



Model JF62/62-2E

Owner's Manual

APPROVALS:



FOR YOUR SAFETY:

Do not store or use gasoline or other flammable vapors or liquids in the vicinity of this or any other appliance.

WARNING:

Improper installation, adjustment, alteration, maintenance can cause property damage, injury, or death. Read the installation, operating and maintenance instructions thoroughly before installing or servicing this equipment.

Broiler area must be kept free of combustible materials, and the flow of combustion and ventilation air must not be obstructed. Operating personnel must not perform any maintenance or repair functions. Contact your Nieco Authorized Dealer.

IMPORTANT: RETAIN THIS MANUAL IN A SAFE PLACE FOR FUTURE REFERENCE

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A. GENERAL INFORMATION

A.1 Description

The Nieco® Model JF62 (single belt) and JF62-2 (dual belt) automatic broiler features patent pending BroilVection™ air system that uses recycled heat to greatly reduce energy needs, easy cleaning and a simple and intuitive control package to help eliminate broiling problems and provide the operator with even greater control over the broiling environment.

This manual provides the safety, installation and operating procedures for the Nieco Automatic Broiler Model JF62. We recommend that all information contained in this manual be read prior to installing and operating the broiler.



A.2 Warranty Information

Please read the full text of the limited Warranty in this manual.

If the unit arrives damaged, contact the carrier immediately and file a damage claim with them. Save all packing materials when filing a claim. Freight damage claims are the responsibility of the purchaser and **ARE NOT** covered under warranty.

The warranty **does not** extend to:

- Damages caused in shipment or damage as a result of improper use.
- Installation of electrical service.
- Normal maintenance as outlined in this manual.
- Malfunction resulting from improper maintenance not in accordance with the steps contained in this manual and any applicable training.
- Damage caused by abuse or careless handling outside of the normal operating procedures contained in this manual.
- Damage from moisture into electrical components.
- Damage from tampering with or removal of any safety device.

IMPORTANT!

Keep these instructions for future reference. If the unit changes ownership, be sure this manual accompanies the equipment.

IMPORTANT

The Nieco Corporation reserves the right to change specifications and product design. Such revisions do not entitle the buyer to corresponding changes, improvements, additions or replacements for previously purchased equipment.

A.3 Service/Technical Assistance

If you experience any problems with the installation or operation of your broiler, contact your local Authorized Nieco Distributor.

Fill in the information bellow and have it handy when calling your authorized service agency for assistance. The serial number is on the broiler rating plate on the side of the unit.

Purchased from: _____

Date of Purchase: _____

Model No.: _____

Serial No.: _____

For the name of your local Authorized Nieco Distributor, please call (800) 821-2141.

Use only genuine Nieco replacement parts in your broiler. Use of replacement parts other than those supplied by Authorized Nieco Distributors and Service Agencies will void the warranty and may significantly alter the performance of your broiler. The use of non-Nieco parts is capable of affecting these criteria, and may affect broiler performance, parts longevity and food safety. Your local Authorized Nieco Distributor and Service Agent has been factory trained and has a complete supply of parts for your Nieco Automatic Broiler.

You may contact the factory direct at +1-707-284-7100 if you have trouble locating your local Nieco Distributor.

A.4 Important Safety Information

Throughout this manual, you will find the following safety words and symbols that signify important safety issues with regards to operating or maintaining the equipment:

 WARNING 
GENERAL WARNING. Indicates information important to the proper operation of the equipment. Failure to observe may result in damage to the equipment and/or severe bodily injury or death.

 WARNING 
ELECTRICAL WARNING. Indicates information relating to possible shock hazard. Failure to observe may result in damage to the equipment and/or severe bodily injury or death.

 CAUTION 
GENERAL CAUTION. Indicates information important to the proper operation of the equipment. Failure to observe may result in damage to the equipment.

 WARNING 
HOT SURFACE WARNING. Indicates information important to the handling of equipment and parts. Failure to observe caution could result in personal injury.

A.4 Important Safety Information (Continued.)

In addition to the warnings and cautions in this manual, use the following guidelines for safe operation of your Nieco Automatic Broiler:

- Read and follow all instructions before using this equipment.
- Install or locate broiler only for its intended use as described in this manual.
- Do not operate this equipment if it has a damaged cord or plug, if it is not working properly or if it has been otherwise damaged.
- This equipment should only be serviced by authorized personnel. Contact your local Nieco Distributor for adjustment or repair.
- Use only genuine Nieco replacement parts for your broiler. Failure to do so will void the warranty and may significantly alter the performance of your broiler. The use of non-Nieco parts is capable of affecting these criteria, and may affect broiler performance, parts longevity and food safety.

The following warnings and cautions appear throughout the manual and should be carefully observed:

- **Turn the broiler off, close the main gas valve, and disconnect the plug before performing any service, maintenance or cleaning on the broiler.**
- **Always allow the broiler to fully cool before performing any service, maintenance or cleaning. Failure to wait for the broiler to cool fully may result in personal injury.**
- **The procedures in this manual may include reference to the use of chemical products. The Nieco Corporation does not endorse the use of any particular cleaning/degreasing agent. Use only those chemicals that are approved for use in your kitchen.**
- **The broiler should be grounded according to local electrical codes to prevent the possibility of electrical shock. It requires a grounded receptacle with separate electrical lines, protected by fuses or circuit breakers of the proper rating.**
- **All electrical connections must be in accordance with local electrical codes and any other applicable codes.**
- **The use of adequate ventilation (as rated in this manual) with this broiler is mandatory. Failure to adequately ventilate this unit and provide safe operating distances (as specified in this manual) is a fire safety hazard. Follow the instructions for emergency broiler shutdown in the event of an emergency.**
- **No attempt should be made to operate this appliance in the event of a power failure.**

