

Models 810, 812, 820, 822 Series

Auto Lift Grills

Original Operating Instructions

073523-M



**9/15/10 (Original Publication)
(Updated 4/15/13)**

Complete this page for quick reference when service is required:

Taylor Distributor: _____

Address: _____

Phone: _____

Service: _____

Parts: _____

Date of Installation: _____

Information found on data plate:

Model Number: _____

Serial Number: _____

Electrical Specs: Voltage _____ Cycle _____

Phase _____

Maximum Fuse Size: _____ Amps

Minimum Wire Ampacity: _____ Amps

Part Number: _____

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Taylor Company
750 N. Blackhawk Blvd.
Rockton, IL 61072



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Note: Continuing research results in steady improvements; therefore, information in this manual is subject to change without notice.

Note: Only instructions originating from the factory or its authorized translation representative(s) are considered to be the original set of instructions.

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Section 1

To the Installer

The following are general installation instructions. For complete installation details, please see the checkout card.



This unit has many sharp edges that can cause severe injuries.

Installer Safety



In all areas of the world, equipment should be installed in accordance with existing local codes. Please contact your local authorities if you have any questions.

Care should be taken to ensure that all basic safety practices are followed during the installation and servicing activities related to the installation and service of Taylor equipment.

- Only Taylor authorized service personnel should perform installation and repairs on the equipment.
- Authorized service personnel should consult OSHA Standard 29CFR1910.147 or the applicable code of the local area for the industry standards on lockout/tagout procedures before beginning any installation or repairs.
- Authorized service personnel must ensure that the proper PPE is available and worn when required during installation and service.
- Authorized service personnel must remove all metal jewelry, rings, and watches before working on electrical equipment.



The main power supply(s) to the equipment must be disconnected prior to performing any repairs. Failure to follow this instruction may result in personal injury or death from electrical shock or hazardous moving parts as well as poor performance or damage to the equipment.

Note: All repairs must be performed by an authorized Taylor Service Technician.

Site Preparation

Review the area where the unit will be installed before uncrating the unit. Make sure all possible hazards to the user and the equipment have been addressed.

Electrical Connections

The grill is supplied with one or more power cords. Check the data plate on the grill for voltage, cycle, phase and electrical specifications. Refer to the wiring diagram provided inside the protective control panel door at the front of the grill for proper power connections. The power connection(s) are located behind the access line cover on the front of the grill.

In the United States, this equipment is intended to be installed in accordance with the National Electrical Code (NEC), ANSI/NFPA 70-1987. The purpose of the NEC code is the practical safeguarding of persons and property from hazards arising from the use of electricity. This code contains provisions considered necessary for safety. Compliance therewith, and proper maintenance, will result in an installation essentially free from hazard!

In all other areas of the world, equipment should be installed in accordance with the existing local codes. Please contact your local authorities.

The Proper Wire Size and Branch Circuit Overcurrent Device shall be selected according to the data label information and in accordance with CEC Part I 2006, Section 14-100(e)(i).



FOLLOW YOUR LOCAL ELECTRICAL CODES!



CAUTION: THIS EQUIPMENT MUST BE PROPERLY GROUNDED! FAILURE TO DO SO CAN RESULT IN SEVERE PERSONAL INJURY FROM ELECTRICAL SHOCK!



This unit is provided with an equipotential grounding lug that is to be properly attached to the rear of the frame by the authorized installer. The installation location is marked by the equipotential bonding symbol (5021 of IEC 60417-1) on both the removable panel and the equipment's frame.



- Stationary appliances which are not equipped with a power cord and a plug or another device to disconnect the appliance from the power source must have an all-pole disconnecting device with a contact gap of at least 3 mm installed in the external installation.
- Appliances that are permanently connected to fixed wiring and for which leakage currents may exceed 10 mA, particularly when disconnected or not used for long periods, or during initial installation, shall have protective devices such as a GFI, to protect against the leakage of current and be installed by the authorized personnel to the local codes.
- Supply cords used with this unit shall be oil-resistant, sheathed flexible cable, not lighter than ordinary polychloroprene or other equivalent synthetic elastomer-sheathed cord (Code designation 60245 IEC 57), installed with the proper cord anchorage to relieve conductors from strain, including twisting, at the terminals and protect the insulation of the conductors from abrasion.

If the supply cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified person, in order to avoid a hazard.

Installation

This machine is designed for indoor use only.



DO NOT install the machine in an area where a water jet could be used to clean or rinse the machine. Failure to follow this instruction may result in serious electrical shock.



This grill must be installed on a level surface. Failure to comply may result in personal injury or equipment damage.

Installation of Cable Kit

If the unit is permanently connected, the Cable Kit must be installed. Flexible conduit must be used when installing the appliance.

Ventilation and Clearance

To ensure proper operation of this appliance, it must be installed so that the products of combustion are efficiently removed.



After set up, do not store anything on top of the grill. Failure to follow this instruction may result in a fire hazard.

Grease Disposal Container

If the grill is not factory-equipped with grease disposal containers, the store is required to provide appropriate grease disposal containers in accordance with NSF Standard 4 requirements.

Section 2

To the Operator

The Taylor grills included in this manual consist of the base model numbers 810, 812, 820, and 822.

Prefix letters were added to the base model numbers to denote minor design differences:

C = Standard Platen Length (17.5" / 445 mm)

L = Longer Platen Length (21" / 533 mm)

G = Grooved Option

The Model 810 and 812 are 36" (914 mm) grills. The Model C810 is equipped with three upper platens and the Model C812 is equipped with two upper platens.

The Model C820 and C822 are 24" (610 mm) grills. The Model C820 is equipped with two upper platens and the Model C822 is equipped with one upper platen.

These grills are capable of cooking a variety of products and feature two cooking options. They provide all the features of a flat grill as well as the advantages of two-sided cooking.

The grill you have purchased has been carefully engineered and manufactured to provide dependable operation. When properly operated and maintained, it will produce a consistent quality product. Like all mechanical products, it will require cleaning and maintenance. A minimum amount of care and attention is necessary if the operating procedures in this manual are followed closely.

This Operator's Manual should be read before operating or performing any maintenance on your equipment.

It is strongly recommended that all personnel responsible for the equipment's operation and cleaning review these procedures for proper training and assurance that no misunderstandings exist.

In the event you should require technical assistance, please contact your local authorized Taylor Distributor.

Note: Warranty is valid only if the parts are authorized Taylor parts, purchased from an authorized Taylor Distributor, and the required service work is provided by an authorized Taylor service technician. Taylor reserves the right to deny warranty claims on equipment or parts if non-approved parts or refrigerant were installed in the machine, system modifications were performed beyond factory recommendations, or it is determined that the failure was caused by neglect or abuse.

Note: Constant research results in steady improvements; therefore, information in this manual is subject to change without notice.



If the crossed out wheeled bin symbol is affixed to this product, it signifies that this product is compliant with the EU Directive as well as other similar legislation in effect after August 13, 2005. Therefore, it must be collected separately after its use is completed and cannot be disposed as unsorted municipal waste.

The user is responsible for returning the product to the appropriate collection facility, as specified by your local code.

For additional information regarding applicable local laws, please contact the municipal facility and/or local distributor.

Section 3

Safety

We, at Taylor Company, are concerned about the safety of the operator when he or she comes in contact with the grill and its parts. Taylor has gone to extreme efforts to design and manufacture built-in safety features to protect both you and the service technician. As an example, warning labels have been attached to the grill to further point out safety precautions to the operator.



IMPORTANT - Failure to adhere to the following safety precautions may result in severe personal injury or death. Failure to comply with these warnings may damage the machine and its components. Component damage will result in part replacement expense and service repair expense.

To Operate Safely:



DO NOT operate the grill without reading this Operator's Manual. This manual should be kept in a safe place for future reference.



This appliance is to be used only by trained personnel. It is not intended for use by children or people with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, unless given supervision or instruction concerning the use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.



Failure to follow the instructions below may result in severe injury or death from electrocution:

- **DO NOT** operate the grill unless it is properly grounded.
- **DO NOT** attempt any repairs unless the power supply to the grill has been disconnected (must be performed by an authorized service technician).
- **DO NOT** operate the grill unless all service panels are restrained with screws.

- Stationary appliances which are not equipped with a power cord and a plug or other device to disconnect the appliance from the power source must have an all-pole disconnecting device with a contact gap of at least 3 mm installed in the external installation.
- Appliances that are permanently connected to fixed wiring and for which leakage currents may exceed 10 mA, particularly when disconnected or not used for long periods, or during initial installation, shall have protective devices such as a GFI, to protect against the leakage of current and be installed by the authorized personnel to the local codes.
- Supply cords used with this unit shall be oil-resistant, sheathed flexible cable, not lighter than ordinary polychloroprene or other equivalent synthetic elastomer-sheathed cord (Code designation 60245 IEC 57), installed with the proper cord anchorage to relieve conductors from strain, including twisting, at the terminals and protect the insulation of the conductors from abrasion.

If the supply cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified person, in order to avoid a hazard.



IMPORTANT: DO NOT use a water jet or spray excessive water on or anywhere near the grill. Failure to follow this instruction may result in serious electrical shock and cause permanent electrical and mechanical damage to internal parts.

Failure to follow this instruction may result in:

-  serious electrical shock
-  burns from hot steam
-  liquid collecting inside the grill and destroying electrical components



DO NOT use cold water or ice to cool the upper platen or the lower cook surface. Failure to follow this instruction may result in:

-  serious electrical shock
-  burns from hot steam
-  liquid collecting inside the grill and destroying electrical components



Failure to follow the instructions below may result in severe burns from high temperatures:

- **DO NOT** prepare or remove product without proper equipment.
- **DO NOT** allow untrained personnel to operate this grill.
- **USE EXTREME CAUTION** when cleaning the grill.



Appropriate grill clearance must be maintained from all combustible materials. Failure to comply could result in a fire hazard.



This grill must be installed on a level surface. Failure to comply may result in personal injury or equipment damage.



Access to the service area of the unit is restricted to persons having knowledge and practical experience with the appliance, in particular as far as safety and hygiene are concerned.



Take caution to protect eyes, lungs, and all parts of the body from potential harm when using any chemical cleaner. Failure to follow this instruction may result in a chemical burn.



DO NOT use any abrasives or cleaners other than approved food service cleaners and degreasers. Failure to comply may cause illness to the consumer and may also damage grill surfaces.



Cleaning and sanitizing schedules are governed by your state or local regulatory agencies and must be followed accordingly. Please refer to the cleaning section of this manual for the proper procedure to clean this unit.



The grill must be pulled away from the wall for thorough cleaning. Disconnect the tether to the grill, located on the back panel of the unit. When returning the grill to its original position, use extreme caution to smoothly and slowly roll the grill backward into place. Failure to do so may cause the grill to tip and will cause severe equipment damage or personal injury.



NOTICE all warning labels that have been attached to the grill to further point out safety precautions to the operator.

This piece of equipment is made in America and has American sizes on hardware. All metric conversions are approximate and vary in size.

NOISE LEVEL: Airborne noise emission does not exceed 70 dB(A) when measured at a distance of 1.0 meter from the surface of the machine and at a height of 1.6 meters from the floor.

These instructions are valid only if the country code symbol appears on the appliance. If the symbol does not appear on the appliance, refer to the technical instructions which give the necessary instructions for adapting the appliance to the utilization conditions of that country.

Section 4

Operator Parts Identification

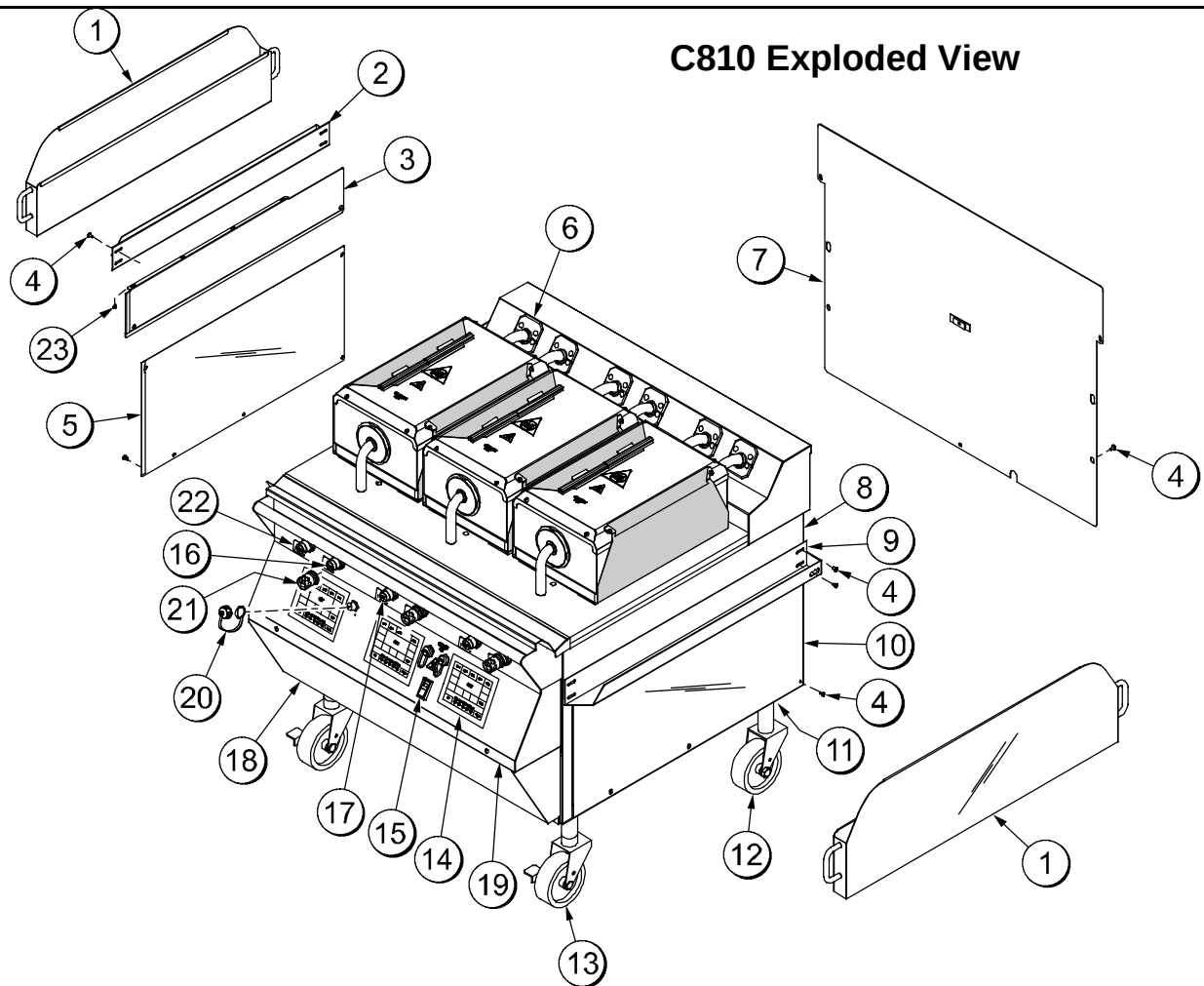


Figure 1

ITEM	DESCRIPTION	PART NO.
1	CAN A.-GREASE	X80925
2	SLIDE-GREASE CAN *LEFT	069936
3	PANEL-SIDE-UPPER *LEFT	073990
4	SCREW-10-32X3/8 SLTD TRUS	024298
5	PANEL-SIDE-LOWER *LEFT	073992
*6	KIT A.-GREASE SHIELD	X78330-SER
7	PANEL A.-BACK SERVICE	X73995
8	PANEL-SIDE-UPPER *RIGHT	073989
9	SLIDE-GREASE CAN *RIGHT	069935
10	PANEL-SIDE-LOWER *RIGHT	073991
11	NUT-JAM 1 1/2-12 STEEL	073594
12	CASTER-5" 7-5/8 STEM	078377

ITEM	DESCRIPTION	PART NO.
13	CASTER-GRILL 5" LOCK	073240
14	KIT A.-GRILL CONTROL	X73474-SER
15	SWITCH-ROCKER-DPST-10A	076989-WP
16	BUTTON-OPERATOR-BLACK	076012
17	BUTTON-OPERATOR-RED	076011
18	PANEL A.-FRONT-LOWER	X73979
19	PANEL A.-LIGHT	X73983
20	COVER A. USB WATERPROOF	068583
**21	GUARD-LENSE	075288
**22	LABEL-CONTROL PANEL	075699SYM3
23	SCREW 10-32 X 3/8	039381

* 1 KIT PER PLATEN

**INTERNATIONAL, ONLY

L810 Exploded View

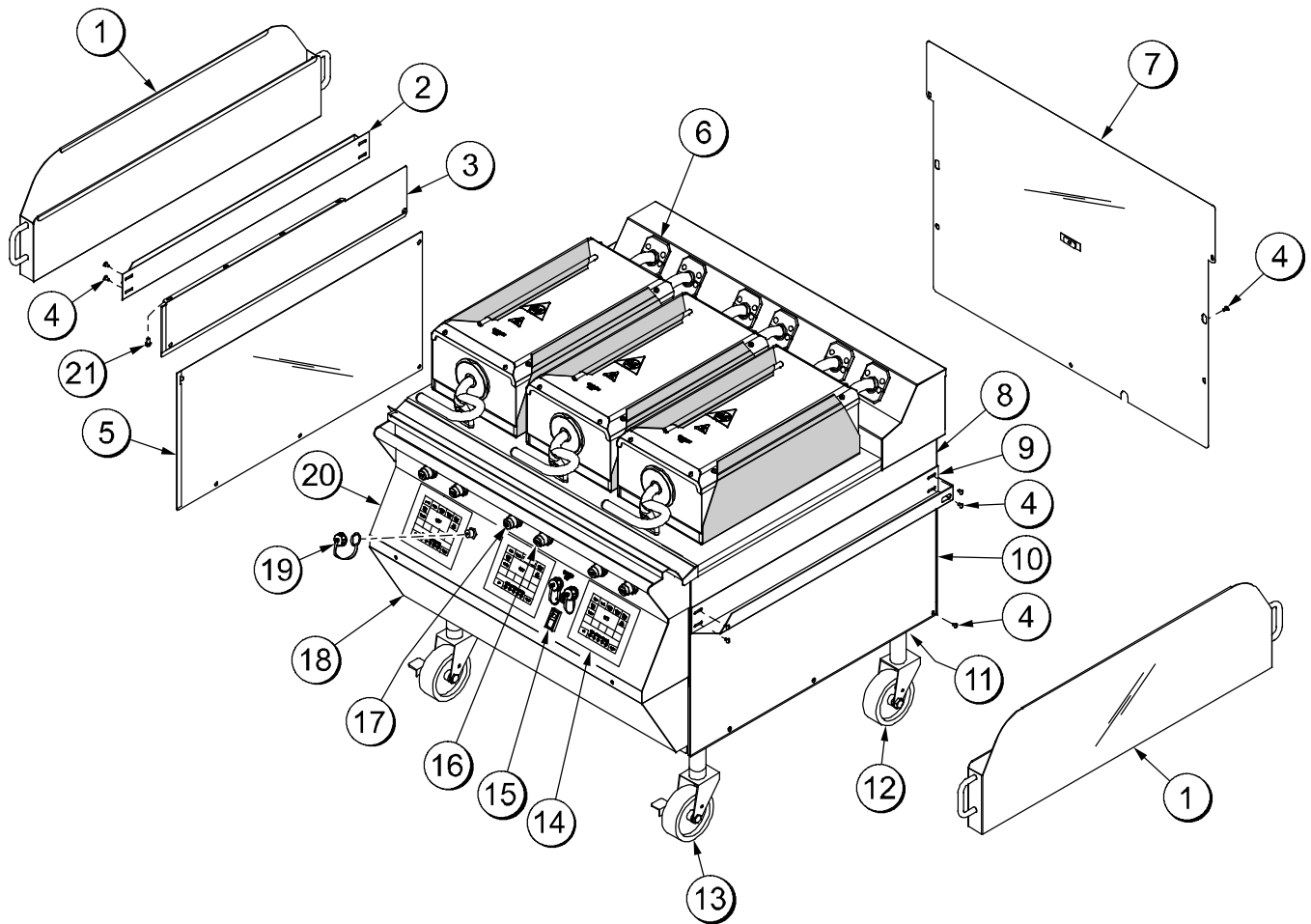


Figure 2

ITEM	DESCRIPTION	PART NO.
1	CAN A.-GREASE	X80925
2	SLIDE-GREASE CAN *LEFT	069936
3	PANEL-SIDE-UPPER *LEFT	073990
4	SCREW-10-32X3/8 SLTD TRUS	024298
5	PANEL-SIDE-LOWER *LEFT	073992
*6	KIT A.-GREASE SHIELD	X78330-SER
7	PANEL A.-BACK SERVICE	X73995
8	PANEL-SIDE-UPPER *RIGHT	073989
9	SLIDE-GREASE CAN *RIGHT	069935
10	PANEL-SIDE-LOWER *RIGHT	073991
11	NUT-JAM 1 1/2-12 STEEL	073594

