on the inside back wall of the Smoker. The smoke element intensity can be adjusted with the dials located at the far right of the control panel. The optional EXTERNAL SMOKE BOX is mounted on the side of the unit. It has two wood chip drawers each with separate heating element and control. The smoke element intensity can be adjusted with the dials located at the far right of the control panel. Too high of a setting will burn up wood quickly and too low will not generate smoke. (*NOTE: It may take a few minutes for this heat to be felt through the metal of the SMOKE BOX.*)
- ☐ Set the SMOKER switch(s) to the **OFF** position and close the DOOR.
- ☐ Set the 60-MINUTE TIMER to 20 minutes, then turn it down to 5 minutes. The BUZZER should sound when the TIMER reaches **0**.
- ☐ Set the 60-MINUTE TIMER to **OFF** to silence the BUZZER.
- ☐ Set the COOK control to 150°F with the 24-HOUR TIMER in the **OFF** position. The red COOK indicator light should not illuminate. Set the PROBE control to 100°F and the PROBE switch to its **ON** position. The red PROBE and COOK indicator lights should illuminate. As soon as the Oven interior temperature reaches the PROBE control setting (100°F) the PROBE indicator light should go out and the COOK control should de-activate. Set the PROBE switch to its **OFF** position.
- ☐ Set the 24-HOUR TIMER to **0**, the HOLD control to 200°F, and leave the COOK control set at 150°F. The red HOLD indicator light should illuminate. Set the PROBE switch to its **ON** position and the PROBE control to 125°F. The red PROBE indicator light should illuminate, the red COOK indicator light should illuminate, and the red HOLD indicator light should go out. When the Oven interior temperature reaches the PROBE control setting (125°F) the red PROBE control indicator light should go out, the red COOK control indicator light should go out, and the red HOLD control indicator light should illuminate.
- ☐ Return all switches and controls to their **OFF** positions.
- ☐ Clean the smoker both inside and out according to all local and regional health codes.

OPERATING INSTRUCTIONS

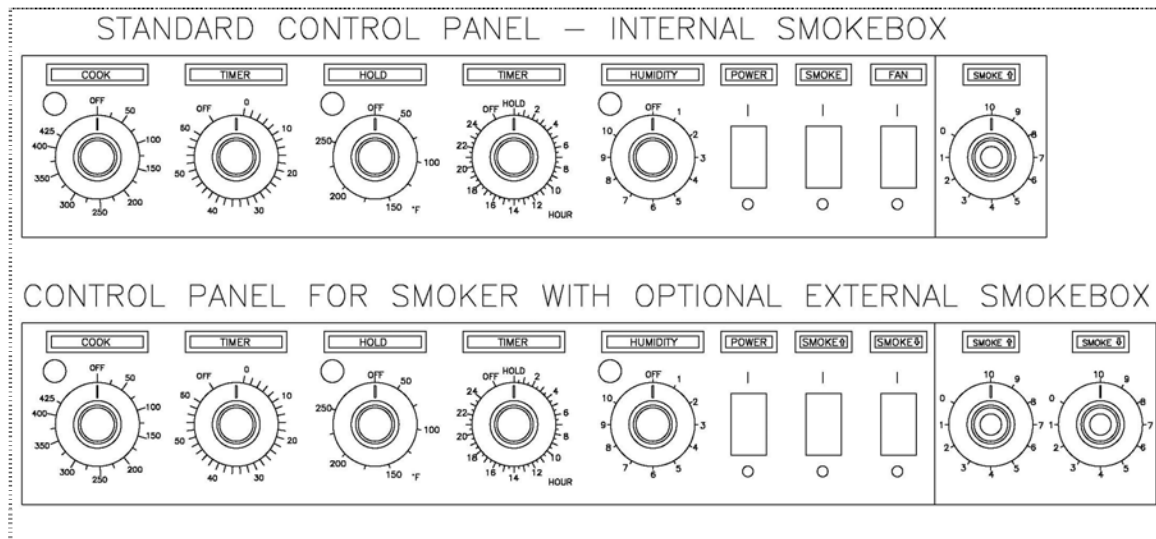
The TOASTMASTER® Smoker is designed to offer maximum flexibility for different products. Cooking time can be pre-set or determined by the internal temperature of the product through use of the Probe attachment. Manual Control units are equipped with our COOK-N-HOLD feature, allowing you to cook your product at one temperature and hold it at another. This lets you finish products quickly, but still hold them at optimum temperatures to prevent loss of moisture and resulting shrinkage.