WARNING ELECTRICAL SHOCK HAZARD. FAILURE TO FOLLOW THESE INSTRUCTIONS COULD RESULT IN SERIOUS INJURY OR DEATH:

- **Electrical ground is required on this appliance.**
- **Check with a qualified electrician if you are in doubt as to whether the appliance is properly grounded.**
- **Do not use water on or near the control box for risk of serious injury or death due to electrical shock.**

WARNING, HIGH TEMPERATURES WITH HOT SURFACES. FAILURE TO FOLLOW THESE PROCEDURES COULD RESULT IN SERIOUS INJURY:

- **Do not attempt to clean, disassemble or perform maintenance on this broiler until it is fully cooled as per the instructions contained in this manual.**

B. INSTALLATION

B.1 Pre-Installation

Uncrate the broiler and inspect for shipping damage. Remove the tape securing the machine parts, and install the parts in their proper location. If there are obvious or concealed damages to any part of the broiler, please contact your freight carrier. The factory warranty does not cover freight damage.

B.2 Mounting

Follow the mounting instructions if this function is not performed by the installer.

B.3 Leveling

The grease drain system is based on a gravity-flow design. Therefore, it is extremely important that the broiler be placed on a level surface.

B.4 Hood Requirements

This appliance must be installed under a ventilation hood of adequate size. Do not obstruct the flow of combustion and ventilation air. An adequate air supply must be available for safe and proper operation.

B.5 Clearance

Keep appliance area free from combustibles.

To facilitate disassembly and service of the unit a minimum of 24" (610 mm) should be allowed on the control panel (feed end) of the broiler.

REQUIRED AND RECOMMENDED CLEARANCES

	REQUIRED for installation near combustible walls and construction	REQUIRED for installation near non-combustible walls and construction	RECOMMENDED by Nieco for proper disassembly and service
Back of broiler	12" (305 mm)	0" (0 mm)	0" (0 mm)
Sides of broiler	12" (305 mm)	0" (0 mm)	0" (0 mm)
Front of broiler (Feed end)	12" (305 mm)	0" (0 mm)	24" (610 mm)

B.6 Electrical Connection

Power requirements are stated on the unit nameplate and must be connected accordingly. Before starting broiler, tighten all electrical connections in control box. An electrical wiring diagram can be found inside the control box.

Note: Disconnect power before servicing.

B.10 Pre-Operation Check

Be sure that all parts are installed in the proper location:

Ventilation is turned on
Broiler is plugged in

C. OPERATION

C.1 Controls and Indicators

LEFT SIDE CONTROL BOX

1. Belt Speed Control - Used to set the broil time for the left side meat belt.

NOTE: Only equipped on the JF62-2, a 2 belt machine.

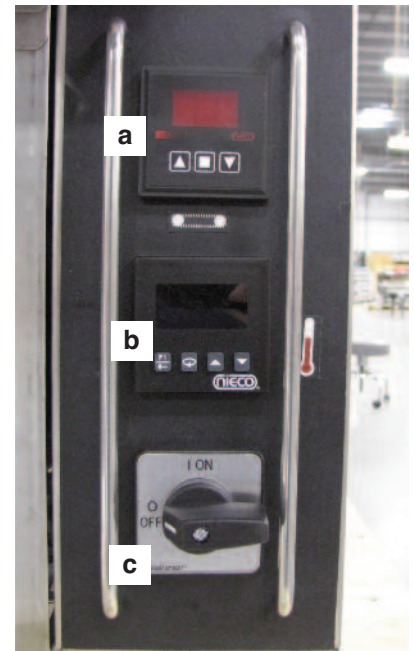
1.



RIGHT SIDE CONTROL BOX

- a. Belt Speed Control - Used to set the broil time for the right side meat belt.
- b. Load Sensing Control - Used to help stabilize the broiler under load.
- c. Main On/Off Switch - Turns the broiler on and off.

2.



ON THE BACK OF THE BROILER

- a. Belt Reverse Buttons - In the event the broiler gets jammed, use these buttons to reverse the direction of the meat belt to help clear the jam. NOTE: The JF62-2 is equipped with two belt reverse buttons.



C.2 Lighting Procedures

PRE-LIGHTING PREPARATION

1. Broiler is centered under hood and plugged in
2. Turn ventilation system on

WARNING

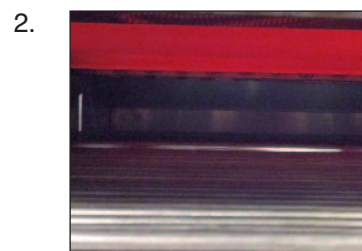
THE VENTILATION SYSTEM MUST BE ON AT ALL TIMES DURING BROILER OPERATION. OPERATING BROILER WITHOUT PROPER VENTILATION IS A SEVERE FIRE HAZARD.

NORMAL IGNITION

1. Turn the **MAIN POWER SWITCH** on.



2. Check the elements to verify they are on and glowing.



C.3 Shutdown Procedures

SHUTDOWN

1. Allow the broiler to run free of any product for 10 minutes. This will burn the chain clean.
2. Turn off the **Main Power Switch**.