ITEM	DESCRIPTION	PART NO.
12	CASTER-5" 7-5/8 STEM	078377
13	CASTER-GRILL 5" LOCK	073240
14	KIT A.-GRILL CONTROL	X73474-SER
15	SWITCH-ROCKER-DPST-10A	076989-WP
16	BUTTON-OPERATOR-BLACK	076012
17	BUTTON-OPERATOR-RED	076011
18	PANEL A.-FRONT-LOWER	X73979
19	COVER A. USB WATERPROOF	068583
20	PANEL A.-LIGHT	X73983
21	SCREW 10-32 X 3/8	039381

* 1 KIT PER PLATEN

C812 Exploded View

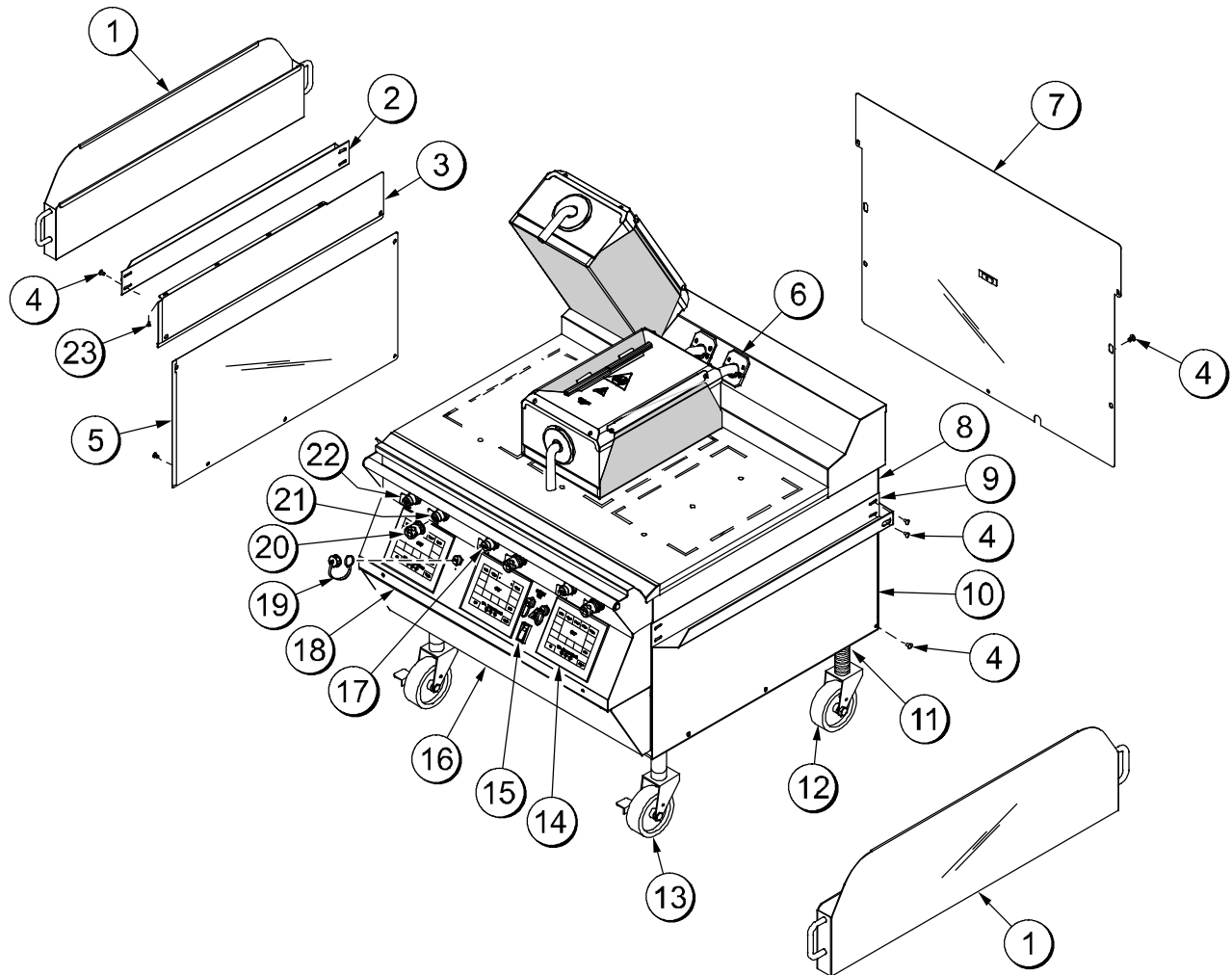


Figure 3

ITEM	DESCRIPTION	PART NO.
1	CAN A.-GREASE	X80925
2	SLIDE-GREASE CAN *LEFT	069936
3	PANEL-SIDE-UPPER *LEFT	073990
4	SCREW-10-32X3/8 SLTD TRUS	024298
5	PANEL-SIDE-LOWER *LEFT	073992
*6	KIT A.-GREASE SHIELD	X78330-SER
7	PANEL A.-BACK SERVICE	X73995
8	PANEL-SIDE-UPPER *RIGHT	073989
9	SLIDE-GREASE CAN *RIGHT	069935
10	PANEL-SIDE-LOWER *RIGHT	073991
11	NUT-JAM 1 1/2-12 STEEL	073594
12	CASTER-5" 7-5/8 STEM	078377

ITEM	DESCRIPTION	PART NO.
13	CASTER-GRILL 5" LOCK	073240
14	KIT A.-GRILL CONTROL	X73474-SER
15	SWITCH-ROCKER-DPST-10A	076989-WP
16	PANEL A.-FRONT-LOWER	X73979
17	BUTTON-OPERATOR-RED	076011
18	PANEL A.-LIGHT	X73983
19	COVER A-USB WATERPROOF	068583
**20	GUARD-LENSE	075288
21	BUTTON-OPERATOR-BLACK	076012
**22	LABEL-CONTROL PANEL	075699SYM3
23	SCREW 10-32 X 3/8	039381

* 1 KIT PER PLATEN

**INTERNATIONAL, ONLY

L812 Exploded View

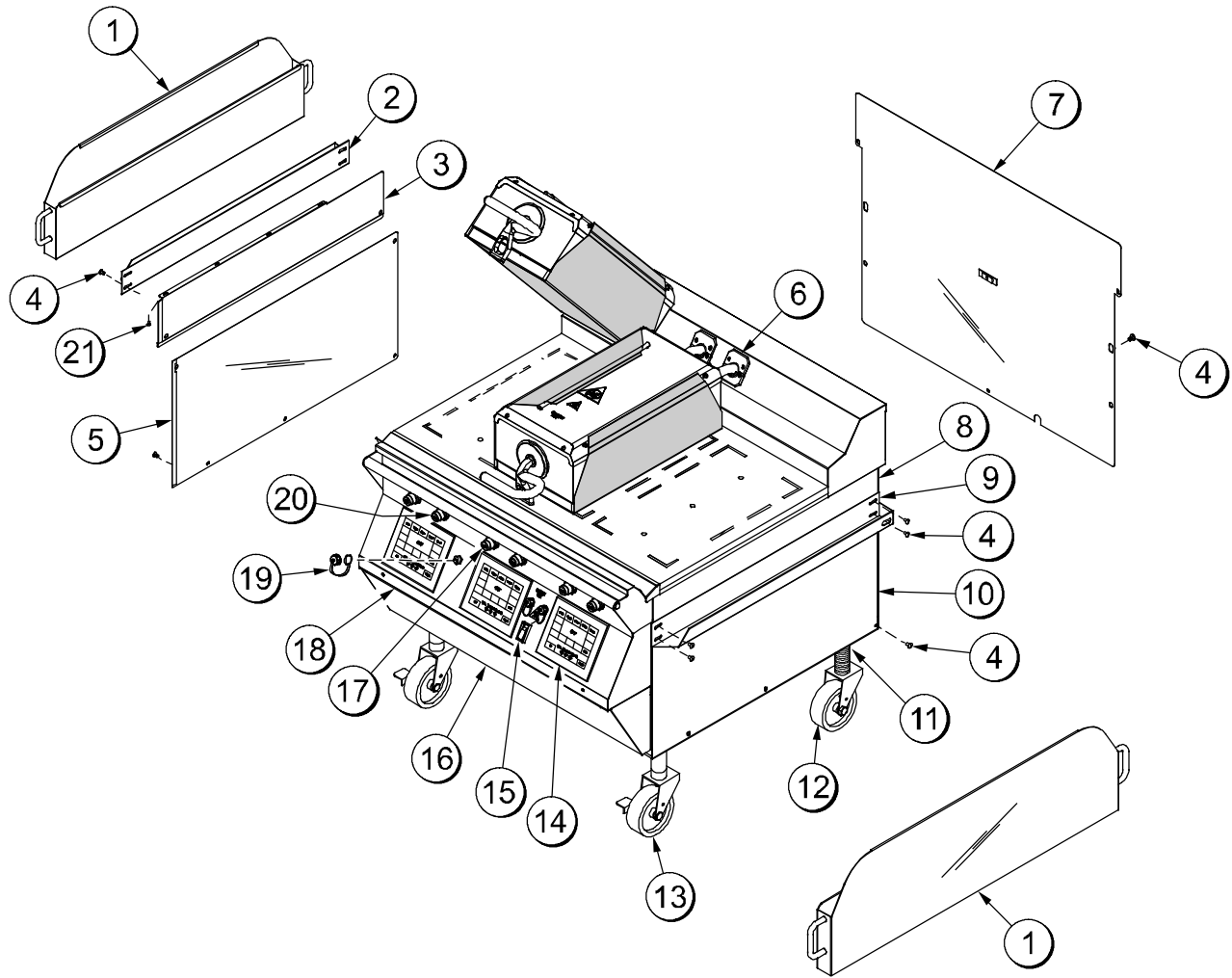


Figure 4

ITEM	DESCRIPTION	PART NO.
1	CAN A.-GREASE	X80925
2	SLIDE-GREASE CAN *LEFT	069936
3	PANEL-SIDE-UPPER *LEFT	073990
4	SCREW-10-32X3/8 SLTD TRUS	024298
5	PANEL-SIDE-LOWER *LEFT	073992
*6	KIT A.-GREASE SHIELD	X78330-SER
7	PANEL A.-BACK SERVICE	X73995
8	PANEL-SIDE-UPPER *RIGHT	073989
9	SLIDE-GREASE CAN *RIGHT	069935
10	PANEL-SIDE-LOWER *RIGHT	073991
11	NUT-JAM 1 1/2-12 STEEL	073594

ITEM	DESCRIPTION	PART NO.
12	CASTER-5" 7-5/8 STEM	078377
13	CASTER-GRILL 5" LOCK	073240
14	KIT A.-GRILL CONTROL	X73474-SER
15	SWITCH-ROCKER-DPST-10A	076989-WP
16	PANEL A.-FRONT-LOWER	X73979
17	BUTTON-OPERATOR-RED	076011
18	PANEL A.-LIGHT	X73983
19	COVER A-USB WATERPROOF	068583
20	BUTTON-OPERATOR-BLACK	076012
21	SCREW 10-32 X 3/8	039381

* 1 KIT PER PLATEN

C820 Exploded View

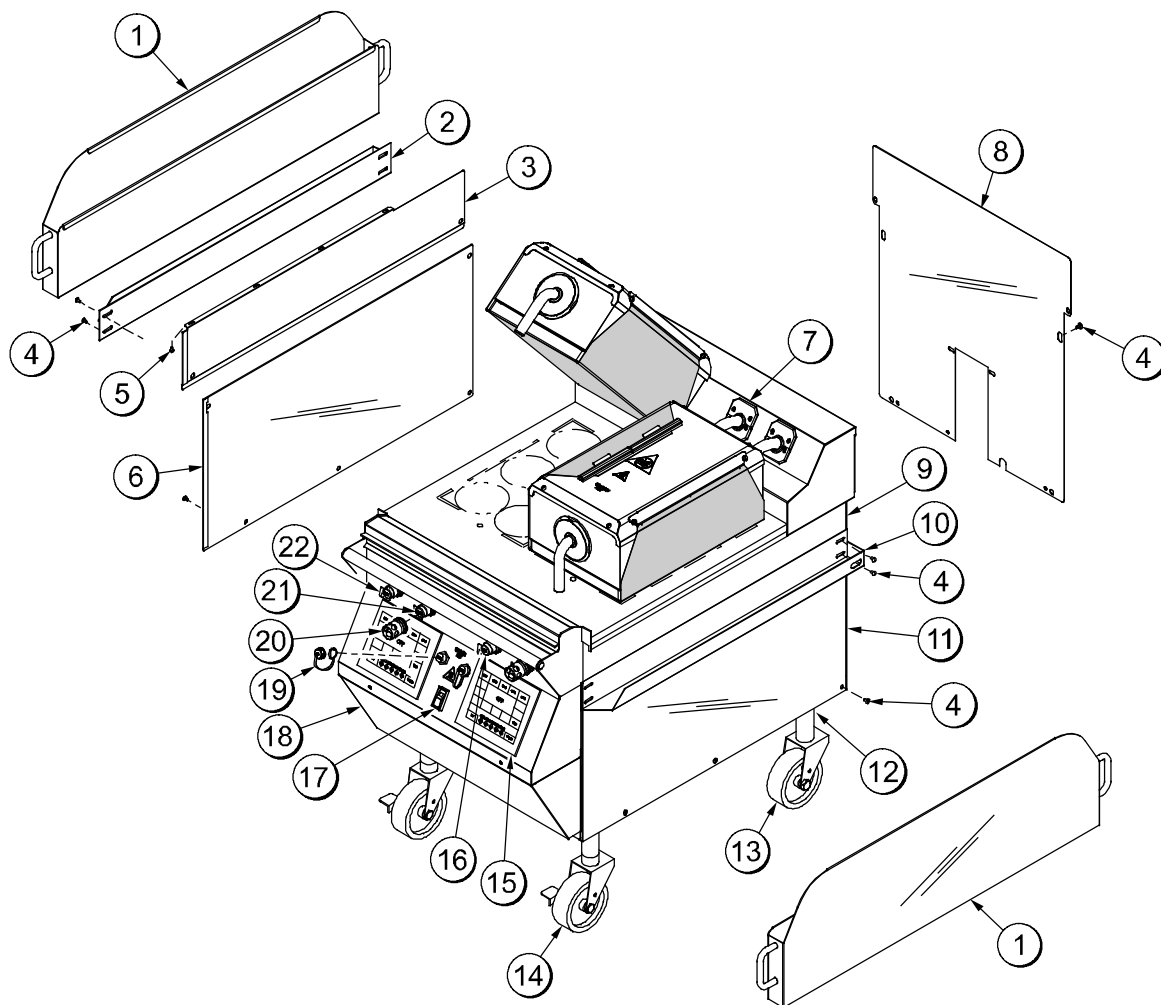


Figure 5

ITEM	DESCRIPTION	PART NO.
1	CAN A.-GREASE	X80925
2	SLIDE-GREASE CAN LEFT	069936
3	PANEL-SIDE UPPER LEFT	073990
4	SCREW-10-32X3/8 SLTD TRUS	024298
5	SCREW 10-32 X 3/8	039381
6	PANEL-BACK-LOWER LEFT	073992
*7	KIT A.-GREASE SHIELD	X78330-SER
8	PANEL-BACK-LOWER	069656
9	PANEL-SIDE UPPER RIGHT	073989
10	SLIDE-GREASE CAN RIGHT	069935
11	PANEL-SIDE-LOWER-RIGHT	073991
12	NUT-JAM 1-1/2-12 STEEL	073594

ITEM	DESCRIPTION	PART NO.
13	CASTER-5" 7-5/8 STEM	078377
14	CASTER-GRILL 5" W/LOCK	073240
15	KIT A.-GRILL CONTROL	X73474-SER
16	BUTTON-OPERATOR-RED	076011
17	SWITCH-ROCKER-DPST-10A	076989-WP
18	PANEL A.-FRONT-LOWER	X69660
19	COVER A.-USB	068583
**20	GUARD-LENSE	075288
21	BUTTON-OPERATOR-BLACK	076012
**22	LABEL-CONTROL PANEL	075699SYM