The TOASTMASTER® Smoker is equipped with an internal Grease Pan to catch any drippings from your products and to make cleaning easier. The Grease Pan can be lifted out for dumping and cleaning at the end of the day.

Smoke is generated in the Smoke Box located on the back internal wall of the Oven, or in the optional External Smoke Box attached to the side of the unit. This Smoke Box consists of a stainless steel chip box inside of a stainless steel housing. To use the Smoke Box pieces of wood pre-soaked in water are loaded into the chip box, the chip box is inserted into the housing, and the Smoke switch(s) is set to the **ON** position. Heating Elements contained in the housing will heat the wood, giving off smoke. This smoke is circulated throughout the Oven cavity by the Motor and Blower Wheel. The strength and duration of the smoking is controlled by the amount of wood placed in the chip box and by the length of time it is allowed to burn and the element intensity setting.

MANUAL CONTROL operation:

- 1) Set the POWER and FAN switches to their **ON** positions. Select the correct cooking temperature for your product on the COOK control and set the 24-HOUR TIMER to at least 1 hour, allowing the Smoker to preheat.
- 2) Prepare your product as outlined in your recipe. Load the prepared product into the smoker at your convenience. After loading your product set the 24-HOUR TIMER to the desired cooking time.
- 3) Set the HUMIDITY control if you wish to add moisture to your product during the processing cycle.



- 4) Load the SMOKER BOX with wood if you want to add smoke flavoring and color to your product. Set the SMOKER switch to the **ON** position.
- 5) Set the 60–MINUTE TIMER as a reminder during short cooking or smoking cycles.
- 6) Remove your product as soon as it is finished and reload the smoker. Repeat steps #1 through #6 as necessary.

The Manual Control smoker comes equipped with our COOK-N-HOLD feature. COOK-N-HOLD allows you to *cook* your product at one temperature and then automatically *hold* it at a reduced temperature. Both the COOK and HOLD controls must be set, along with the 24–HOUR TIMER, in order for you to utilize this feature.

To use the COOK-N-HOLD feature:

- 1) Follow steps #1 through #4 as listed above.
- 2) Set the 24–HOUR TIMER to the required length of processing time your product requires.
- 3) Set the HOLD control to the temperature you wish your finished product to remain at. The 24–HOUR TIMER will automatically shift control of the Oven's temperature from the COOK control to the HOLD control at the end of the timed processing cycle. Your product will remain at the set HOLD temperature until the setting is changed or the unit is turned **OFF**.

IMPORTANT: *Your TOASTMASTER® smoker is well insulated and will maintain the original Cook temperature for ½ to 1 hour depending on the product, product density and load size. The temperature will not instantly drop to the hold setting at the end of the timed Cook cycle. Plan your Cook temperature, Cook time and Hold temperature accordingly to maintain the best possible product!!!*



MAINTENANCE AND CLEANING GUIDE

TOASTMASTER® equipment is designed to last for years of useful service. Careful consideration is given in selecting components for durability, performance and ease of maintenance. For example, the Smoker Motor has sealed bearings and never needs to be lubricated.

While TOASTMASTER® equipment is designed for minimum care and maintenance certain steps are required by the user for maximum life and effectiveness:

- Proper installation of the equipment.
- Correct application and usage of the equipment.
- Dry-out Procedures performed daily.
- Thorough cleaning on a regular basis.

EQUIPMENT INSTALLATION:

- A. Install the TOASTMASTER® Smoker with adequate clearance around the unit. This is important for cleaning and maintenance, as well as providing cooling air for the Motor and Controls.
- B. The installation must be on a level floor to prevent the Door or Doors from swinging when left in an open position.
- C. The Smoker must be connected to the proper power supply as indicated on the equipment label.
- D. The Smoker must be connected to an approved potable water supply in accordance with all applicable plumbing codes for your area.