3. Wait for 30 minutes for the broiler to cool.

CAUTION

FOR YOUR SAFETY: Do not store or use gasoline or other flammable vapors or liquids in the vicinity of this or any other appliance.

CAUTION

FOR YOUR SAFETY: In the event of a prolonged power failure, no attempt should be made to operate this appliance.

C.4 Control Operation

IMPORTANT: THIS BROILER IS SHIPPED WITH FACTORY PRESETS THAT MUST BE CHANGED

If this is the initial start-up for your broiler, ALL controls must be adjusted to properly broil your product. Follow the steps outlined for calibration and changing preset times to properly set up this broiler.

CONTROL OPERATION

1. SETTING BELT SPEEDS

Press up arrow to increase broil time; press the down arrow to decrease broil time. After you have set the control the display will be flashing. Press the center square to save your changes. NOTE: After making changes to the broil time, if you do not press the center square button, your changes will not be saved.

Use the up and down arrows to set the time. Press the center square button to save your changes.



2. BROIL TEMPERATURE STABILIZER CONTROL

Electric broilers are equipped with a Broil Temperature Stabilizer Control that senses when the broiler is being used, and adjusts the temperature to keep the broiler hot during heavy use. The control consists of two parts - a temperature probe to sense the internal temperature of the broiler, and the control itself.

a



3. CALIBRATING THE BROIL STABILIZER CONTROL

In order to assure proper operation, the Temperature Control must be set for operation in the restaurant. Follow these step by step instructions when the broiler is new, and once per month after.

Step 1: Be sure all pieces of the broiler are in place. Make sure the broiler is plugged in and the exhaust hood is turned on. Turn the broiler on.

Step 2: RIGHT SIDE OF THE BROILER: Set the temperature (bottom number) to 360° C (716° F). Use the up or down arrows on the control to set the temperature. The bottom number is the set temperature and the top number is the actual temperature.

D. CLEANING AND DISASSEMBLY

Turn broiler off. Disconnect the power supply to the broiler before cleaning or servicing. If this broiler is connected using a restraint, and disconnection of the restraint is necessary for cleaning or moving the broiler, the restraint must be reconnected after the broiler has been returned to its originally installed position. Allow to cool for 30 minutes prior to cleaning/disassembly. Leave the ventilation system on during cooling. Use only approved cleaning, degreasing and sanitizing solutions.

WARNING

LEAVE THE VENTILATION HOOD ON DURING COOLING. FAILURE TO DO SO COULD POSE A FIRE SAFETY HAZARD.

CAUTION

Follow the Disassembly and Reassembly steps to ensure proper operation of the broiler. Failure to do so may result in operational problems.

WARNING

BROILER PARTS ARE HOT. DO NOT ATTEMPT TO DISASSEMBLE THE BROILER UNTIL IT IS FULLY COOL. FAILURE TO FOLLOW THIS INSTRUCTION MAY RESULT IN SEVERE INJURY.

ALL PARTS ARE CLEANED ON A DAILY BASIS UNLESS OTHERWISE NOTED

Follow the steps for proper disassembly. Reverse the order for reassembly.

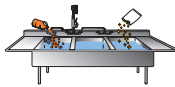
How to read the cleaning section

	The name of the part to be cleaned.	The location of the part.	When to clean the part.
	Meat Guides		Clean: Every 4 hours
The tools needed to clean the part	 Tools  3-Compartment Sink  Scrub Pad	Feed End 	Picture of the part to be removed and cleaned.
How to remove and clean the parts.	 Instructions 1. Pull each meat guide out slightly from the bottom, then lift off. 2. Wash, rinse, and sanitize in the 3-compartment sink.		

Cleaning the Broiler



Tools Needed



3-Compartment Sink



Degreaser



Heat Resistant Gloves



No-Scratch Pad



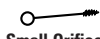
Scrub Pad



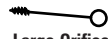
Soft Bristle Brush



Towel



Small Orifice Brush



Large Orifice Brush



Shaft Cleaning Tool

STOP

Important Symbols



This "Stop" sign shows a step in the procedure that must be followed exactly or personal safety could be affected.



This warning symbol shows a step in the procedure that must be followed exactly or broiler performance could be affected.



This "puzzle" symbol shows a step in the reassembly procedure that must be followed.



Instructions

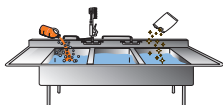
1. Allow the broiler to run free of product for 10 minutes before turning it off. This allows any residue to burn off the chains.
2. Shut the broiler off and let it cool for 30 minutes before disassembly and cleaning.
3. Unplug the broiler before cleaning.
4. Always leave the ventilation hood on during the 30 minute cool down period.
5. Use only approved cleaning solutions.
6. Allow parts to air dry after cleaning.