* 1 KIT PER PLATEN

**INTERNATIONAL, ONLY

G820 Exploded View

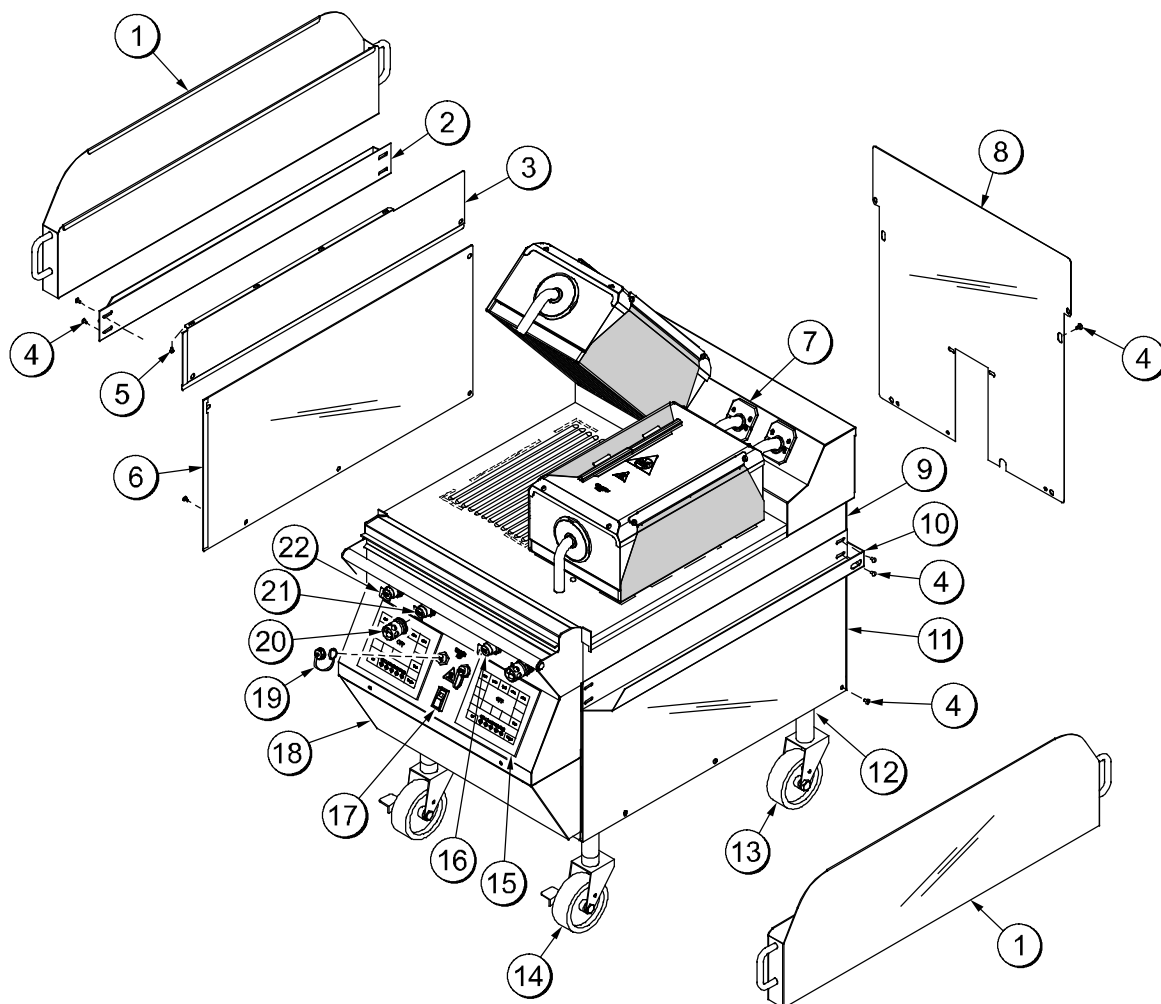


Figure 6

ITEM	DESCRIPTION	PART NO.
1	CAN A.-GREASE	X80925
2	SLIDE-GREASE CAN LEFT	069936
3	PANEL-SIDE UPPER LEFT	073990
4	SCREW-10-32X3/8 SLTD TRUS	024298
5	SCREW 10-32 X 3/8	039381
6	PANEL-BACK-LOWER LEFT	073992
*7	KIT A.-GREASE SHIELD	X78330-SER
8	PANEL-BACK-LOWER	069656
9	PANEL-SIDE UPPER RIGHT	073989
10	SLIDE-GREASE CAN RIGHT	069935
11	PANEL-SIDE-LOWER-RIGHT	073991

ITEM	DESCRIPTION	PART NO.
12	NUT-JAM 1-1/2-12 STEEL	073594
13	CASTER-5" 7-5/8 STEM	078377
14	CASTER-GRILL 5" W/LOCK	073240
15	KIT A.-GRILL CONTROL	X73474-SER
16	BUTTON-OPERATOR-RED	076011
17	SWITCH-ROCKER-DPST-10A	076989-WP
18	PANEL A.-FRONT-LOWER	X69660
19	COVER A.-USB	068583
**20	GUARD-LENSE	075288
21	BUTTON-OPERATOR-BLACK	076012
**22	LABEL-CONTROL PANEL	075699SYM

* 1 KIT PER PLATEN

**INTERNATIONAL, ONLY

L820 Exploded View

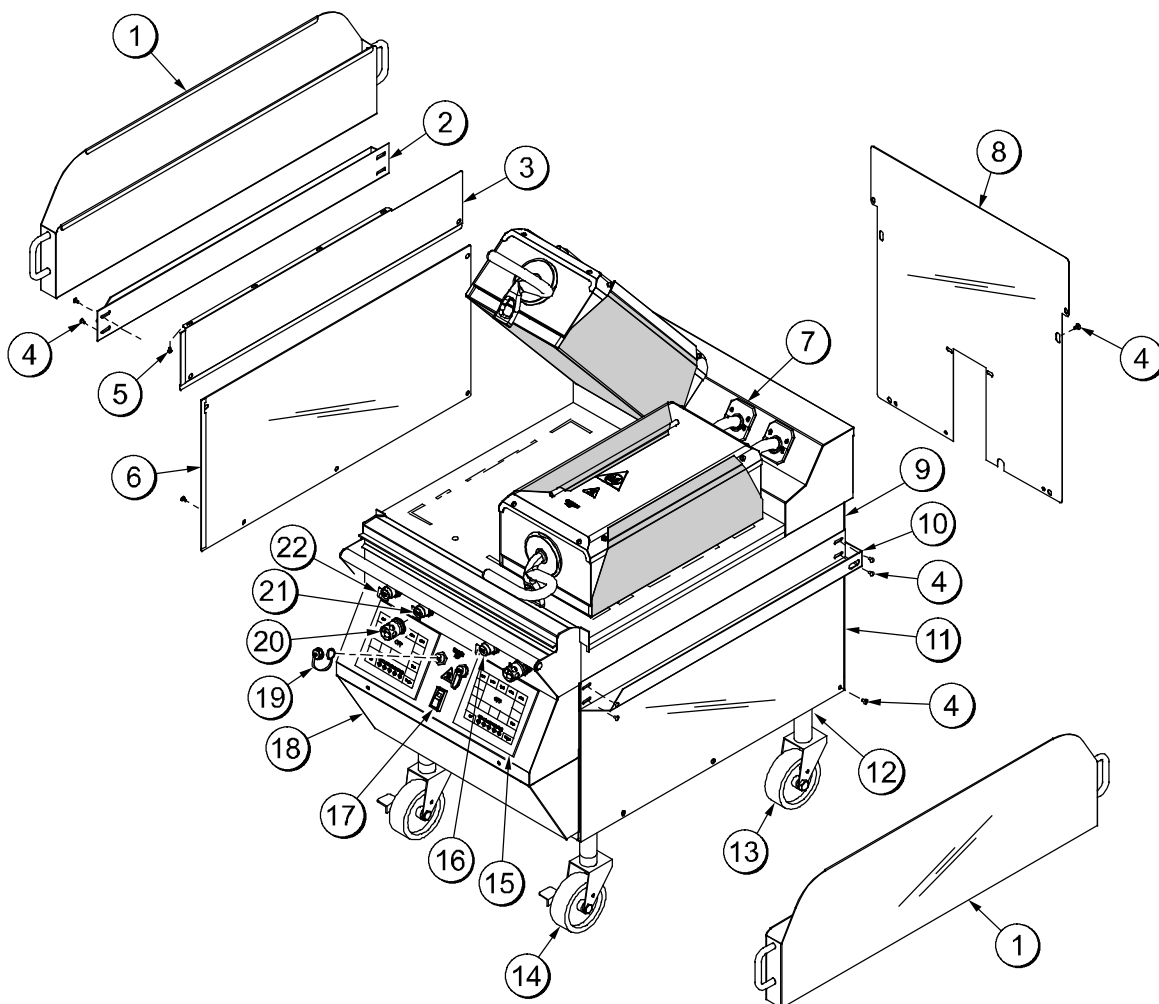


Figure 7

ITEM	DESCRIPTION	PART NO.
1	CAN A.-GREASE	X80925
2	SLIDE-GREASE CAN LEFT	069936
3	PANEL-SIDE UPPER LEFT	073990
4	SCREW-10-32X3/8 SLTD TRUS	024298
5	SCREW 10-32 X 3/8	039381
6	PANEL-BACK-LOWER LEFT	073992
*7	KIT A.-GREASE SHIELD	X78330-SER
8	PANEL-BACK-LOWER	069656
9	PANEL-SIDE UPPER RIGHT	073989
10	SLIDE-GREASE CAN RIGHT	069935
11	PANEL-SIDE-LOWER-RIGHT	073991

ITEM	DESCRIPTION	PART NO.
12	NUT-JAM 1-1/2-12 STEEL	073594
13	CASTER-5" 7-5/8 STEM	078377
14	CASTER-GRILL 5" W/LOCK	073240
15	KIT A.-GRILL CONTROL	X73474-SER
16	BUTTON-OPERATOR-RED	076011
17	SWITCH-ROCKER-DPST-10A	076989-WP
18	PANEL A.-FRONT-LOWER	X69660
19	COVER A.-USB	068583
**20	GUARD-LENSE	075288
21	BUTTON-OPERATOR-BLACK	076012
**22	LABEL-CONTROL PANEL	075699SYM3

* 1 KIT PER PLATEN

**INTERNATIONAL, ONLY

C822 Exploded View

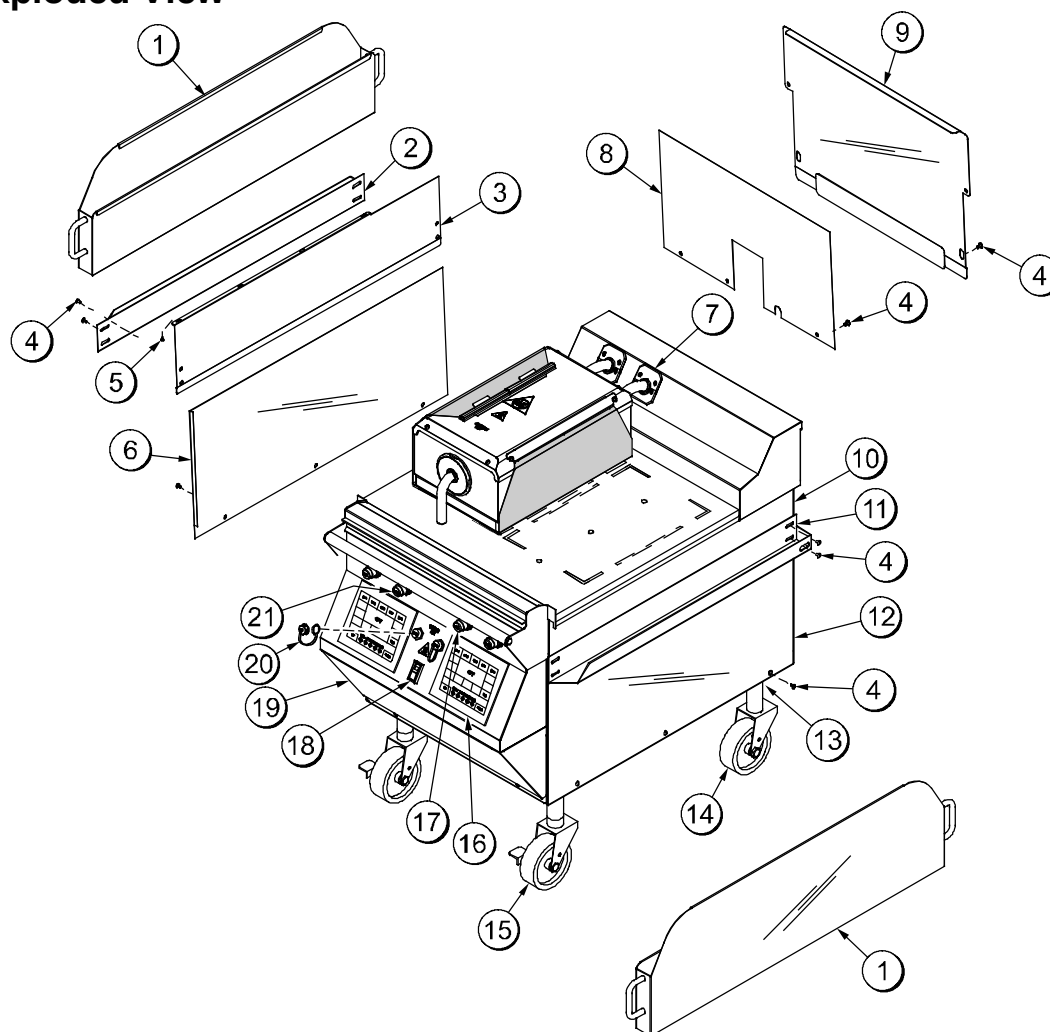


Figure 8

ITEM	DESCRIPTION	PART NO.
1	CAN A.-GREASE	X80925
2	SLIDE-GREASE CAN LEFT	069936
3	PANEL A.-SIDE UPPER LEFT	X72962
4	SCREW-10-32X3/8 SLTD TRUS	024298
5	SCREW 10-32 X 3/8	039381
6	PANEL-SIDE-LOWER-LEFT	073262
*7	KIT A.-GREASE SHIELD	X78330-SER
8	PANEL-BACK-LOWER	073550
9	PANEL A.-BACK SERVICE	X73546
10	PANEL A.-SIDE UPPER RIGHT	X72965
11	SLIDE-GREASE CAN RIGHT	069935

ITEM	DESCRIPTION	PART NO.
12	PANEL-SIDE-LOWER-RIGHT	073261
13	NUT-JAM 1-1/2-12 STEEL	073594
14	CASTER-5" 7-5/8 STEM	078377
15	CASTER-GRILL 5" W/LOCK	073240
16	KIT A.-GRILL CONTROL	X73474-SER
17	BUTTON-OPERATOR-RED	076011
18	SWITCH-ROCKER-DPST-10A	076989-WP
19	PANEL-FRONT-LOWER	073554
20	COVER A.-USB	068583
21	BUTTON-OPERATOR-BLACK	076012

* 1 KIT PER PLATEN

Accessories

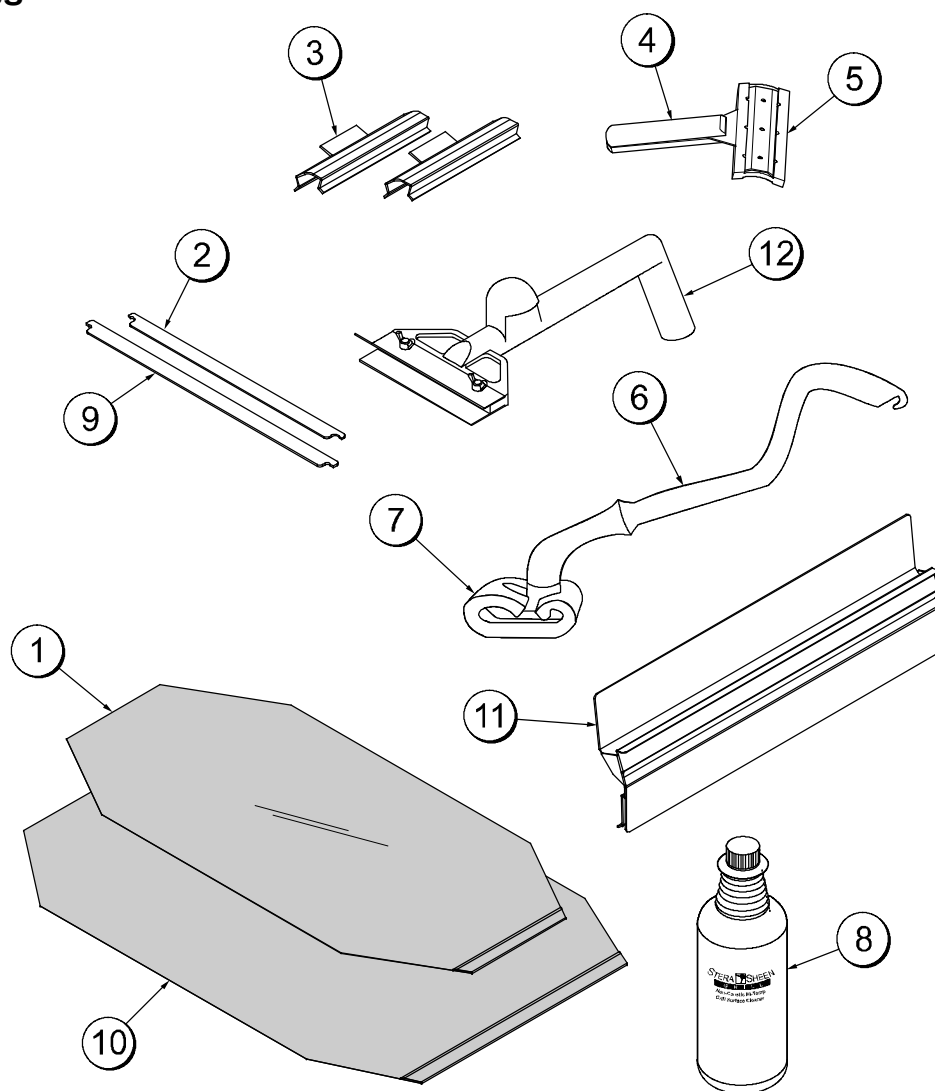


Figure 9

ITEM	DESCRIPTION	PART NO.
1	SHEET-RELEASE - BOX OF 9 (C810, C812, C820, G820, C822)	073442
*2	RETAINER-SHEET RELEASE (RETENTION BAR) (C810, C812, C820, G820, C822)	072845
**3	CLIP-RELEASE MATERIAL W/TAB	072673
4	SCRAPER-TEFLON WIPER	075887
5	STRIP-REPLACEMENT	075888
***6	HOLDER-CLEANING	073736

ITEM	DESCRIPTION	PART NO.
***7	PAD-CLEANING	073737
8	CLEANER-STERA SHEEN (CASE OF 6, 1 QT. BOTTLES)	073160
*9	RETAINER-SHEET RELEASE (RETENTION BAR) (L810, L812, L820, L822)	080594
10	SHEET-RELEASE -BOX OF 9 (L810, L812, L820, L822)	080595
***11	BIN A.-TOOL STORAGE	X73829
***12	SCRAPER-GRILL	073225

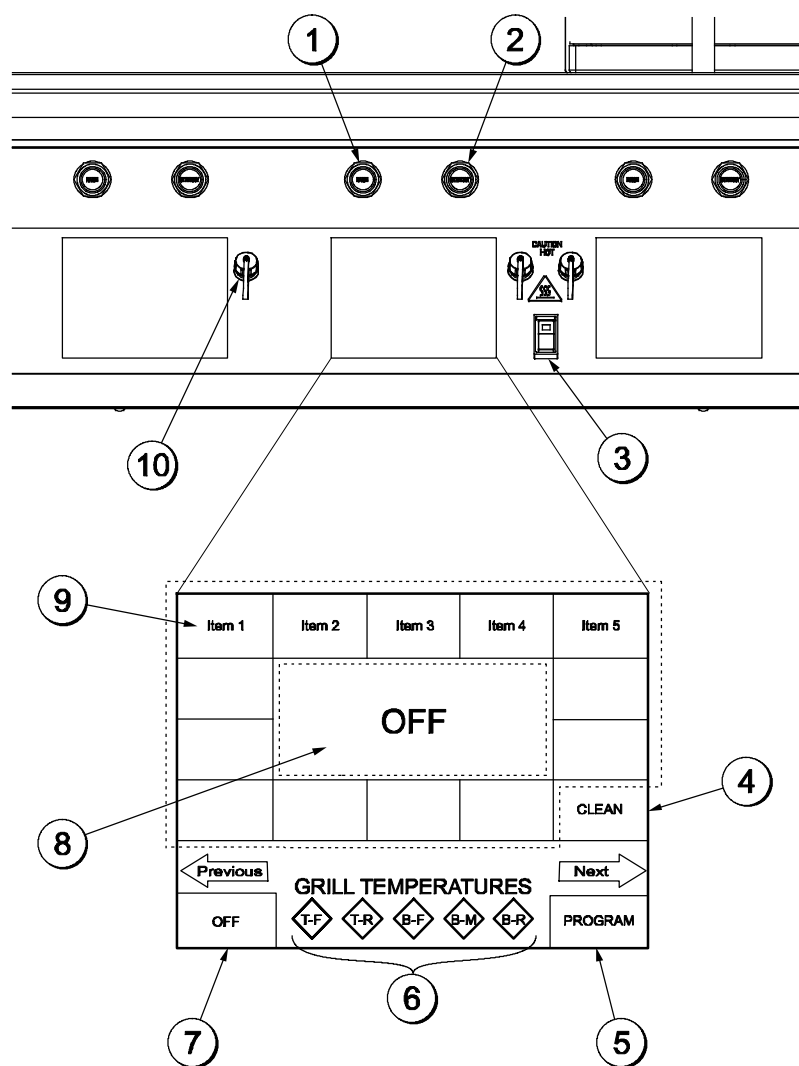
* SHOWN PER PLATEN

** SHOWN PER PLATEN
(NOTE: EXTRA CLIPS ARE SENT WITH GRILL)

*** SOLD SEPARATELY THROUGH YOUR LOCAL
DISTRIBUTOR

Section 5

Important: To the Operator



Note: The Model 810 three platen grill has been selected for illustration purposes.