APPLICATION AND USAGE:

The TOASTMASTER® Smokers are designed for the low to medium temperatures normally found in smoking and/or slow-cooking operations. *THEY ARE NOT DESIGNED TO OPERATE AT HIGH TEMPERATURES FOR LONG PERIODS OF TIME!!!* Continuous operation at maximum temperatures and/or humidity settings may result in premature component failure.

SMOKER DRY-OUT PROCEDURE:

- A. Remove the GREASE PAN. Empty and clean the PAN and set it aside.
- B. WIPE UP ANY STANDING LIQUIDS IN THE SMOKER BOTTOM.
- C. For Manual Control units:
Set the POWER switch to the **ON** position. Set the COOK control to 150°F and the HOLD control to **OFF**. Set the 24-HOUR TIMER to 2 hours so that the COOK control operates.
- D. Set the POWER switch to the **OFF** position. Leave the DOOR slightly open (about 1" to 2") while the Smoker is not in use.

THESE DRY-OUT PROCEDURES MUST BE CARRIED OUT DAILY TO HELP MAINTAIN YOUR EQUIPMENT IN THE BEST POSSIBLE CONDITION. THE REMOVAL OF ALL RESIDUAL MOISTURE IN THE EQUIPMENT RETARDS ANY CORROSION OR DETERIORATION OF THE INSULATION AND ELECTRICAL COMPONENTS AND EXTENDS THE USEFUL LIFETIME OF YOUR TOASTMASTER® EQUIPMENT.

CLEANING:

Your TOASTMASTER® smoker should be cleaned daily and as soon as possible after a spill has occurred. It is essential to maintain a clean unit, especially if the public views the unit in your place of business. The following should be used for cleaning:

- A. The stainless steel exterior may be cleaned with any good stainless steel cleaner or polish, or with hot soapy water followed by a clear rinse if it is very soiled.
- B. Remove and clean the chip pan from the SMOKER BOX daily. Dispose of all ashes safely. Wipe up any standing liquids in the bottom of the Smoker and sweep up any solid particles of debris.
- C. The interior should be cleaned on a regular basis (at least two or three times a week) with mild soap and hot water followed by a thorough rinse with clean fresh water and a sanitizing agent; wiping the interior dry will help to prevent water spotting. Water spotting and other mineral deposits should be removed with any mild mineral removal agent as soon as they are noticeable.
- D. Leave the Smoker DOOR open by about 1" to 2" while the unit is not in use.

***** CAUTION *****

TOASTMASTER® DOES NOT RECOMMEND the use of any strong commercial or caustic product on this equipment. DO NOT allow any type of caustic cleaner to come into contact with any aluminum parts (such as the Door Frame), the silicon rubber Door Gaskets, or any of the sealant in the Smoker seams and joints. These caustic compounds may cause discoloration and/or degradation of these parts, and may result in permanent damage. DO NOT use bleach or bleach compounds on any chromed parts; bleach may damage chrome plating.

NOTE:

TOASTMASTER® has had very good results with a product called JIFFY CLEANER. For standard cleaning simply spray JIFFY on and wipe off. Heavily soiled areas may require a short period of soaking. This cleaner is available through TOASTMASTER® (Part #51-0002) or through your local Rochester/Midland distributor or representative.

REPLACEMENT PARTS LIST (ES-6 & ES-13)