Meat Guides (If equipped)

Clean: Every 4 hours



Tools



3-Compartment Sink



Scrub Pad



Instructions

1. Lift the meat guides up and off the feeder.
2. Wash, rinse, and sanitize in the 3-compartment sink.

Feed End

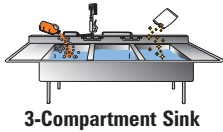


Feeder Cover

Clean: Every 4 hours



Tools



3-Compartment Sink



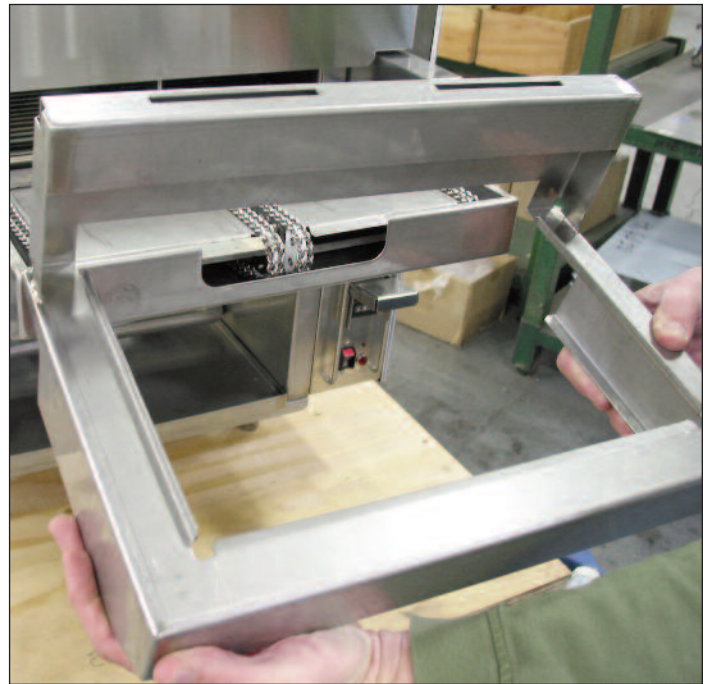
Scrub Pad



Instructions

1. Slide the feeder cover towards you until it comes off.
2. Wash, rinse, and sanitize in the 3-compartment sink.

Feed End

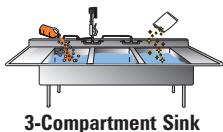


Push Bar Feeder Base (If equipped)

Clean: Every 4 hours



Tools



3-Compartment Sink



Scrub Pad



Instructions

1. Pull the release pin.
2. Lift push bar and wire belt feeder bases up and off.
3. Wash, rinse, and sanitize in the 3-compartment sink.



DO NOT lift the feeder base by the feeder bar or the chains. This will damage the feeder base.



REASSEMBLY: Pull the release pin and place feeder base in position.

Feed End

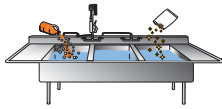


Wire Belt Feeder Base (If equipped)

Clean: Every 4 hours



Tools



3-Compartment Sink



Scrub Pad



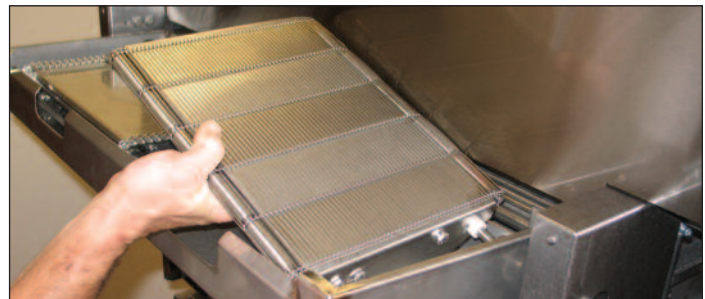
Instructions

1. Pull the release pin.
2. Lift wire belt feeder base up and off.
3. Wash, rinse, and sanitize in the 3-compartment sink.

 **DO NOT** lift the feeder base by the wire belt. This will damage the feeder base.

 **REASSEMBLY:** Pull the release pin and place feeder base in position.

Feed End

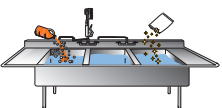


Feeder Housing

Clean: Daily



Tools



3-Compartment Sink



Scrub Pad



Instructions

1. Lift and remove.
2. Wash, rinse, and sanitize in the 3-compartment sink.

 **REASSEMBLY:** Hang feeder housing on brackets.

Feed End



Grease Pan

Clean: Daily



Tools



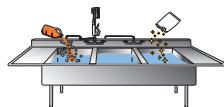
Heat Resistant Gloves



Scrub Pad



Degreaser



3-Compartment Sink



Instructions

1. Slide grease pan out.



Make sure grease pan is cool before putting in water or it may warp the pans.

2. Take to sink area and spray with degreaser.
3. Wash with a scrub pad, rinse, and sanitize in the 3-compartment sink.

Feed End



Lower Reflector

Clean: Daily



Tools



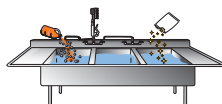
Heat Resistant Gloves



Scrub Pad



Degreaser



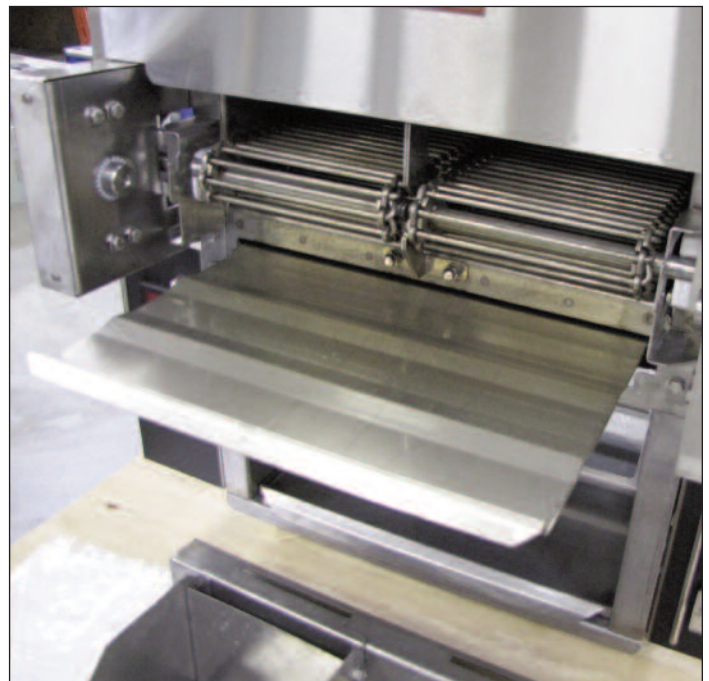
3-Compartment Sink



Instructions

1. Lift and slide bracket out.
2. Take to sink area and spray with degreaser.
3. Wash with a scrub pad, rinse, and sanitize in the 3-compartment sink.