Figure 10

ITEM	DESCRIPTION
1	RAISE BUTTON
2	STANDBY/COOK MODE BUTTON
3	MASTER POWER SWITCH
4	CLEAN MODE KEY
5	PROGRAM KEY

ITEM	DESCRIPTION
6	TEMPERATURE INDICATOR LIGHTS
7	POWER KEY
8	FUNCTION DISPLAY
9	MENU SELECT KEYS
10	USB COVER

Section 6

Operating Procedures

The three platen Model L810 has been selected to illustrate the step-by-step procedures. For grills equipped with less than three platens, perform the following steps as appropriate for your grill platen configuration.

Daily Opening Procedures

Before operating the grill, the release sheets must be installed on the upper platens. The release sheets should be reversed and rotated on a daily basis (black side vs. gray side.)

Perform the following steps for installing release sheets:



CAUTION: Make sure the grill is **COOL** before attempting to install or remove release sheets.

Step 1

Slide the release sheet retainer through the hemmed end of the release sheet.

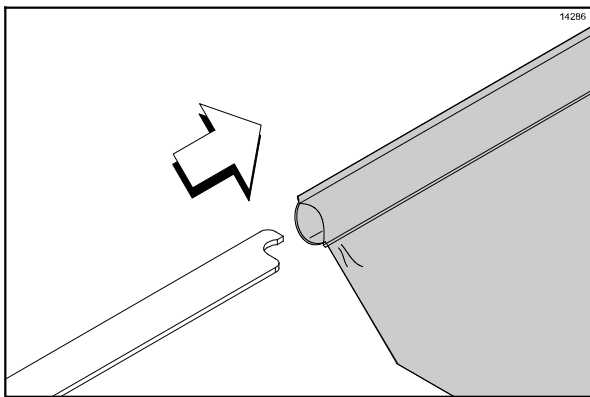


Figure 11

Step 2

Hook the release sheet retainer on the release sheet shoulder screws at the top of the upper platen.

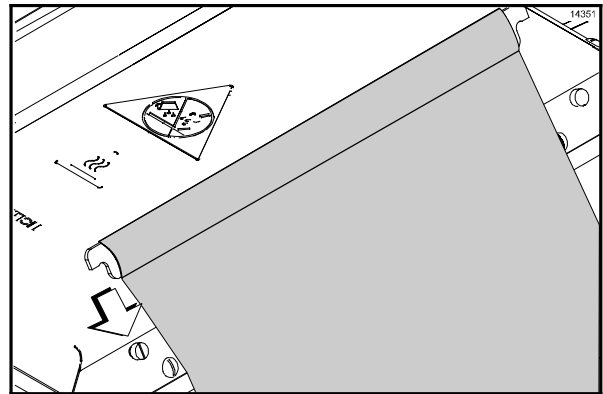


Figure 12

Step 3

Hold the non-hemmed end of the release sheet. Gently pull the sheet tight, wrapping it around the platen in a side-to-side manner.

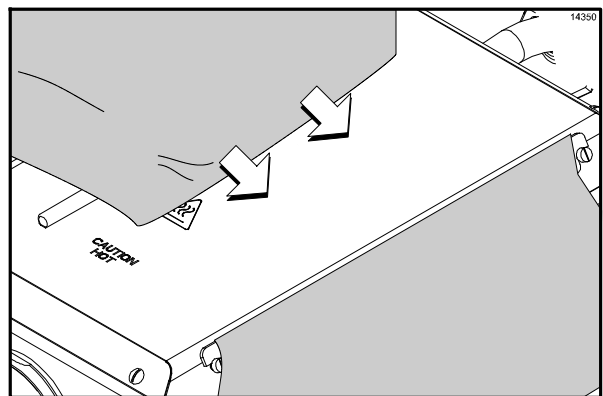


Figure 13

Note: Check the alignment of the release sheet and make sure it fits smoothly over the upper platen.

Step 4

Place the release sheet clips over the release sheet. Press them into place over the release sheet bar at the top of the platen.

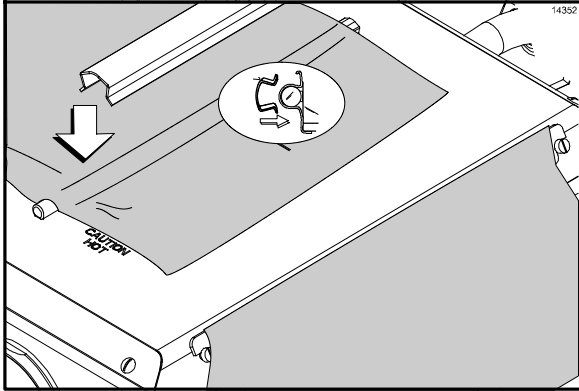


Figure 14

Step 5

Check the tightness of the release sheet against the upper platen.

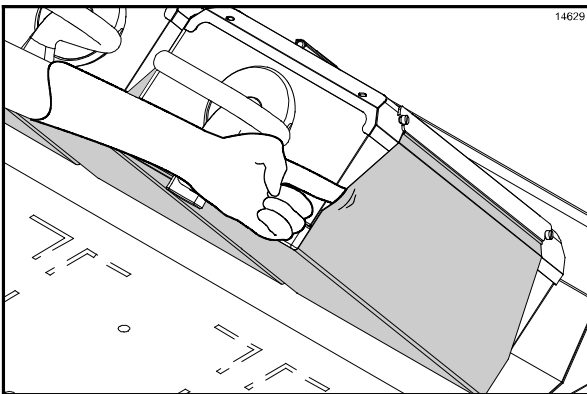


Figure 15

Note: Installing the release sheets too tightly may cause premature failure of the sheet.

Step 6

Repeat steps 1 through 5 for the remaining upper platens.

Note: Temperature checks should only be conducted with the release sheets removed.

The release sheet must be replaced when:

- Cleaning procedures fail to remove all buildup and product sticks to the release sheet.
- A tear appears in the cooking area of the release sheet, causing product to stick to the release sheet.

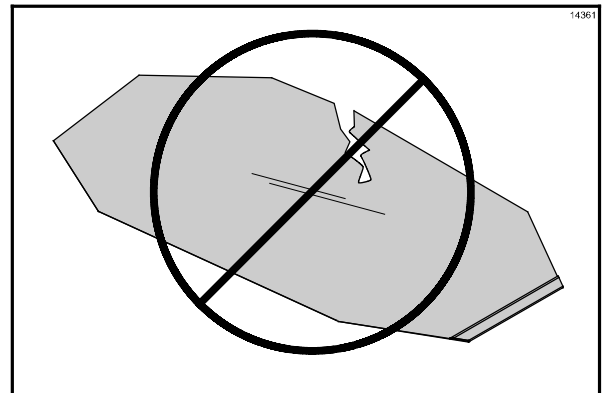


Figure 16

Note: It is not necessary to change the release sheet if small pin holes develop on the sheet.



CAUTION: The upper platen surface and release sheet are very hot. To prevent burn injuries, wear heat-resistant gloves when replacing the release sheets.

Care of Release Sheets

DO NOT:

- **DO NOT** fold or crease.

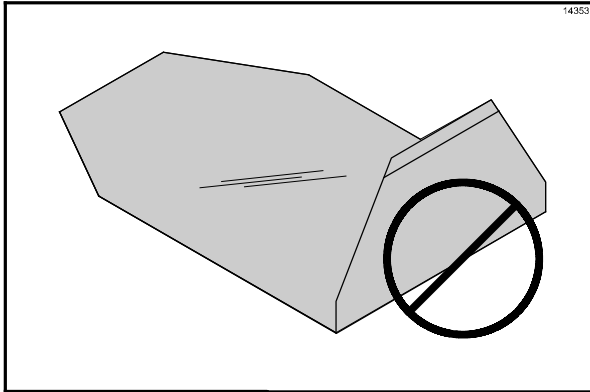


Figure 17

- **DO NOT** touch with sharp objects, grill scrapers, or abrasive pads.
- **DO NOT** place under other equipment or objects.
- **DO NOT** hot-hose or soak in water.

DO:

- **DO** clean with a squeegee after each run of product.
- **DO** wipe with a clean, sanitizer-soaked grill cloth a **minimum of 4 times per hour** and more often during peak periods.
- **DO** clean daily on both sides, using an approved high temperature grill cleaner and the grill cleaning pad and holder identified on page 14.



IMPORTANT! Clean the release sheets using the grill cleaning pad and holder identified on page 14 **ONLY**. Using any other pad and holder will damage the release sheets.

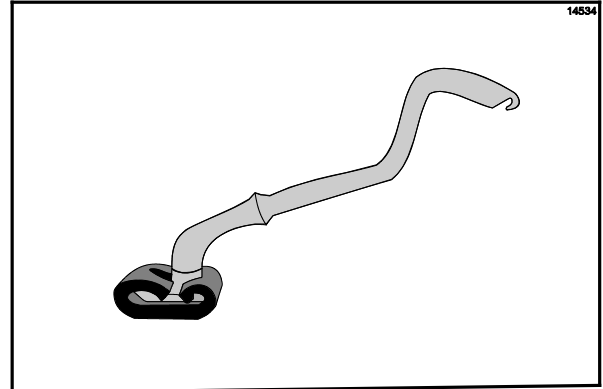


Figure 18

Note: Contact your local Taylor Distributor to purchase the correct grill cleaning pad and holder. (See page 14.)

- **DO** rinse to remove cleaner and allow to dry on a flat surface.
- **DO** rotate the release sheet daily and re-install on opposite side than previously used (black side vs. brown side).

Start Up of the Grill

IMPORTANT! The lower grill surface and the upper platen **MUST BE CLEAN** before starting these procedures.

Step 1

Place the power switch in the ON position.

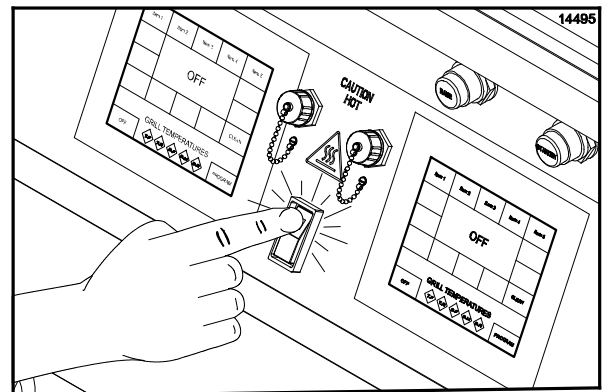


Figure 19

The control will display the word “INITIALIZATION” for five seconds and then will enter the OFF mode, displaying the message “OFF”. The temperature indicators will not be illuminated. A tone will sound for 20 seconds unless the operator touches either the display screen, the raise button or the standby button.

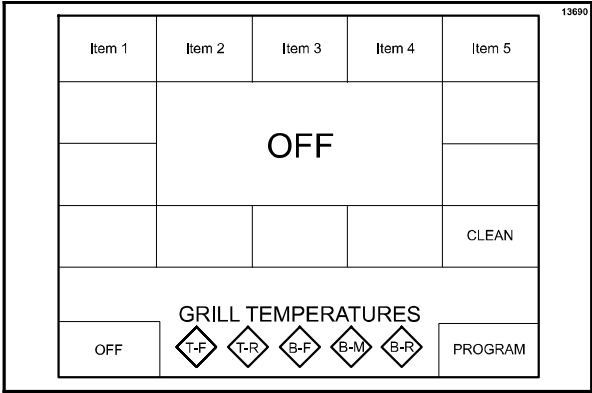


Figure 20

Step 2
Touch a menu key on the control to start the grill. The grill will start heating up to the proper temperature. The control will display the selected menu item and indicate “BOTTOM TOO COOL” and “TOP TOO COOL”. The grill temperature indicators will be illuminated in amber.

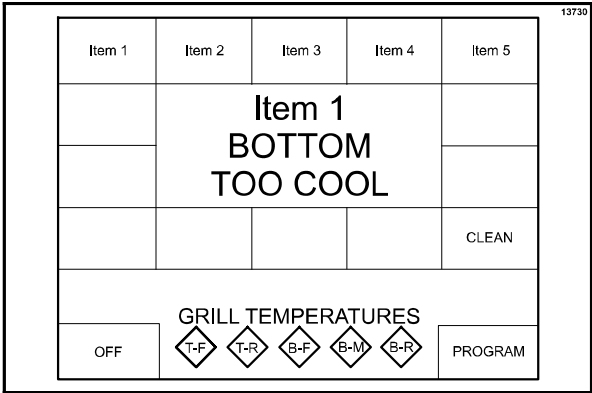


Figure 21

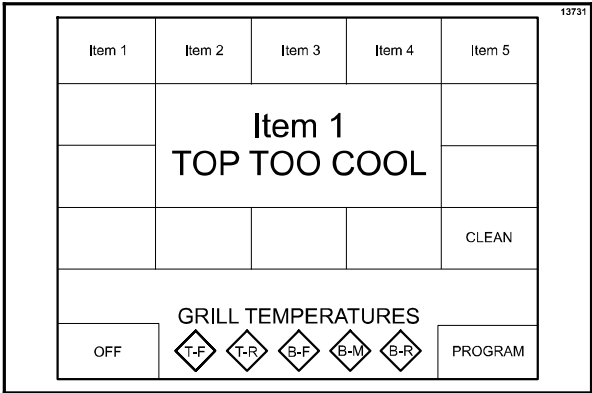


Figure 22

When the grill is at the proper temperature, the temperature statements will no longer display and the temperature indicators will be illuminated in green.

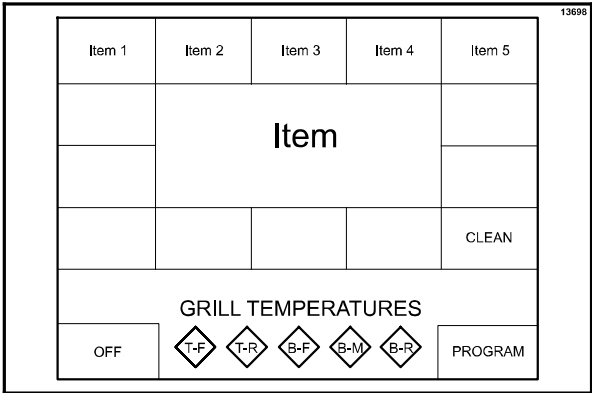


Figure 23

Programming Menu Items

To enter the Program Mode, the grill control must be in the OFF or IDLE mode.

Step 1

Press and hold the PROGRAM key for approximately five seconds to enter the Program Mode.

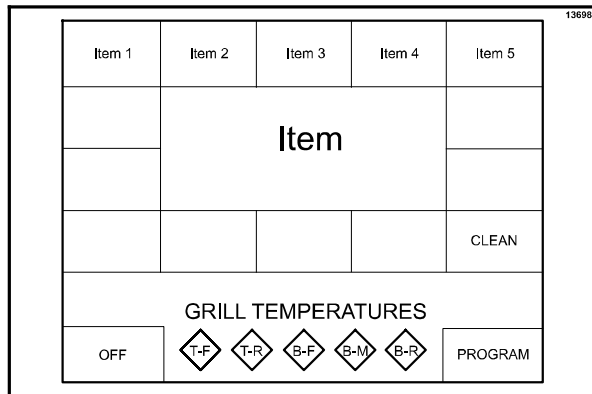


Figure 24

Step 2

The PASSWORD screen will appear. Enter the following password: **STORE1**. Press the OK key.

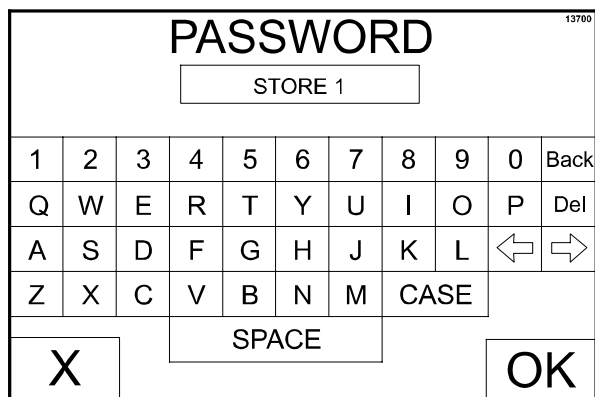


Figure 25

Step 3

The PROGRAM MODE screen will appear.

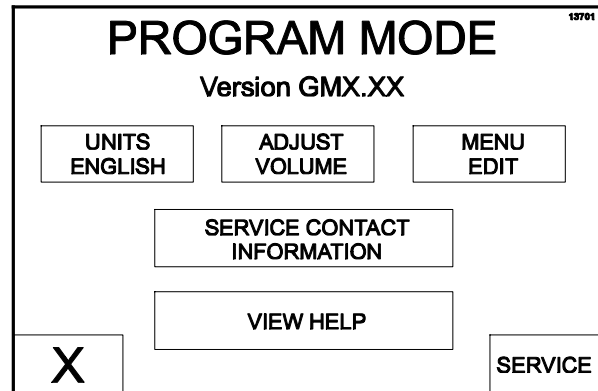


Figure 26

UNITS Key

The UNITS key is used to select either English or metric units of measure. The UNITS key toggles between English or metric units with each key press.

ADJUST VOLUME Key

The **ADJUST VOLUME** key displays the current volume. To increase or decrease the volume, use the **UP** and **DOWN** arrow keys.

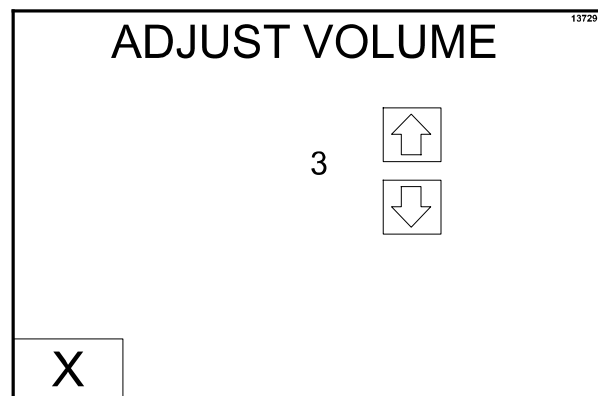


Figure 27

MENU EDIT Key

The MENU EDIT key is used to program a menu item. When the MENU EDIT key is pressed, the following screen will display.

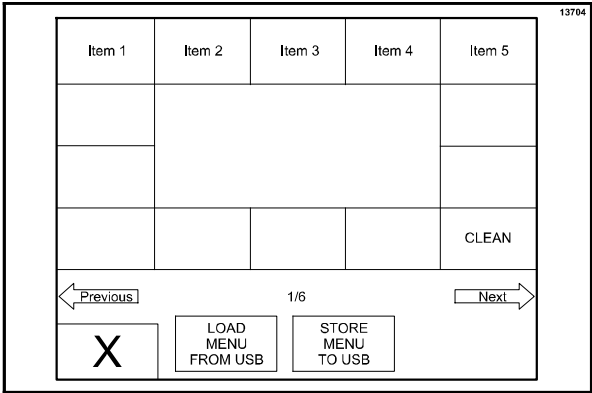


Figure 28

If there is more than one screen of menu items, press the Previous or Next arrow keys to access the other menu items.