ELECTRICAL COMPONENTS:			
	Description	Old P/N	Part No
1	Power Terminal Block	50-1332	2E-50-1332
2	Ground Lug	50-1329	2C-50-1329
3	Control Fuse Assembly	66-1097	NLA
4	Contact: 120V Coil	66-2013	2E-66-2013
	Contact: 240V Coil, 40amp, 3-pole	66-2017	2E-66-2017
5	Internal Air Heating Element: ES-6, 208V, 1000w	60-0194-A	2N-60-0194-A
	Internal Air Heating Element: ES-6, 240V, 1000w	60-0195-A	2N-60-0195-A
	Internal Air Heating Element: ES-13, 208V, 2000w	60-0192-A	2N-60-0192-A
	Internal Air Heating Element: ES-13, 240V, 2000w	60-0193-A	2N-60-0193-A
6	Internal Smoke Box Element Assembly (251-4002	2N-251-4002
	External Smoke Box Element (if attached)	66-4038	2N-66-4038
7	Motor Assy w/Blower Wheel	250-1035	2U-250-1035
8	Smoke Box Intensity Control	66-1172	2E-66-1172
9	Buzzer Alarm	66-1113	2E-66-1113
10	Water Solenoid Valve: 120V coil	50-0308-1	2V-50-0308-1
	Water Solenoid Valve: 240V coil	50-0307-1	2V-50-0307-1
11	Repeat Cycle Timer: 120v	66-8012	2T-66-8012
	Repeat Cycle Timer: 240v	66-8065	2E-66-8065
12	Relay (DPDT, 20 amp): 120V	50-0433	2E-50-0433
	Relay (DPDT, 20 amp): 240V	66-9025	2E-66-9025
13	Cooling Fan Assembly (4"): 120V	250-3001	2U-250-3001
	Cooling Fan Assembly (4"): 240V	97525	2U-97525
14	Thermal Overload Safety (425°F)	66-1114	2T-66-1114
INTERIOR COMPONENTS			
15	Side Rack: 6-PAN	101-6013-A	2B-101-6013
	Side Rack: 7-PAN	101-7013-A	2B-101-7013-A
16	Shelf Rack, 18-1/2x27"	101-0025	2B-101-0025
17	Water Injection Nozzle (AUTOMIST option)	31-0033	2O-31-0033
18	Internal Smoker Chip Box	47-9290	2V-47-9290
	External Smoker Chip Box	47-9286	L3-47-9286
CONTROL COMPONENTS			
19	Power Switch	66-3008	2E-66-3008
20	Indicator Light	50-0030	2J-50-0030
21	Humidity Control	252-3003	2E-252-3003
	Control Knob	253-2003	NLA
	Humidity Control Indicator Light: 120V	50-0029-A	NLA
	Humidity Control Indicator Light: 240V	50-0030	2J-50-0030
22	Cook Control (425°F)	252-5008	2T-252-5008
	Control Knob	253-2003	2R-253-2003
	Sensor	252-3001	2E-252-3001
23	Hold Control (250°F)	252-4001	2T-252-4001
	Sensor	252-3001	2E-252-3001
	Control Knob	253-2003	2R-253-2003
24	24-Hour Timer: 120V	252-1005	2P-252-1005
	24-Hour Timer: 240V	66-1160	2E-66-1160
	KNOB: 24-Hour Timer	253-2002	2R-253-2002
25	60-Minute Timer Mechanical (120V, 60Hz)	252-1004	2P-252-1004

	60-Minute Timer Mechanical (220V, 60Hz)	252-1019	2P-252-1019
	60-Minute Timer Mechanical (230V, 50Hz)	252-1020	2P-252-1020
	Timer Knob	253-2002	2R-253-2002
26	Fan Switch, Rocker, SPST, ON-OFF	66-3008	2E-66-3008
27	Smoke Switch, Rocker, SPST, ON-OFF	66-3008	2E-66-3008
EXTERIOR COMPONENTS			
28	Door: Solid	47-9284	L3-47-9284
28	Spring, Hinge,...047		2P-50-0153
29	Door Latch	50-1408	2V-50-1408
30	Door Handle	50-1407	2R-50-1407
31	Door Hinge	50-1395	2F-50-1395
32	Door Gasket:	254-1010	2I-254-1010
33	Caster, ES-13	50-0058	2P-50-0058
34	Appliance Leg, ES-6: 4"	50-0628	2R-50-0628
	Appliance Leg, ES-6: 6"	50-0555	2R-50-0555
35	Water Inlet Fitting	31-0058	2C-31-0058
36	Grease Pan	47-2195-E	O4-47-2195-E
37	External Smoke Cleanout Brush	50-1397	2P-50-1397
38	Drip Trough	47-2342-A	L3-47-2342-A