Feed End



Holding Pan Bracket

Clean: Daily



Tools



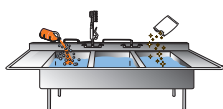
Heat Resistant Gloves



Scrub Pad



Degreaser



3-Compartment Sink



Instructions

1. Lift and slide bracket out.
2. Take to sink area and spray with degreaser.
3. Wash with a scrub pad, rinse, and sanitize in the 3-compartment sink.

Feed End



Crumb Tray

Clean: Daily



Tools



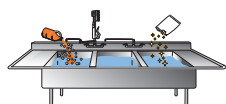
Heat Resistant Gloves



Scrub Pad



Degreaser



3-Compartment Sink



Instructions

1. Slide crumb tray out.
2. Take to sink area and spray with degreaser.
3. Wash with a scrub pad, rinse, and sanitize in the 3-compartment sink.

Feed End



Product Holding Area

Clean: Daily



Tools



Soapy Towel



Sanitized Towel



Instructions

1. Clean product holding area while still warm.
2. Wring out a soapy towel and wash product holding area.
3. Wring out a sanitized towel and wipe product holding area.

Feed End



Discharge Heat Shield

Clean: Daily



Tools



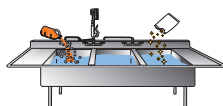
Heat Resistant Gloves



Scrub Pad



Degreaser



3-Compartment Sink



Instructions

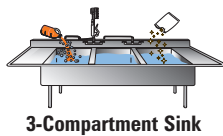
1. Lift up and off.
2. Take to sink area and spray with degreaser.
3. Wash, rinse, and sanitize in the 3-compartment sink.

Discharge End





Tools

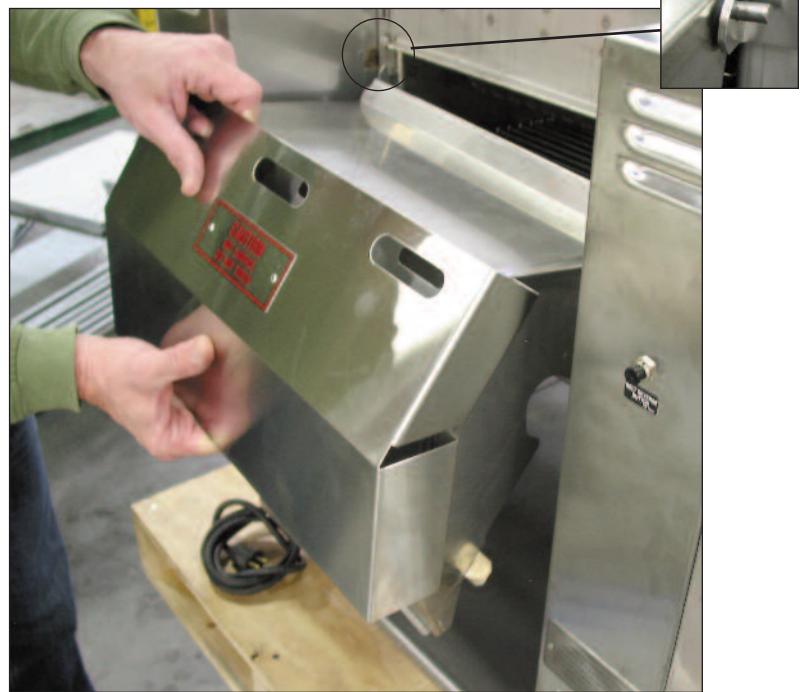


Instructions

1. Tilt and lift pins off hooks; lift off.
2. Take to sink area and spray with degreaser.
3. Wash, rinse, and sanitize in the 3-compartment sink.

REASSEMBLY: Make sure pan inserts are on and return pan hangs on brackets.

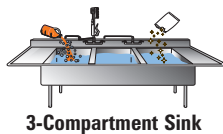
Discharge End



Stripper Blade



Tools



Instructions

1. Tilt stripper blade away from chain; lift off brackets.
2. Take to sink area and spray with degreaser.
3. Wash with a scrub pad, rinse, and sanitize in the 3-compartment sink.

! Make sure stripper blade is cool before putting in water or it may warp.

REASSEMBLY: Hang stripper blade on brackets.

Discharge End



Grease Box

Clean: Daily



Tools



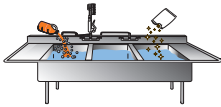
Heat Resistant Gloves



Scrub Pad



Degreaser



3-Compartment Sink



Instructions

1. Lift and remove the grease box.
2. Take to sink area and spray with degreaser.
3. Wash with a scrub pad, rinse, and sanitize in the 3-compartment sink.