Press the menu item key to be programmed. The following screen will display.

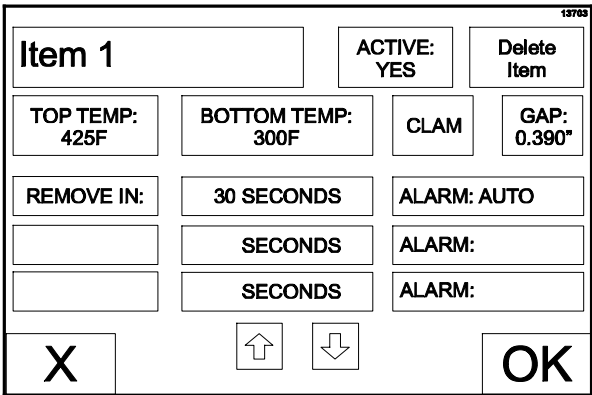


Figure 29

To edit a menu item, press the menu item key to bring up a virtual keyboard. Type in the desired name (up to 8 characters per line) and then press the “X” key to return to the previous screen.

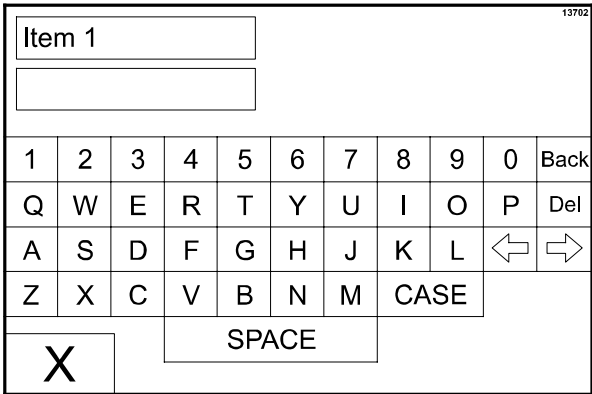


Figure 30

ACTIVE: YES or NO. This key displays the current selection. Pressing the key toggles to the opposite selection. Selecting YES will display the menu item on the main display screen.

TOP TEMP: This key displays the current set point temperature for the platen. To increase or decrease the temperature, use the UP and DOWN arrow keys.

BOTTOM TEMP: This key displays the current set point temperature for the lower grill surface. To increase or decrease the temperature, use the UP and DOWN arrow keys.

Note: When setting the temperatures for a given item, the limits are 150°F to 450°F (66°C to 232°C) for the upper platen and 150°F to 400°F (66°C to 204°C) for the lower grill surface. If the temperatures are set lower or higher than the temperature limits, the set point at the control will default to 150°F and 450°F (66°C and 232°C), respectively.

CLAM/FLAT: This key displays the current setting (CLAM or FLAT) associated with that function. Pressing the key toggles the mode to the opposite selection.

GAP: This key is only active if CLAM has been selected. The key displays the platen gap (in inches or mm) associated with the function. To increase or decrease the gap setting, use the UP and DOWN arrow keys.

MULTIPLE TIMING FUNCTIONS: There is one timing function for clam menu items and a maximum of three timing functions for each flat menu item. Each function has a set of parameters associated with it. The function currently associated with the menu item is displayed. Pressing either function 1, function 2, or function 3 will bring up the next function in the list. The functions provided are:

- REMOVE IN
- TURN IN
- SEAR IN

ALARM AUTO/MANUAL: This key displays the current status of the alarm mode. Pressing the key toggles the mode to the opposite selection.

If ALARM AUTO is selected, the alarm will automatically stop after five seconds has elapsed. If ALARM MANUAL is selected, the operator must touch either the display screen, the raise button or the standby button to stop the alarm.

XXX SECONDS: This key displays the time associated with that menu item in seconds. To increase or decrease the seconds setting, use the UP and DOWN arrow keys.

Upon completion of all programming selections, save the selections by pressing the OK key. To return to the main display screen without saving the programming selections, press the X key.

SERVICE CONTACT INFORMATION Key

Press the SERVICE CONTACT INFORMATION key to view the programmed service contact information.

13728

SERVICE CONTACT INFO

NAME
Service Company

PHONE
(XXX)XXX-XXX

EMAIL
XXXXXXXX@XXXXXXXX.COM

X OK

Figure 31

VIEW HELP Key

The View Help key is not functional at this time (future development).

Loading Store Menu Items To USB

The same USB flash drive that was used to load software into the grill can be used to perform this procedure.

Step 1

Remove the USB cable cap from the USB connector to access the USB port.

Note: Grills built prior to serial number M1035495 will require the front control panel be lowered to access the control display boards.

Step 2

Insert the USB flash drive into the USB port.

Step 3

Press and hold the PROGRAM key for 5 seconds to enter the Program Mode.

13083

Item 1 Item 2 Item 3 Item 4 Item 5

Item_

CLEAN

Previous 1/2 Next

GRILL TEMPERATURES

OFF T-F T-R B-F B-M B-R PROGRAM

Figure 32

Step 4

Enter the Operator Password "STORE1". Press the OK key.

13700

PASSWORD

STORE 1

1 2 3 4 5 6 7 8 9 0 Back

Q W E R T Y U I O P Del

A S D F G H J K L

Z X C V B N M CASE

X SPACE OK

Figure 33

Step 5

Press the MENU EDIT key.

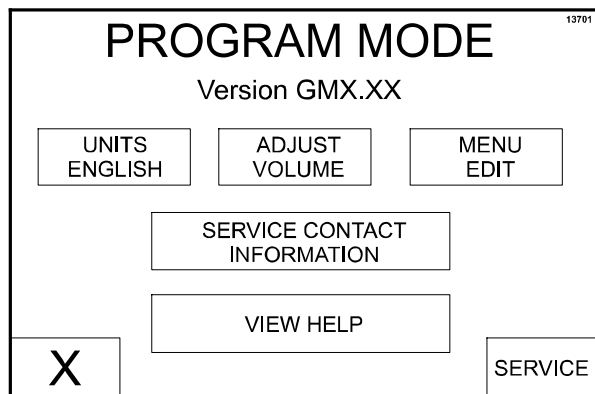


Figure 34

Step 6

Press the STORE MENU TO USB key.

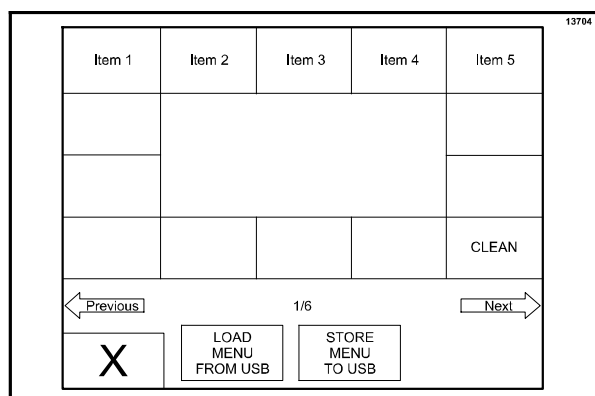


Figure 35

Step 7

Enter a file name (up to 8 characters) to save the menu items, using the keyboard displayed on the control. Press the OK key. The menu items are saved to the USB flash drive.

Step 8

Remove the USB flash drive from the USB port and reinstall the USB cable cap on the USB connector.

Note: Grills built prior to serial number M1035495 will require the front control panel be reinstalled.

Loading Menu Items From USB

Once the proper software is loaded on the USB flash drive, the next control board can be programmed from the USB flash drive.

Step 1

Repeat Steps 1 through 5 from “Loading Store Menu Items to USB.”

Step 2

Press the LOAD MENU FROM USB key.

Step 3

The control can display up to 5 different menu options loaded on the USB flash drive. Select the key for the correct menu to load. The control will display “DONE” at the bottom of the screen when the menu is loaded.

Step 4

Remove the USB flash drive from the USB port and reinstall the USB cable cap on the USB connector.

Step 5

To load menu items from the USB flash drive to another control board, repeat these software loading procedures.

Note: Grills built prior to serial number M1035495 will require the front control panel be reinstalled.

Patty Placement & Removal

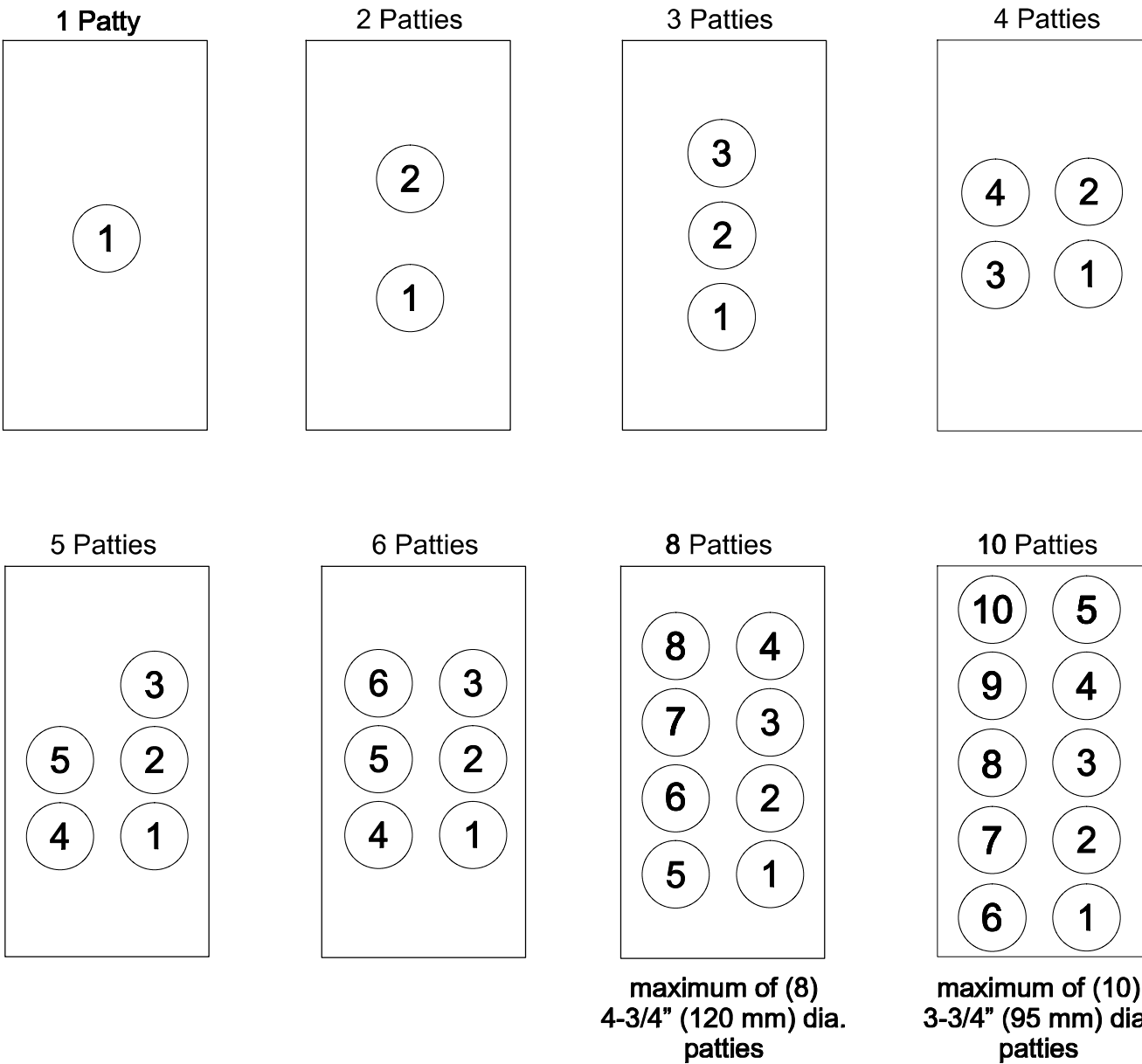
Placement procedures of meat products must be followed on the grill. The meat must be placed on the lower grill surface from front to back. When the cook cycle is complete, the upper platen will raise.

Note: It is very important that all patties be removed from the lower grill surface in the same sequence that they were placed before cooking.

Patties must be removed immediately after the upper platen has been raised to the OPEN position and after the meat has been seasoned.

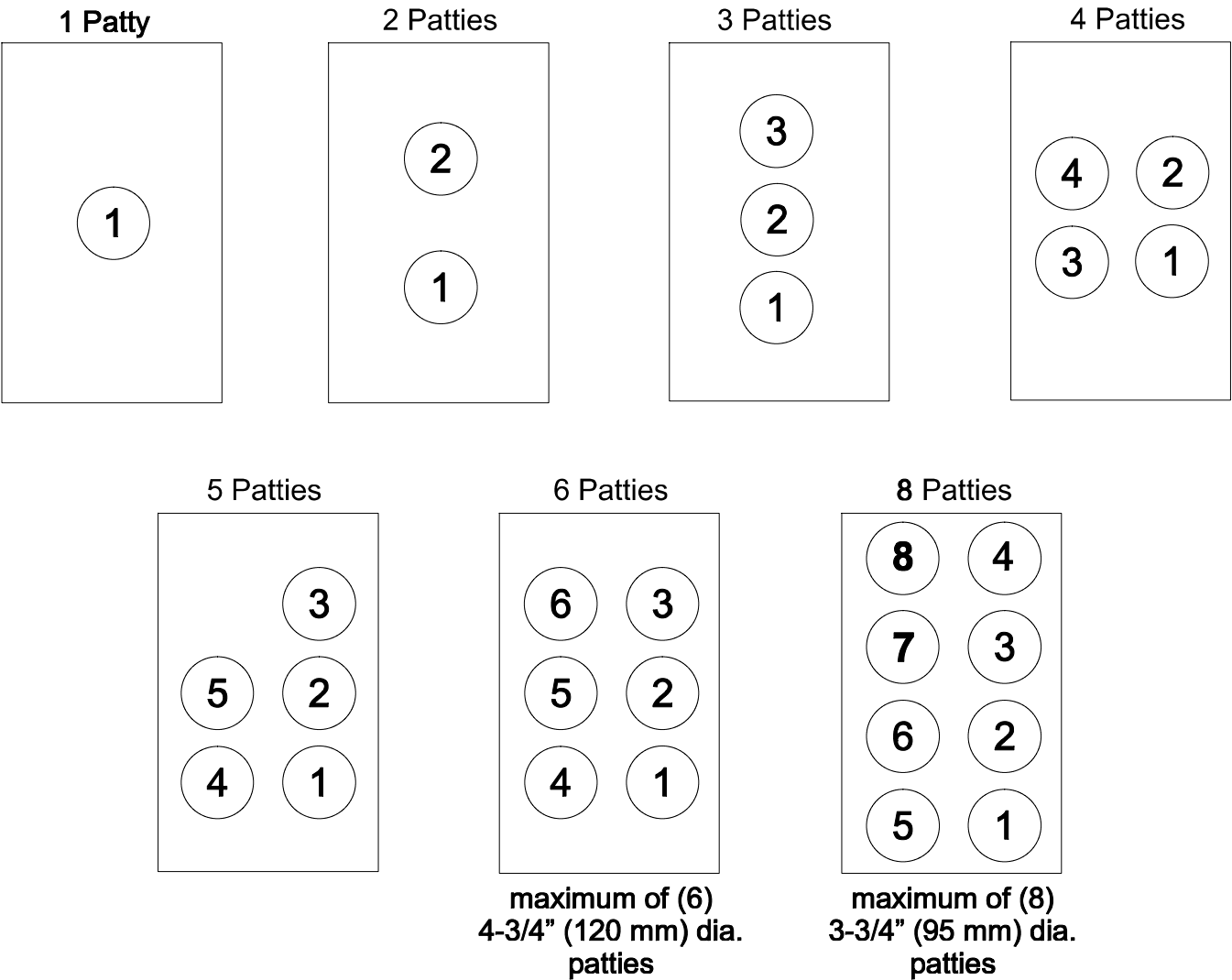
Patties are generally placed two at a time from front to back of grill and right to left. The removal order of the patties is shown in the diagrams by the number shown in the center of each patty.

L Series Grills (Longer Platen Version)



Patty Placement & Removal (*continued*)

C Series Grills (Shorter Platen Version)



Operating Procedures

Cooking Product

Step 1

Select the menu item to be cooked. The grill is at the correct temperature if the control does not display any temperature statements and the grill temperature indicators are green.

Step 2

Quickly place the product on the lower grill surface, from front to back.

Step 3

Press the STANDBY button once.

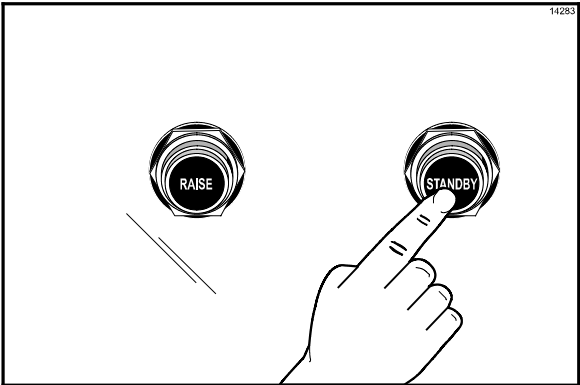


Figure 36

The display reads “MOVING DOWN” as the platen lowers to the cook surface.

During the cooking cycle, the display will show the name of the current menu item, “REMOVE IN”, and the time remaining until the product should be removed.

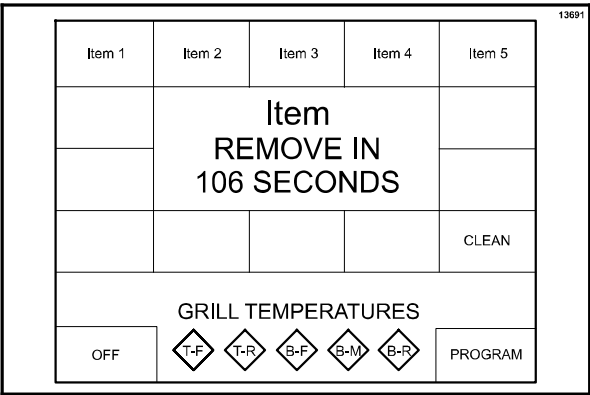


Figure 37

At the end of the cook cycle, the control will display “DONE”, a tone will sound, and the platen will automatically raise.

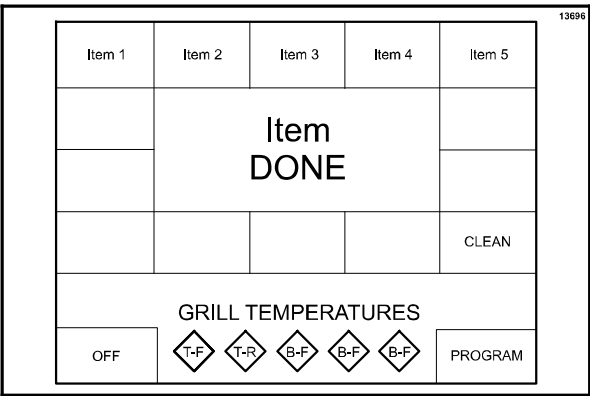


Figure 38

Note: To cancel a cook cycle at any time, press the RAISE button. A tone will sound and the display will read “CANCEL” for five seconds and then enter an IDLE mode.