Side



Grease Trough

Clean: Daily



Tools



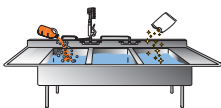
Heat Resistant Gloves



Scrub Pad



Degreaser



3-Compartment Sink



Instructions

1. Lift and slide the grease trough out of the broiler.
2. Take to sink area and spray with degreaser.
3. Wash with a scrub pad, rinse, and sanitize in the 3-compartment sink.

 **REASSEMBLY:** Be sure grease trough is pushed all the way into the broiler.

Side



Catalyst - If no perforated cap

Clean: Daily



Tools



Heat Resistant Gloves



Instructions



EXTREMELY HOT! Be careful not to burn yourself.

1. Grasp handle and lift Catalyst off to remove from Shroud.
2. SOAK IN WARM WATER FOR 1 HOUR. RINSE WITH WATER ONLY. NEVER USE ANY CHEMICALS ON THE CATALYST.
3. Lay flat to drain water and let air dry overnight.
4. Make sure catalyst is dry before putting back on broiler.

Top



CAUTION:
Extremely Hot 

Perforated Cap - If no catalyst

Clean: Monthly



Tools



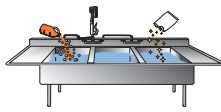
Heat Resistant Gloves



Scrub Pad



Degreaser



3-Compartment Sink



Instructions



EXTREMELY HOT! Be careful not to burn yourself.

1. Lift cap from shroud collar.
2. Take to sink area and spray with degreaser.
3. Wash with a scrub pad, rinse, and sanitize in the 3-compartment sink.

Top



CAUTION:
Extremely Hot 

Chain Shafts

Clean: Daily



Tools



Shaft Cleaning Tool



Instructions

1. Scrape each shaft of both belts on the discharge end with the wide end of the shaft cleaning tool. The tool is located on the clip on the discharge end of the broiler.
2. Wipe shaft cleaning tool with a towel.

Discharge End



Upper Air Box Reflector

Clean: Weekly



Tools



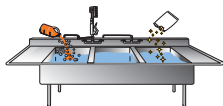
Heat Resistant Gloves



Scrub Pad



Degreaser



3-Compartment Sink



Instructions



EXTREMELY HOT! Be careful not to burn yourself.

1. Lift reflector from the top of the air boxes.
2. Take to sink area and spray with degreaser.
3. Wash with a scrub pad, rinse, and sanitize in the 3-compartment sink.

Top



CAUTION:
Extremely Hot





Tools



Heat Resistant Gloves



Soft Bristle Brush



Large Orifice Brush



Instructions



EXTREMELY HOT! Be careful not to burn yourself.

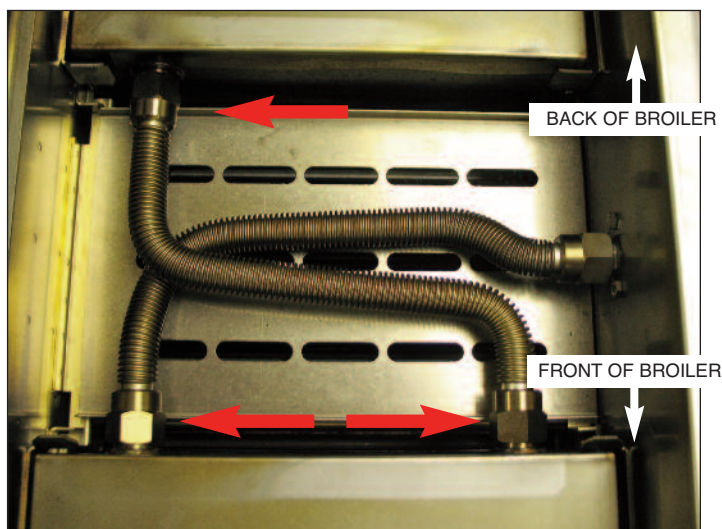
1. Loosen and remove hoses as marked by the arrows.
2. Lift the air boxes from the broiler. Note that the front air box has two (2) inlet valves and the back air box only has one (1).
3. Clean the air holes (example shown with an arrow) on both boxes with a brush or an orifice brush if they are badly clogged.
4. Reassemble making sure the front air box with two inlet valves is in the front side of the broiler.

CAUTION:
Extremely Hot



Top

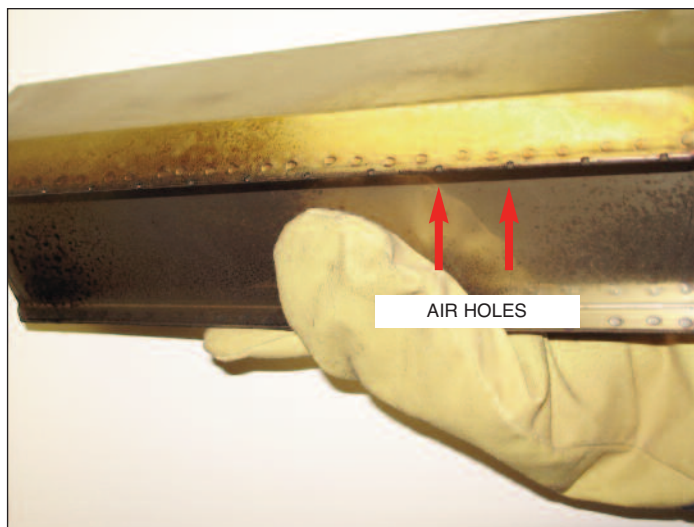
1.



2.



3.