Standby Procedures

Whenever the grill is idle and product is not being cooked, the upper platen must be placed in the STANDBY position.

Step 1

To place the upper platen in the STANDBY position, press the STANDBY button twice from the open position.

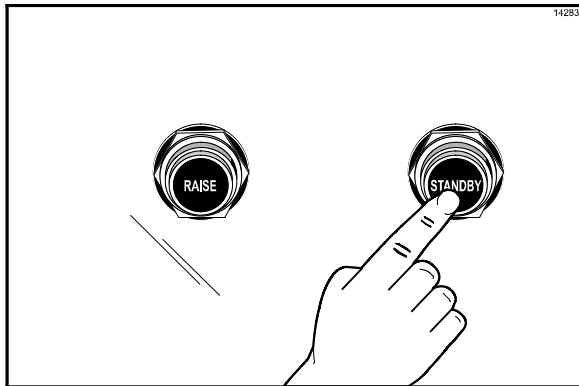


Figure 39

The control will display “GOING TO STANDBY” and then change to display “STANDBY”.

Step 2

To raise the upper platen to the OPEN position to resume cooking, press the RAISE button.

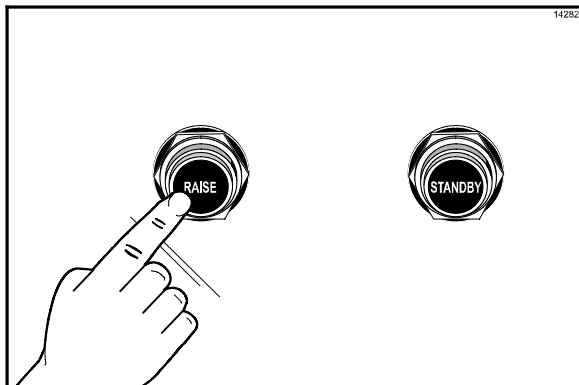


Figure 40



CAUTION: Never use force to raise the upper platen. Damage to components may result. Only use the RAISE button to open the upper platen!

Menu Parameters

To view the settings and actual temperatures for the current item, press and hold the menu item key a minimum of 5 seconds. The screen will display the cook time, gap setting, temperature set points, and actual temperature readings of each zone for that menu item.

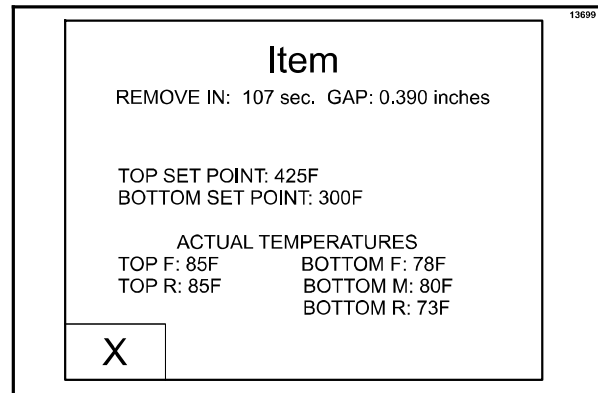


Figure 41

If a key is not pressed for 20 seconds, the grill control will return to the normal display. Pressing the “X” key will bring the display back to the main display page.

Cleaning After Each Run of Product

Step 1

Using the grill scraper, scrape the grease on the lower grill surface from front to back. **Do not** scrape across the rear of the lower grill surface with the grill scraper.

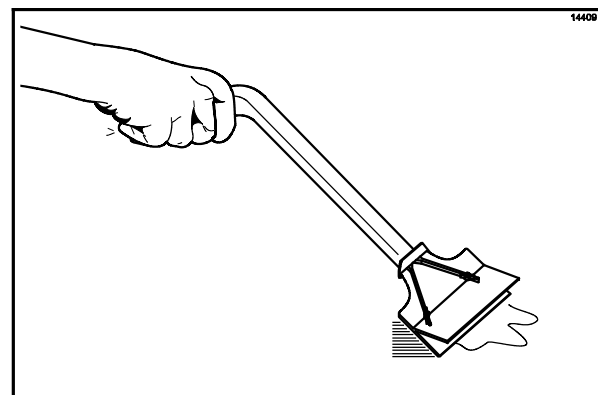


Figure 42

Step 2

Use the wiper squeegee to clean the release sheet on the upper platen. Hold the handle at a slight upward angle. Use a downward motion to clean the sheet. (**Note:** Do not use excessive pressure when wiping the release sheet with the squeegee, as this can scratch or tear the release sheet.)

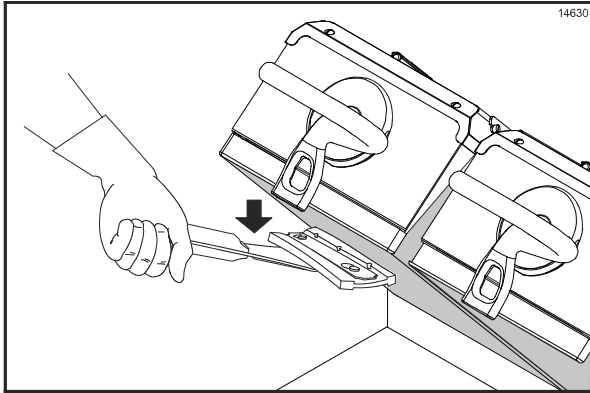
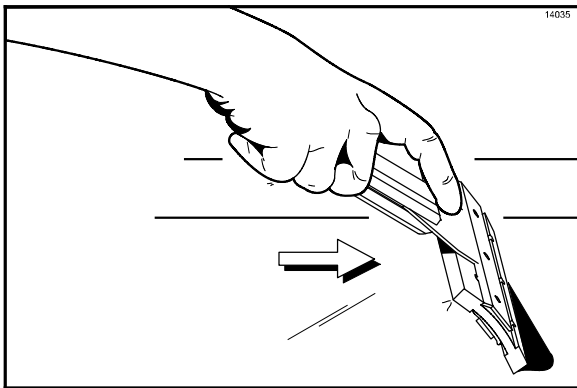


Figure 43

Step 3

Using the wiper squeegee, push the grease at the rear of the lower grill surface into the grease can. **DO NOT** use the grill scraper for this step.



Step 4

Use the grill cloth to clean the back splash plate and bullnose areas as needed during operation.

Note: To increase the life of the release sheet, wipe it with a clean, sanitizer-soaked, folded grill cloth a minimum of **four times** every hour.



CAUTION: The upper platen surface is very **HOT!** To prevent burn injuries, use extreme caution when wiping the release sheet.

Daily Cleaning Procedures

Note: The three platen Model L810 has been selected to illustrate the step-by-step procedures. For grills equipped with less than three platens, perform the following steps as appropriate for your grill platen configuration.

Step 1

Raise the upper platen to the OPEN position by pressing the red RAISE button.

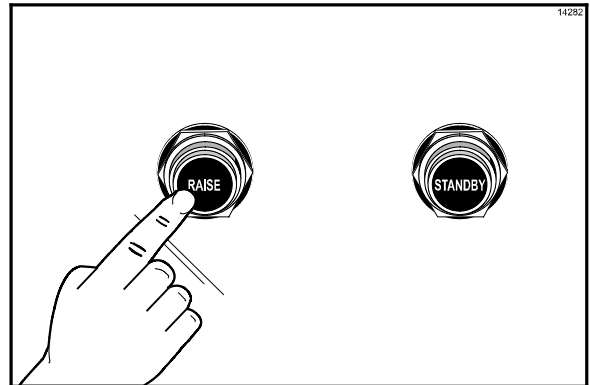


Figure 44



CAUTION: Never use force to raise the upper platen. Damage to components may result. Only use the RAISE button to open the upper platen!

Note: DO NOT turn the power switch to the OFF position while the platens are in the “down” position.

Step 2

Press the CLEAN key. When the cook surfaces reach the proper temperature for cleaning, an alarm will sound and the message “READY TO CLEAN” will be displayed.

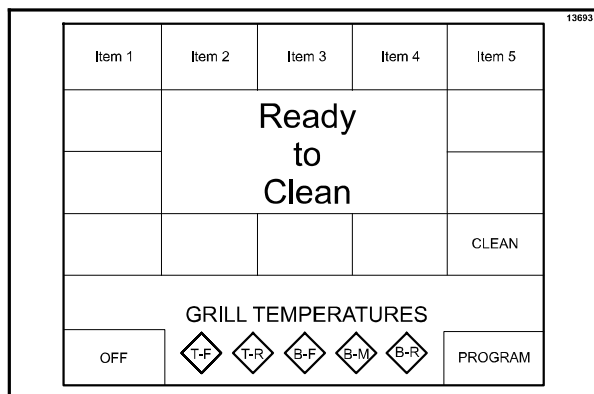


Figure 45

Step 3

Press the RAISE button to cancel the alarm.

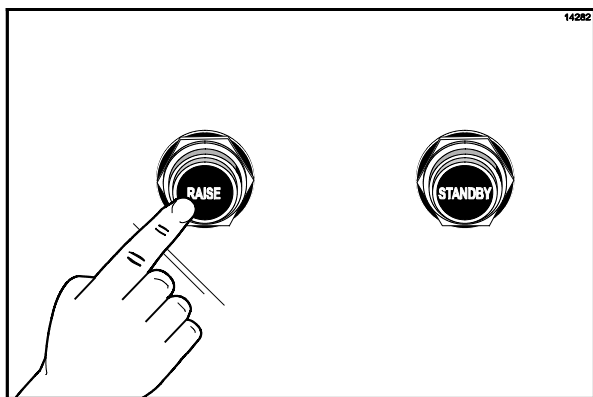


Figure 46

Step 4

Put on heat-resistant gloves.

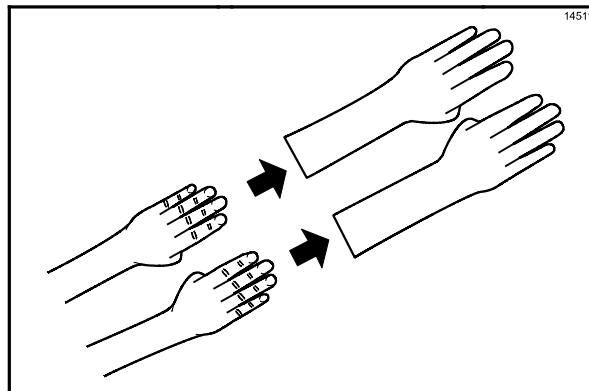


Figure 47



CAUTION: The upper platen surface and release sheets are very hot. To prevent burn injuries, use extreme care.

Step 5

Wipe the exposed surface of the release sheets with a clean, sanitizer-soaked grill cloth.

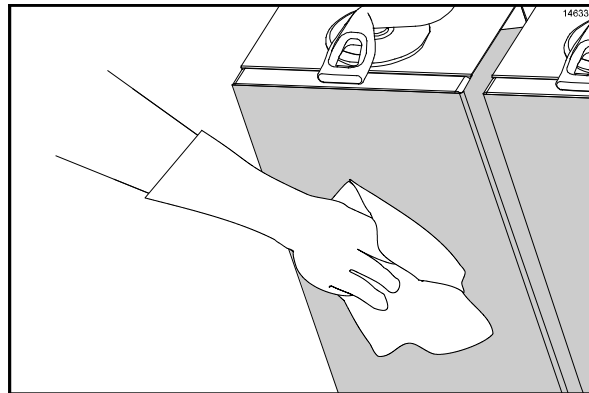


Figure 48

Step 6

Remove the release sheet clip, the release sheet retainer, and the release sheet. Take these parts to the sink to be washed and rinsed.

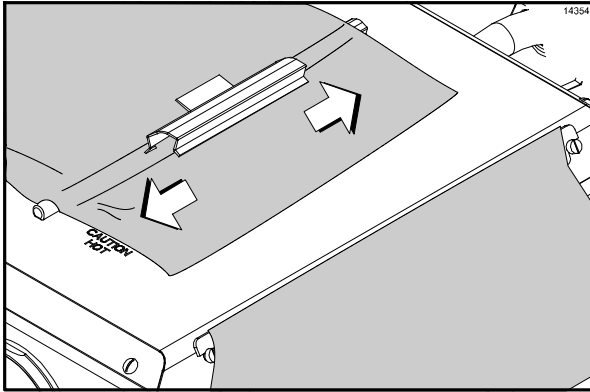


Figure 49

Step 7

Repeat steps 1 through 6 for the remaining upper platen(s).

Step 8

Wash and rinse the clips and retainers in the sink. Set them aside for future use.

Step 9

Set the release sheets aside on a clean, flat surface next to the sink until further cleaning is performed. **DO NOT fold, crease, or place them on sharp objects.**

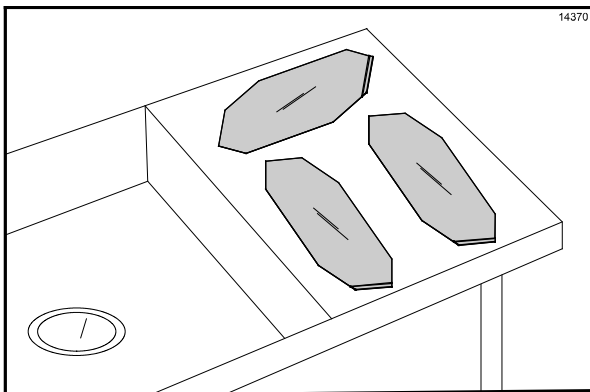


Figure 50

Step 10

Scrape the **lower** grill surface with the grill scraper, from front to back.

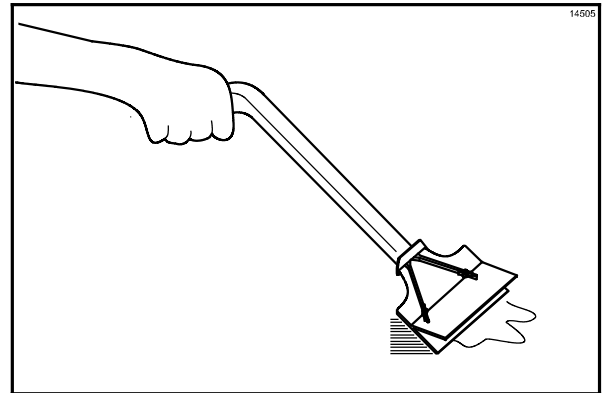


Figure 51

Step 11

Use the wiper squeegee to push residual grease into the grease cans.

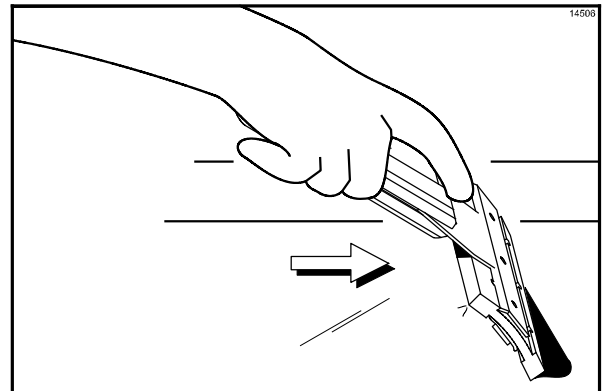


Figure 52

Step 12

Remove, empty, and reinstall the grease cans.

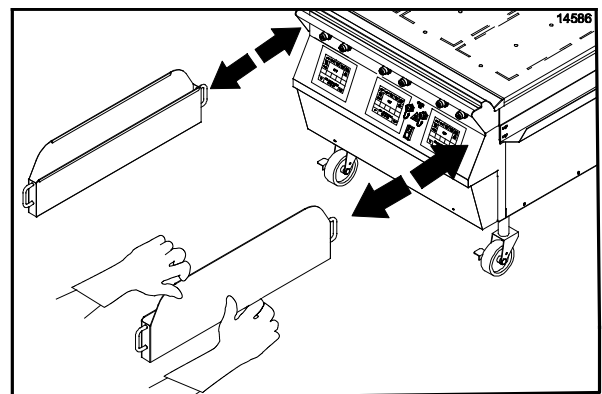


Figure 53

Step 13

Using an approved high temperature grill cleaner, pour approximately 3 oz. (90 ml) onto each 12" (305 mm) cook zone.

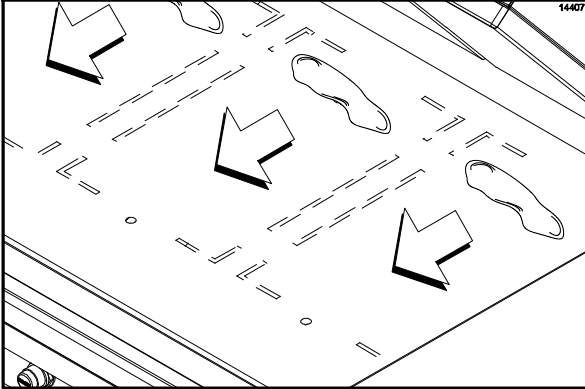


Figure 54

Step 14

Firmly attach the non-abrasive pad to the grill cleaning pad holder.



IMPORTANT! Use the grill cleaning pad and holder identified on page 14 **ONLY**. Using any other pad and holder will damage the release sheets.

Step 15

Dip the pad into the grill cleaner.

IMPORTANT: DO NOT SCRUB while applying grill cleaner in the following steps:

Step 16

Apply grill cleaner to the front side of the upper platens.

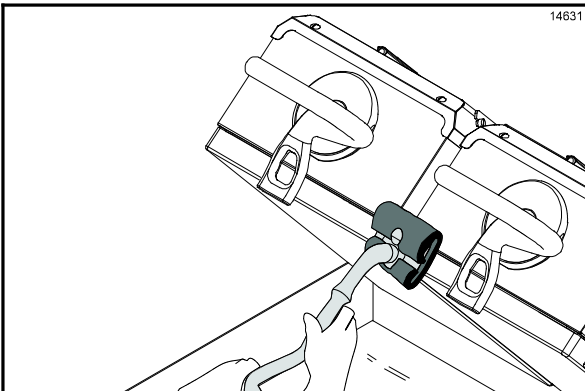


Figure 55

Step 17

Apply grill cleaner to the bottom of the platen handles.

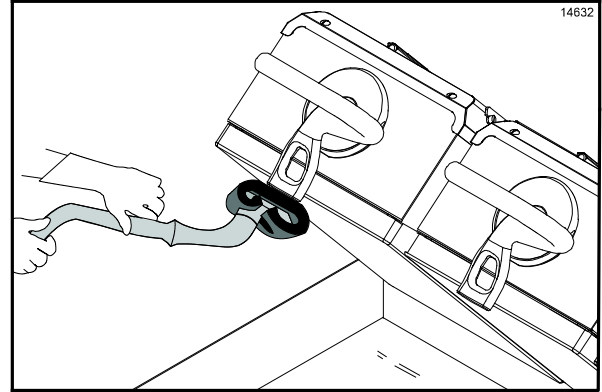


Figure 56



DO NOT use metal scrapers, abrasive pads, screens, or wire brushes. Damage to components may result.

Step 18

Apply grill cleaner to the platen surfaces.

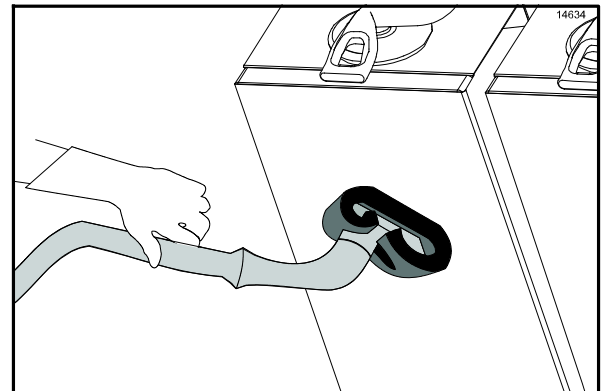


Figure 57

Step 19

Apply grill cleaner to the back side of the upper platens.