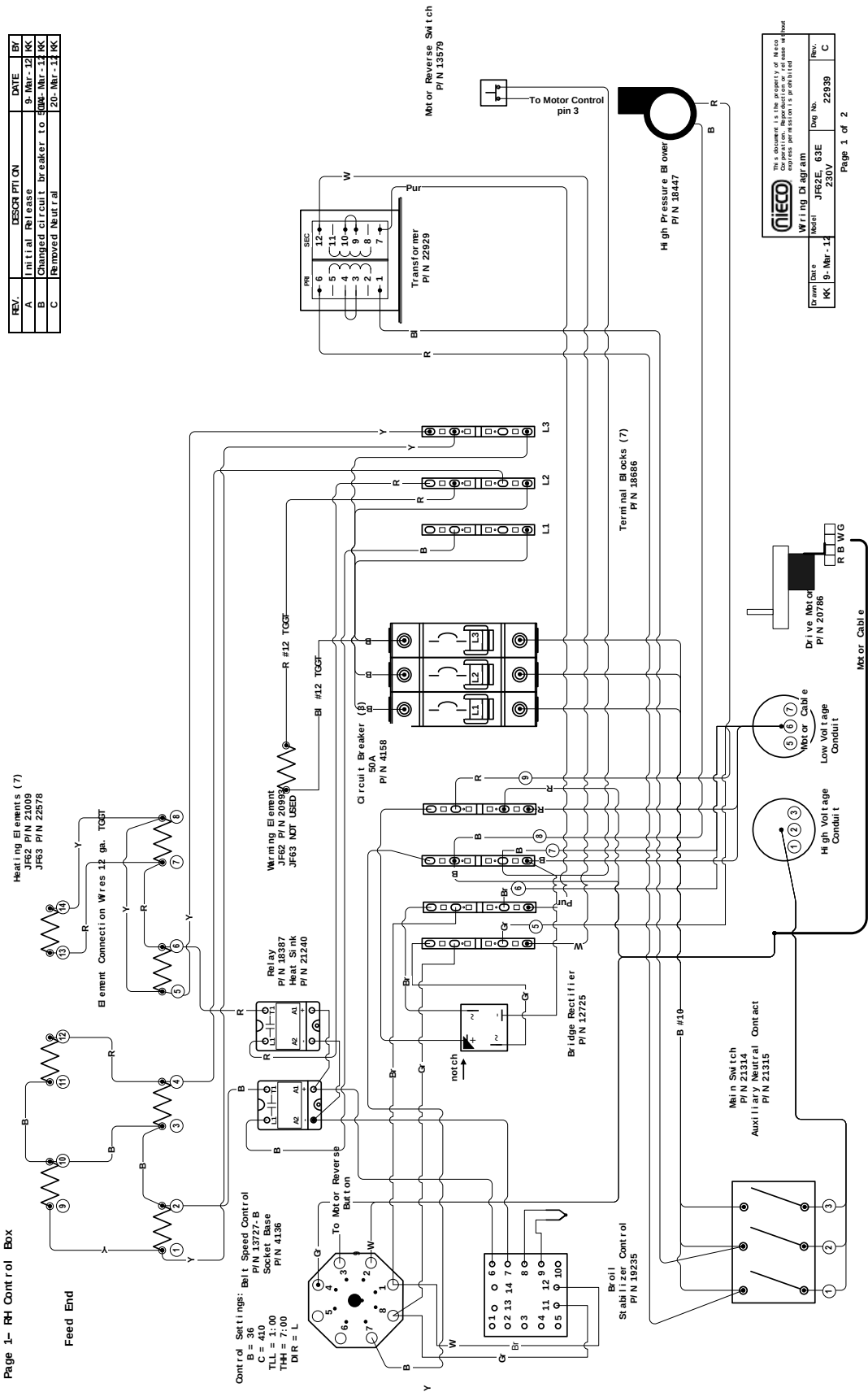


E. TROUBLESHOOTING

Always verify that the broiler is properly assembled, the hood is on, gas valve open and broiler is plugged in.

No power to broiler when the switch is turned on.	Check: Broiler is plugged in. Ventilation hood is on. Circuit Breaker on wall panel is on.
Power is on, broiler is lit, but the conveyor belts are not turning.	Check for a jam in the conveyor belt. Check the stripper blade to make sure they are installed properly.
Feeder belt not moving.	Make sure the feeder is assembled properly. Check for jam. Make sure the drive pin is engaged.
Feeder jams.	Make sure the burgers are not frozen together.
Burgers sticking to slide or stripper blade.	Clean the slide and stripper blade very thoroughly. Check cookout temperature (undercooking).
COOKING PROBLEMS Burgers under or over cooked.	Adjust conveyor belt speed.
Excessive flaming in broiler.	Clean the catalyst if equipped. Check the hood for proper operation. Check product for overcooking.