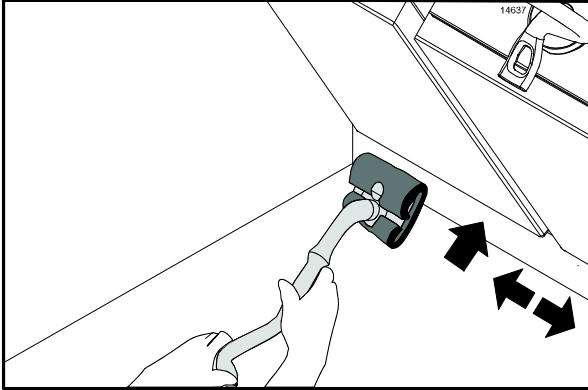


Figure 58

Step 20

Apply grill cleaner to the outer edges of the right and left platens.

Step 21

Press the STANDBY button twice to lower one of the platens, if needed.

810 Only: Press the STANDBY button twice to lower the center platen. Apply grill cleaner to both sides of the center platen.

Step 22

Apply grill cleaner to the inner edges of the right and left platens.

Step 23

Press the RAISE button to raise the lowered platen.

Step 24

Lightly scrub the front side of the platens and the bottom of the platen handles with the non-abrasive pad until all soil has been liquified by the grill cleaner. For stubborn soils, apply additional grill cleaner and lightly scrub. **Do not rinse the platens at this time.**

Step 25

Lightly scrub the platen surfaces.

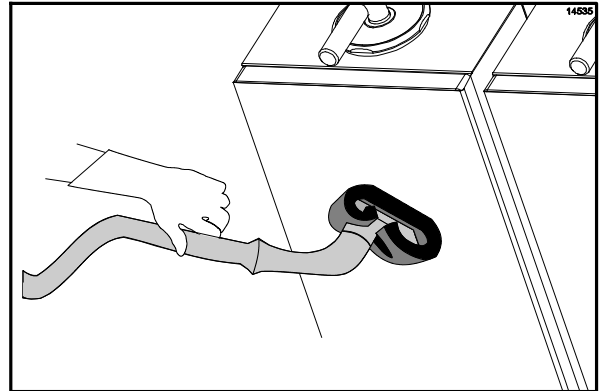


Figure 59

Step 26

Lightly scrub the back side of the upper platens.

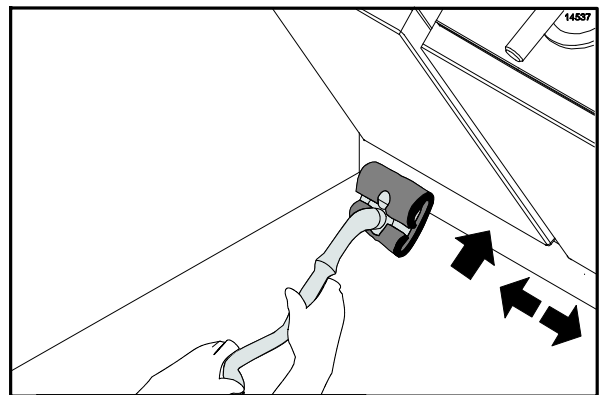


Figure 60

Step 27

Lightly scrub the outer edges of the right and left platens.

Step 28

Press the STANDBY button twice to lower one of the platens.

810 Only: Press the STANDBY button twice to lower the center platen. Lightly scrub both sides of the center platen.

Step 29

Lightly scrub the inner edges of the right and left platens.

Step 30

Press the RAISE button to raise the lowered platen.

Step 31

With a clean, sanitizer-soaked grill cloth, rinse the bottom of the platen handles, and the front, sides, and back of the platen surfaces.

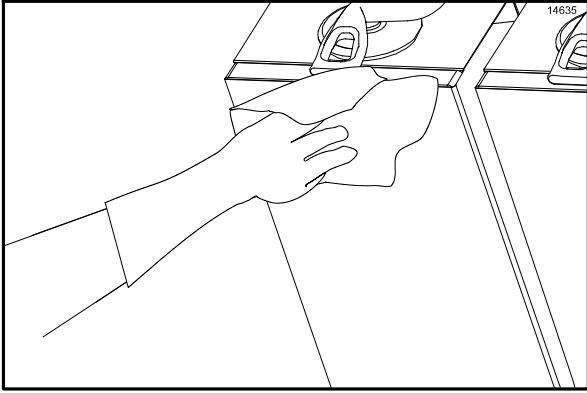


Figure 61

Step 32

With a clean, sanitizer-soaked grill cloth, rinse the platen cook surfaces.

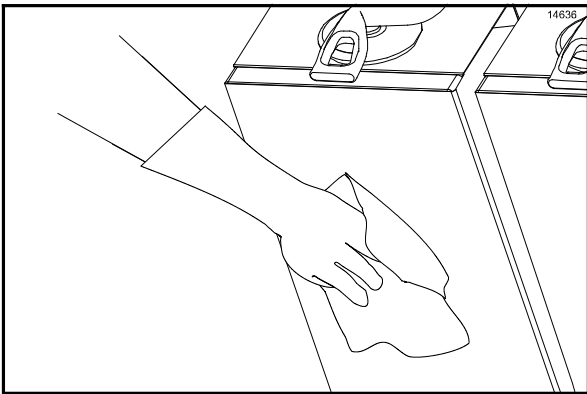


Figure 62

Step 33

Press the STANDBY button twice to lower one of the platens.

810 Only: Press the STANDBY button twice to lower the center platen. With a clean, sanitizer-soaked grill cloth, rinse both sides of the center platen.

Step 34

With a clean, sanitizer-soaked grill cloth, rinse the inner edges of the right and left platens.

Step 35

Press the RAISE button to raise the lowered platen.

Step 36

With a clean, sanitizer-soaked grill cloth, wipe the exterior of all the platens, especially behind the rear of the upper platens (next to the arm assembly).

Step 37

Starting at the back of the lower grill, spread the remaining grill cleaner over the entire surface. **Do not scrub while applying product.**

Step 38

Lightly scrub the surface with the non-abrasive pad until all soil has been liquified by the grill cleaner.

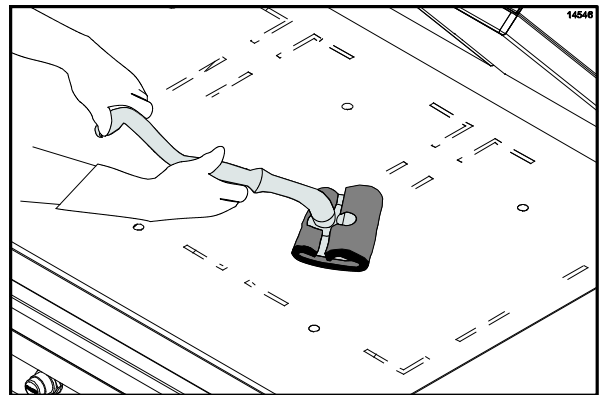


Figure 63

Note: The rear of the upper platen, as well as the tubular arm, can easily be wiped from the front of the unit. If cleaning is performed on a daily basis, there should be no carbon build-up.

IMPORTANT!



DO NOT use a jet of water to clean or rinse the grill.



DO NOT use cold water or ice to cool the upper platen or the lower cook surface.

Failure to follow these instructions may result in:

-  serious electrical shock
-  burns from hot steam
-  liquid collecting inside the grill and destroying electrical components
-  damaged cook surfaces

Step 39

Carefully pour warm water on the lower grill surface, starting from the back to the front. Use the squeegee to remove the cleaner from the grill surface.

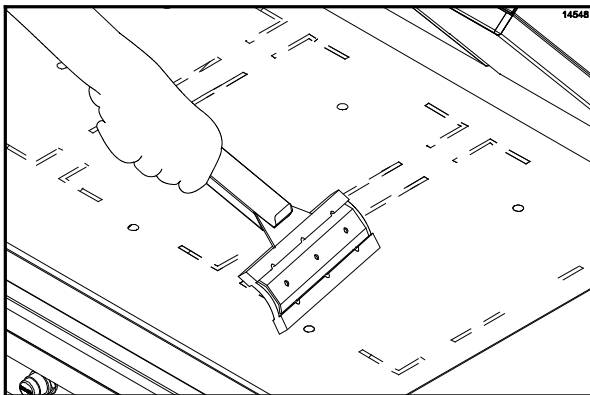


Figure 64



To avoid damaging the grill:

- Never use grill screens on the upper platen or the lower grill surface.
- Never use any abrasives or cleaners other than the approved cleaner.
- Never allow the grill scraper or abrasive cleaning materials to come in contact with the release sheet.

Step 40

Pour a small amount of lukewarm water on a clean, sanitizer-soaked grill cloth, while holding it over the lower grill surface. Wipe the lower grill surface until all residue is removed.

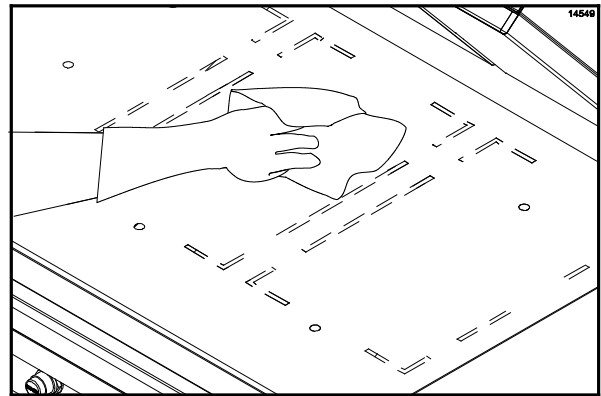


Figure 65



IMPORTANT! Step 41 must be performed using the grill cleaning pad and holder identified on page 14 ONLY. Using any other pad and holder will damage the release sheet.

Note: Contact your local Taylor Distributor to purchase the correct grill cleaning pad and holder. (See page 14.)

Step 41

Place the release sheets flat on the lower grill surface. Gently clean both sides of the sheets with an approved high temperature grill cleaner and the grill cleaning pad and holder.

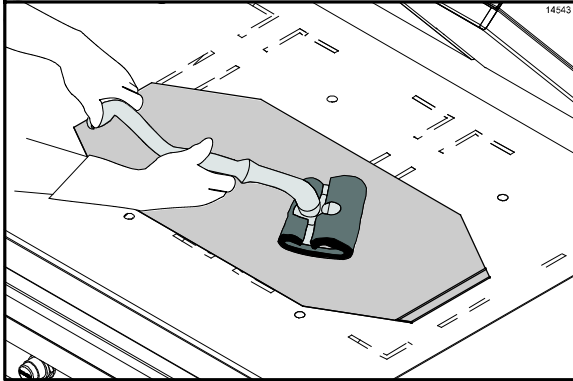


Figure 66

Step 42

Rinse both sides of the release sheets with a clean, sanitizer-soaked grill cloth.

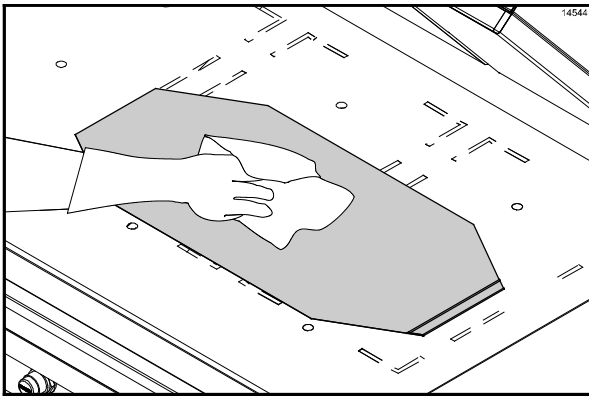


Figure 67

Step 43

Place the release sheets on a clean, sanitized, flat surface to air dry overnight.

Step 44

Wipe the lower grill surface with a clean, sanitizer-soaked grill cloth. Repeat until no visible soil remains.

Step 45

Remove and empty the grease cans.

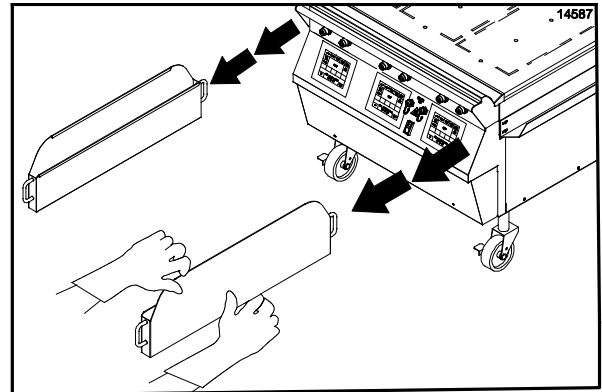


Figure 68

Step 46

Wash, rinse, and reinstall the grease cans.

Step 47

Wipe all areas with a clean, sanitizer-soaked grill cloth.

Step 48

Wipe all exterior panels.

24 Hour Stores Only:**Step 48**

Re-install the release sheets on the opposite side than previously used. Secure the sheets with the release sheet clips and retainers. Start up the grill per instructions starting on page 16.

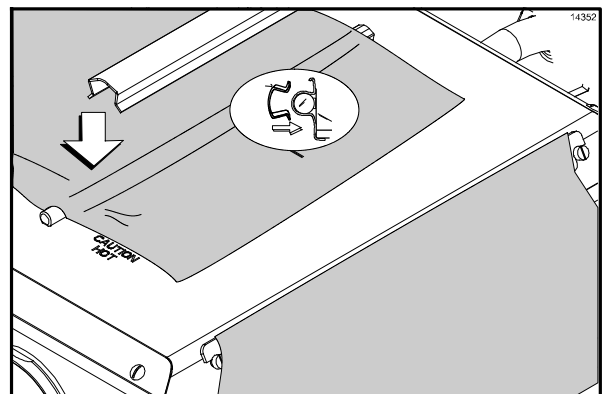


Figure 69

Non-24 Hour Stores Only:

Step 49

Apply a light coat of vegetable oil to the entire **lower** grill plate.

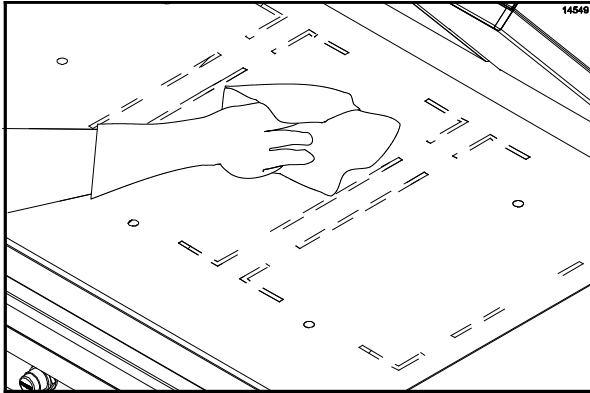


Figure 70

Step 50

Leave the upper platens in the OPEN position overnight.

Step 51

Place the power switch in the OFF position.

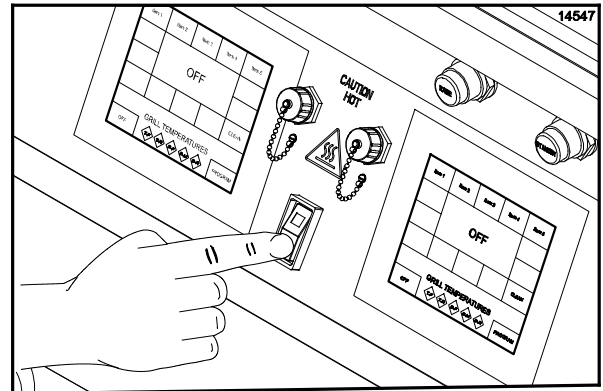


Figure 71

Section 7

Troubleshooting Guide

PROBLEM	PROBABLE CAUSE	REMEDY
1. One side of the grill will not heat. The control will display the message, "PROBE FAULT".	a. One power connection is not connected.	a. Check the power connection.
	b. The restaurant circuit breaker has tripped.	b. Reset the restaurant circuit breaker.
	c. The contactor is faulty.	c. Call a service technician.
	d. The heater is faulty.	d. Call a service technician.
	e. The high limit switch is faulty.	e. Call a service technician.
	f. The solid state relay is faulty.	f. Call a service technician.
2. One heat zone will not heat. The display reads "TOO COOL".	a. The interface board is faulty.	a. Call a service technician.
	b. The solid state relay is faulty.	b. Call a service technician.
	c. The control harness is faulty.	c. Call a service technician.
3. One of the heat zones is overheating. The display reads "TOO HOT".	a. The interface board is faulty.	a. Call a service technician.
	b. The solid state relay is faulty.	b. Call a service technician.
4. The grill will not turn on when power switch is placed in the ON position.	a. The restaurant circuit breaker has been tripped.	a. Reset the circuit breaker.
	b. The control cord is not connected properly.	b. Reconnect the cord.
	c. The fuse in the control box is faulty.	c. Call a service technician.
	d. The power switch is faulty.	d. Call a service technician.
5. The upper platen will not stay in the STANDBY mode, but will stay in the COOK position.	a. Incorrect use of the STANDBY button.	a. Press STANDBY button within five seconds of lowering the platen into the COOK position.
	b. Faulty wire connections.	b. Call a service technician.

PROBLEM	PROBABLE CAUSE	REMEDY
6. The upper platen will not stay in the COOK or STANDBY position.	a. Temperature is insufficient to satisfy the indicator LED's.	a. Wait until the indicator LED's turn green.
	b. The control harness is faulty.	b. Call a service technician.
	c. The interface board is faulty.	c. Call a service technician.
	d. The latch switch is faulty.	d. Call a service technician.
	e. The latch solenoid is faulty.	e. Call a service technician.
	f. The processor control is faulty.	f. Call a service technician.
	g. The pneumatic system is faulty.	g. Call a service technician.
7. The upper platen will not stay in the COOK position, but will stay in the STANDBY mode.	a. The product is out of specification.	a. Product must be within specification (proper thickness, shape, etc.).
	b. The processor control is not set properly.	b. Call a service technician.
8. The upper platen opens too rapidly.	a. The orifice/check valve is incorrect or missing.	a. Call a service technician.
9. The display reads "PLATEN NOT LATCHED".	a. The pneumatic system is faulty.	a. Call a service technician.
	b. The latch switch is faulty.	b. Call a service technician.
	c. The latch solenoid is faulty.	c. Call a service technician.
10. The display reads "UPPER PLATEN STUCK".	a. The arm bearings are dirty.	a. Call a service technician.
	b. The air cylinder is faulty.	b. Call a service technician.
	c. Plugged air lines to cylinders.	c. Call a service technician.

PROBLEM	PROBABLE CAUSE	REMEDY
11. The platen will not lower to preset gap height.	a. Excessive carbon build-up on the shields.	a. Follow closing procedures to properly clean and remove carbon build-up from the shields.
	b. Defective motor interface board.	b. Call a service technician.
	c. Loose harness connections.	c. Call a service technician.
	d. Defective main display controller.	d. Call a service technician.
	e. Defective motors and cables.	e. Call a service technician.
12. The product is under-cooked or overcooked.	a. The release sheet is worn.	a. Replace the release sheet.
	b. Incorrect cooking time.	b. Reset the processor control for the correct time.
	c. Incorrect temperature setting.	c. Adjust the processor control to the proper setting.
	d. The upper platen or lower grill surface is not clean and/or has carbon build-up.	d. Follow closing procedures to properly clean the upper platen and the lower grill surface and to remove carbon build-up.
	e. There is a grease or carbon build-up on the bottom of the upper platen handles.	e. Follow closing procedures to properly clean and remove carbon build-up from the bottom of the platen handles.
	f. The preset gap height is incorrect.	f. Call a service technician.
	g. The heating zone is not heating.	g. Call a service technician.