F. WIRING DIAGRAM

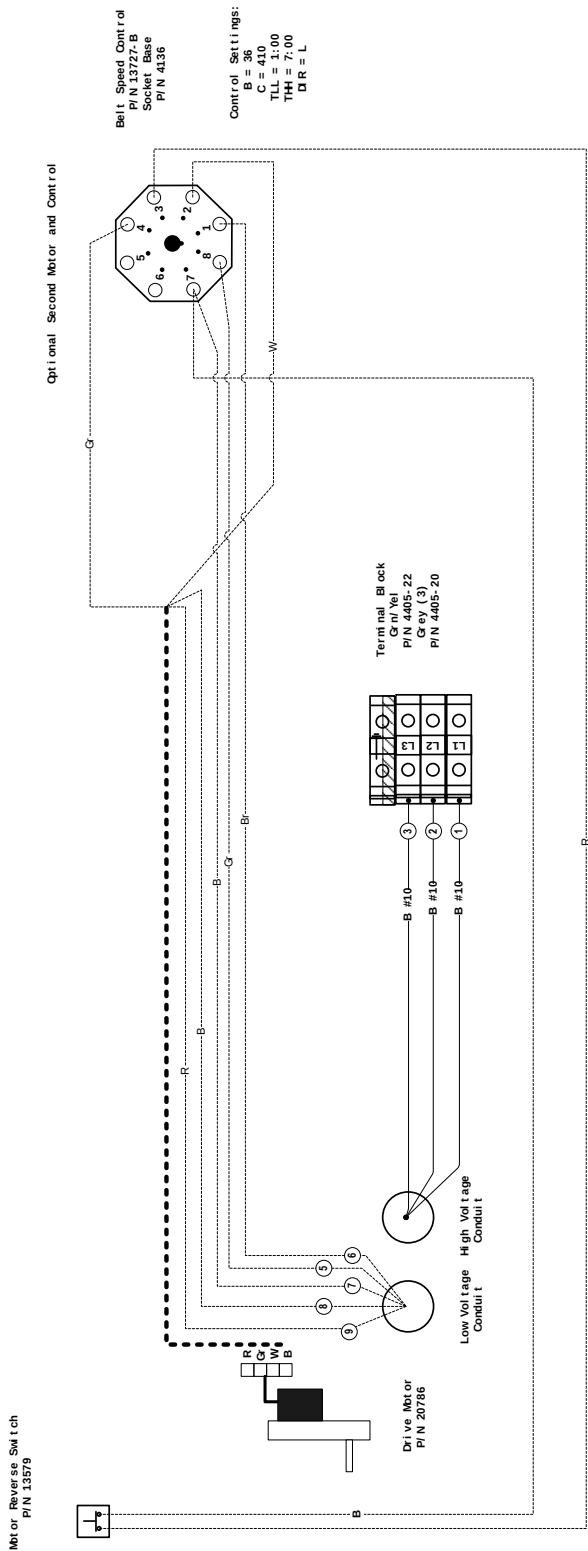


REV.	DESCRIPTION	DATE	BY
A	Initial Release	9-Mar-12	KK
B	Changed circuit breaker to 50A	30-Mar-12	KK
C	Removed Neutral	20-Mar-12	KK

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Drawn	Date	Model	Rev.
KK	9-Mar-12	JF62E 63E 230V	C



F. WIRING DIAGRAM



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nieco			
Drawn	By	Checked	Rev.
KK	JF62-2	230V	22939
Date			C
9-Mar-12			



G. SPECIFICATIONS

AUTOMATIC BROILER

Model JF62/62-2

DIMENSIONS	INCH	MM
Length	39.02	991
Height	30.11	765
Width	26.73	679

ENERGY

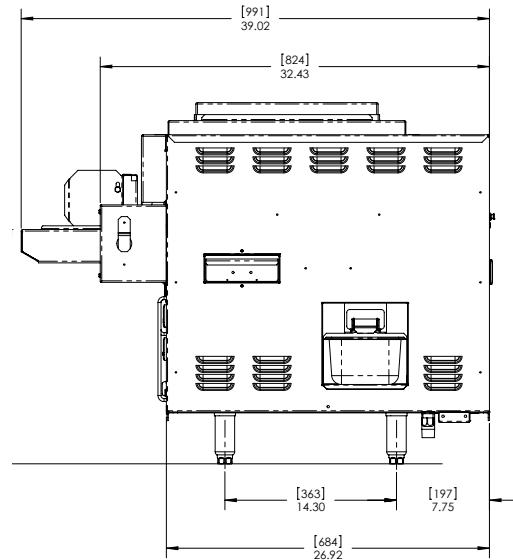
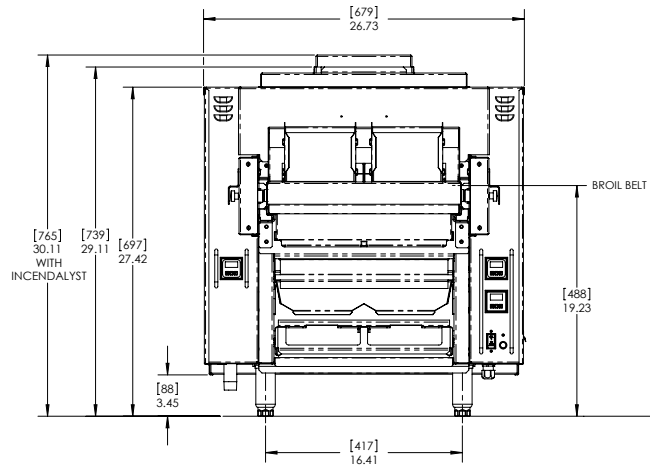
Average Usage: 7.25 Kw/h

208V 3Ø 22A

208V 1Ø 35A

380/230V 3Ø +N 12A CE

WEIGHT	LBS
Shipping	290
Broiler	230



⚠ CAUTION ⚠

All electrical connections must be in accordance with local electrical codes and any other applicable codes.

⚠ CAUTION ⚠

Do not operate the broiler at gas pressures other than those stated here. Doing so will affect the operation of your broiler.

Revision History:

Date	Notes	REV
3-8-2011	Released	A
3-6-2012	Updated wiring diagram	B
4-10-2012	Updated wiring diagram 22939-C	C



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