PROBLEM	PROBABLE CAUSE	REMEDY
13. The product is not cooking evenly.	a. The upper platen or lower grill surface is not clean and/or has carbon build-up.	a. Follow closing procedures to properly clean the upper platen and the lower grill surface and to remove carbon build-up.
	b. There is a grease or carbon build-up on the bottom of the upper platen handles.	b. Follow closing procedures to properly clean and remove carbon build-up from the bottom of the platen handles.
	c. The release sheet is worn.	c. Replace release sheet.
	d. The product is out of specification.	d. Product must be within specification (proper thickness, shape, etc.).
	e. The platen is not level.	e. Call a service technician.
	f. The preset gap height is incorrect.	f. Call a service technician.
	g. Air pressure is not high enough.	g. Call a service technician.
14. The display reads "PROBE OPEN" and displays the specific zone.	a. The thermocouple or the thermocouple interface board is faulty.	a. Call a service technician.
15. The display reads "HOME SWITCH STUCK ON."	a. Two sided cooking options are blocked.	a. Turn the control off and then back on to clear the fault.
	b. Defective stepper motor.	b. Call a service technician.
	c. Defective stepper motor wire harness.	c. Call a service technician.
	d. Defective home switch.	d. Call a service technician.
	e. Defective motor control.	e. Call a service technician.
16. The display reads "HOME SWITCH NOT SEEN."	a. Defective motor control.	a. Call a service technician.
	b. Defective stepper motor.	b. Call a service technician.
	c. Defective stepper motor wire harness.	c. Call a service technician.
	d. Defective home switch.	d. Call a service technician.
	e. Broken platen cable.	e. Call a service technician.

Section 8

Warranty Explanation

Class 103 Parts

The warranty for new equipment Class 103 parts is one year from the original date of unit installation, with a replacement parts warranty of three months.

Class 212 Parts

The warranty for new equipment Class 212 parts is two years from the original date of unit installation, with a replacement parts warranty of twelve months.

Class 512 Parts

The warranty for new equipment Class 512 parts is five years from the original date of unit installation, with a replacement parts warranty of twelve months.

Class 000 Parts

Class 000 parts are considered wear items - no warranty.

Class *** Parts

See warranty explanation on the back of the check-out card.

CAUTION: Warranty is valid only if the parts are authorized Taylor parts, purchased from an authorized Taylor Distributor, and the required service work is provided by an authorized Taylor service technician.

Taylor reserves the right to deny warranty claims on equipment or parts if non-approved parts or refrigerant were installed in the machine, system modifications were performed beyond factory recommendations, or it is determined that the failure was caused by neglect or abuse.

Section 9

Parts List

DESCRIPTION	PART NUMBER	C810 QTY.	WARR. CLASS	REMARKS
C81023G000 - 208V 60HZ 3PH - ELECTRIC				
ADAPTOR-1/4MPT X 1/4 OD TUBE	052563-2	1	103	
BACKSPLASH A.	X73971	1	103	S/N M1096075 & UP
BACKSPLASH A.	X72954		103	S/N M1096074 & PRIOR
BAR A.-RELEASE MATERIAL	X72843	3	103	PLATEN COVER
+NUT-10-32 WHIZ FLANGE LOCKNUT	020983	9	000	
+SCREW-SHOULDER 10-32X1/4X.125L	072849	6	103	
BAR-BELLY	075663-SP	1	103	
+WASHER-3/8 USS FLAT CR3	000653	2	000	
+SCREW-3/8-16X1 HEX HEAD CAP	079145	2	000	
BEARING 3/4 ID-SELF ALIGN	078730	6	103	
BEARING-FLANGE 3/4 X 15/16	077042	12	000	
BLOCK-CONTACT 1 NO	076013	6	103	CONTROL SWITCH
BLOCK-GAP ADJUST 3/8-24	072502	12	103	
BLOCK-TERMINAL 1P	073423	2	103	
BLOCK-TERMINAL 2P .25 SPADE	051644	1	103	
BLOCK-TERMINAL 4P SCREW CER	052668	3	103	STEPPER MOTOR
BRACKET-CASTER-LOCK	073322	1	103	7/13/09 TO 7/06/10
BRACKET-PIVOT	076451	3	103	
BUSHING-FLG .627IDX.12W OILITE	052394	6	103	
BUSHING-SNAP 11/16 ID X 7/8OD	010548	12	103	
BUSHING-SNAP 1-3/8ID X 1-3/4OD	027712	7	000	
BUTTON-OPERATOR-BLACK	076012	3	000	
+GUARD-LENSE	075288	3	103	
BUTTON-OPERATOR-RED	076011	3	000	
+GUARD-LENSE	075288	3	103	
CAN A.-GREASE *C810* HEM	X80925	2	103	5/20/12: REPLACES X73944
+SLIDE-GREASE CAN *C810* L	069936	1	103	S/N M1105010 & UP - REPLACES 073293
+SLIDE-GREASE CAN *C810* R	069935	1	103	S/N M1105010 & UP - REPLACES 073293

C810

DESCRIPTION	PART NUMBER	C810 QTY.	WARR. CLASS	REMARKS
CAN-GREASE *C810*	073294		103	S/N M1105009 & PRIOR
+SLIDE-GREASE CAN *C810*	073293		103	
CARD-CHECKOUT GEN MKT INF GAPX	073441	1	103	
CASTER-5" 7-5/8 STEM	078377	2	103	
CASTER-GRILL 5" SWIVEL W/LOCK	073240	2	103	
CLEVIS-ROD 1/2-20 THD	079777	3	103	
COMPRESSOR-AIR-230V SERV	032129SER2	1	212	
+ADAPTOR-HI TEMP 1/4X1/4 OD	058769-2	1	103	
+FITTING-HI TEMP 1/4X1/4 OD 9	058771-2	1	103	
+ MANIFOLD A.	072695	1	103	
+SWITCH-PRESSURE 240V,3HP	077879-C	1	103	
+TUBE-TEFLON .188IDX.250OD	R403022	1	000	
+TEE-1/4FPT X 1/4MPT X 1/4FPT	021277	1	103	
+TEE-HI TEMP 1/4X1/4 OD	058770-2	1	103	
+TANK-ACCUMULATOR 10LB-NPT	078820	1	103	
+VALVE-CHECK 1/4MP	020959	1	103	
CONTROL-GRILL TOUCH PAD	*	3		*SEE - KIT A.-GRILL CONTROL-GEN MRKT
CONTROL-LIMIT W/SCREWS	078721	12	103	PLATEN
CONTROL-MOTOR *C810* GRILL	073279	3	212	CONTROL A.-LOWER *C811*
COVER A.-PLATEN *C810* W/RELEASE BAR	X73256	3	103	
COVER-LOWER PLATEN	073283	2	103	
CORD-POWER-250V-50A 4 WIRE	073405	2	103	
CYLINDER-AIR 6IN STROKE C/C	079160	3	103	
DIAGRAM-WIRING *C810*	073370-23	1	000	
E-RING-3/4 STEEL	077046	12	000	
FASTENER-CLIP 1/4-20 U TYPE	073328	8	000	
FASTENER-SNAP IN 1/4X15/16	078329	24	000	
FILTER-CORCOM 6EH1	040140-001	3	103	TRANSFORMER
FITTING-1/4MPTX1/4OD TUBE 90DG	052560-2	6	103	
FUSE-7 AMP MDL-7-R	079837-070	1	000	

C810

DESCRIPTION	PART NUMBER	C810 QTY.	WARR. CLASS	REMARKS
+HOLDER-FUSE-15 A, 250 V	076299	1	103	
GAUGE-130 PSI 1/8 MPT BACK MNT	072695-3	1	103	MANIFOLD A.*C842*
GASKET-CONTROL	072914	3	000	
GUIDE-PATTY PLACEMENT GEN MKT	073440	1	103	
HANDLE-PLATEN	073250	3	103	
HARNESS A.-COMP. VALVE	X72743	1	103	
HARNESS A.-MOTOR	073892	3	103	S/N M1084849 & UP- REPLACES X79603-L
+CONNECTOR-PLUG 4-PIN	073889	3	103	
+PIN-.062 24-20 GA	073890	12	103	
+CONNECTOR-MATE LOCK 6 CIR-PIN	028594	3	103	
HARNESS A.-MOTOR/PCB	X79603-L		103	S/N M1084848 & PRIOR
HARNESS-PCB/GR SWITCH	072529	3	103	
HARNESS-SSR TO I/O	072626	3	103	
HARNESS-SWITCH	073663	1	103	
HARNESS-TOUCH-CONTROL	073369	3	103	
HEATER-CAST 1900W 208	072657-23	9	103	
HOSE-BEV.-.250IDX.438OD-100'	R30317	5'	000	
KIT A.-3FT RESTRAIN CABLE	074948	1	103	
KIT A.-ACCESSORY*INF GAP GEN	X73459	1	000	
CLIP-RELEASE MATERIAL-W/TAB	072673	6	000	
RETAINER-SHEET RELEASE	072845	3	103	
SCRAPER-TEFLON WIPER	075887	1	000	
SCREW-10-32X3/8 SLTD TRUSS	024298	9	000	
SCREW-3/8-16X1 HEX HEAD CAP	001082	2	000	
SHEET-RELEASE BOX(9) GEN MRK	073442	1	000	
STRIP-REPLACEMENT	075888	1	000	
WASHER-3/8 USS FLAT CR3	000653	2	000	
KIT A.-GRILL CONTROL-GEN MRKT	X73474-SER	3	312	
+CONNECTOR-MATE LOCK-3 CIR-PIN	044823	3	103	
+GASKET-CONTROL	072914	3	000	

C810

DESCRIPTION	PART NUMBER	C810 QTY.	WARR. CLASS	REMARKS
KIT A.-GREASE SHIELD	X78330-SER	3	000	
SHIELD-GREASE	078285	6	000	
FASTENER-SNAP IN 1/4X15/16	078329	24	000	
LABEL-ELEC-CAUTION	075484	1	000	
MANIFOLD A.	072695	1	103	COMPRESSOR A.-AIR
BLOCK-MANIFOLD .030 ORFICE	072695-7	1	103	
FITTING-DIFFUSER 1/4 MPT	072695-8	1	103	
FITTING-HI TEMP 1/4X1/4 OD 90	058771-2	1	103	
FITTING-SWIVEL ELBOW 1/4 OD TB	072695-5	3	103	
FITTING-SWIVEL ELBOW 1/4 OD TB	072695-6	1	103	
GAUGE-130 PSI 1/8 MPT BACK MNT	072695-3	1	103	
REGULATOR-PRESSURE 0-120 PSI	072695-2	1	103	
MAN-OPER C810/C812	073523-M	1	000	
MOTOR-GEAR W/CONN *C810*	080603	3	103	REPLACED STEPPER MOTOR 073247
+SCREW-SHOULDER 5/16 X 1	073249	6	103	GEAR MOTOR
+NUT-1/4-20 WHIZ FLANGE LOCK	017523	6	000	
O-RING-1-3/16OD X .103W	052733-120	12	000	
PANEL A.-BACK SERVICE *C810	X73995	1	103	S/N M1096075 & UP
PANEL A.-BACK SERVICE	X72951		103	S/N M1096074 & PRIOR
PANEL A.-CENTER-SHROUD	X73331	1	103	FRONT CONTROL
PANEL A.-LIGHT *C810*	X73983	1	103	S/N M1096075 & UP
PANEL A.-LIGHT *C810*	X73839			S/N M1096074 & PRIOR
PANEL-SIDE UPPER-RT *C810	073989	1	103	S/N M1096075 & UP
PANEL-SIDE UPPER-LT *C810	073990	1	103	S/N M1096075 & UP
PANEL A.-SIDE UPPER	X72962		103	S/N M1096074 & PRIOR
PANEL A.-SIDE UPPER	X72965		103	S/N M1096074 & PRIOR
PANEL-BACK-LOWER	073432	1	103	
PANEL-FRONT-LOWER	073650	1	103	
PANEL-SIDE-LOWER *C810* LEFT	073992	1	103	S/N M1096075 & UP
PANEL-SIDE-LOWER *C810* RIGHT	073991	1	103	S/N M1096075 & UP

C810

DESCRIPTION	PART NUMBER	C810 QTY.	WARR. CLASS	REMARKS
PANEL-SIDE-LOWER *C810* LEFT	073262		103	S/N M1096074 & PRIOR
PANEL-SIDE-LOWER *C810* RIGHT	073261		103	S/N M1096074 & PRIOR
PIN-SPRING UPPER	072542	6	000	
PLATE A.-DOOR HINGE-L	X73569		103	S/N M1096074 & PRIOR
PLATE A.-DOOR HINGE-R	X73570		103	S/N M1096074 & PRIOR
PLATE A.-GRILL	072409	1	103	
PLATEN A.-SERVICE *C810* 2600W	X73730-23	3	212	
PLUG-HOLE 1-3/4 DIA.	027132	1	000	
PLUG-HOLE 1-3/8 DIA.-BLACK	053361	1	000	
PLUG-HOLE 3/8 DIA BLACK PLASTI	050988	2	103	
PULLEY-PLATEN CABLE	072662	6	103	
PULLEY-PLATEN-LEFT	073248-L	3	103	
+SCREW-1/4-20X3/8 SOCKET SET	039536	3	000	
PULLEY-PLATEN-RIGHT	073248-R	3	103	
+SCREW-1/4-20X3/8 SOCKET SET	039536	3	000	
REGULATOR-PRESSURE 0-120 PSI	072695-2	1	103	MANIFOLD A.-*C842*
RELAY-SS 25A NON-ALARM 240 V	074210-02	15	103	
SCREW-SHOULDER 10-32X1/4X.125L	072849	6	103	
SCREW-SHOULDER 3/8X3-1/4	052010	12	103	
SCREW-SHOULDER 4-40X.3755 SOC	058381	18	103	
SCREW-SHOULDER 5/16 X 1	073249	6	103	
SEALANT-GORE-TEX 1/4 UNCOMP.	R700033	16'	000	
SEAL-ARM	079952	6	000	ARM/BACKSPLASH
SHIELD-COUPPLING FRONT	072926	3	103	
SHIELD-COUPPLING REAR	072927	6	103	
SHIELD-GREASE	078285	6	103	
SHIELD-PLATE SHROUD	072465	9	103	
SHIELD-PLATE SHROUD-OUTER	072466	9	103	
SHIELD-PLATE TUBE	072467	9	103	
SHIELD-PLATE TUBE INNER	072467-1	9	103	

C810

DESCRIPTION	PART NUMBER	C810 QTY.	WARR. CLASS	REMARKS
SHROUD A.-PLATEN	X72835	3	103	
SHROUD-DOUBLE	073284	2	103	
SHIELD-GREASE	078285	6	103	KIT A.-GREASE SHIELD* X78330-SER
+FASTENER-SNAP IN 1/4X15/16	078329	24	000	
SLIDE-GREASE CAN *C810* LEFT	069936	1	103	S/N M1105010 & UP - REPLACES 073293
SLIDE-GREASE CAN *C810* RIGHT	069935	1	103	S/N M1105010 & UP - REPLACES 073293
SPRING-EXTENSION LATCH	072617	12	000	PLATEN SPRING
+PIN-SPRING UPPER	072542	6	000	
SWITCH-PRESSURE 240V 3HP	077879-C	1	103	COMPRESSOR A.-AIR
SWITCH-HOME POSITION	073764	3	103	S/N M1064506 & UP REPLACES 079442
+ACTUATOR-HOME SWITCH	079792	3	103	STEPPER MOTOR
SWITCH-PUSHBUTTON-SPST	079442		103	S/N M1064505 & PRIOR
SWITCH-ROCKER-DPST-10AMP IP65	076989-WP	1	103	
SWITCH-SCREW TERMINAL	075780	3	103	LATCH SWITCH
TANK-ACCUMULATOR 10LB-NPT	078820	1	103	
TEE-1/4FPT X 1/4MPT X 1/4FPT	021277	1	103	AIR COMPRESSOR
TEE-1/4OD X 1/4OD X 1/4OD TUBE	052562	1	103	AIR COMPRESSOR
THERMOCOUPLE A.	X75695-K	9	103	
THERMOCOUPLE-K TYPE SS BRAID	079622	6	103	PLATEN
TRANS.-100VA 120/208/240 PRI	079800-24	3	103	
TRIM-CORNER *C810* LEFT	073263	1	103	
TRIM-CORNER *C810* RIGHT	073264	1	103	
TUBE-.170ID X .250OD	R403021	15'	000	
HOSE-BEV.-.250IDX.438OD-100'	R30317	5'	000	
+CLAMP-HOSE 7/16-WIRE DICHROMAT	051742	3	000	
TUBE-NYLOGRADE 1/4ID X 7/16OD	020568-11	1	000	R30317 HOSE-BEV.-.250IDX.438OD-100'
TUBE-NYLOGRADE 1/4ID X 7/16OD	020568-18	1	000	R30317 HOSE-BEV.-.250IDX.438OD-100'
TUBE-NYLOGRADE 1/4ID X 7/16OD	020568-19	1	000	R30317 HOSE-BEV.-.250IDX.438OD-100'
VALVE-CHECK W/#69 ORIFICE	078332	3	103	
VALVE-CHECK 1/4MP	020959	1	103	AIR COMPRESSOR

C810

DESCRIPTION	PART NUMBER	C810 QTY.	WARR. CLASS	REMARKS
VALVE-PRESSURE RELIEF 70 PSI	072695-4	1	103	MANIFOLD
VALVE-SOLENOID 3 WAY 12 VDC	072695-1	3	103	MANIFOLD
VARIATOR-280VAC RMS 17 MM DIA	030036	2	103	AIR COMPRESSOR
C81075GW00 - ROHS COMPLIANT - 400V 50HZ 3N~ (4 WIRE) ELECTRIC				
CONTROL-HI-LIMIT 550F NO RESET	074165	9	103	
DIAGRAM-WIRING *C810*	073479-75	1	000	
FILTER A.*C842* WHT/BLK	X72727-40	1	103	
FILTER-2 POLE *C842*	072887	1	103	
FILTER-CORCOM 2VR1	032567	3	000	
GUARD-LENSE	075288	3	103	
HEATER-CAST 230V 1633 W *C842*	072752-75	9	103	
LABEL-CONTROL PANEL-INTL	075699SYM3	1	000	
LABEL-WARN GRILL MCD AUTH	072658	3	000	
PLATEN A.-2450W *C810* SERV	X73746-75	3	212	
RELAY-4P-40A 1101120 COIL	073191-27	1	103	
RELAY-4P-40A 200/240 COIL	050869-27	2	103	
TRANS.-100VA 120/208/240	079800	3	103	
C81075GW65 - ROHS COMPLIANT *FRANCE* 400V 50HZ 3N~ (4 WIRE) ELECTRIC				
LABEL-WARN GRILL-SVC	072658-FG	3	000	
MAN-OPER C810 FRENCH	073523FM	1	000	
LABEL-ELEC-CAUTION-F/G	075484-FG	1	000	
PLATEN A.-2450W *C810* SERV	X73746-75	3	212	

DESCRIPTION	PART NUMBER	C812 QTY.	L812 QTY.	WARR. CLASS	REMARKS
C81223GW40 - 208V 60HZ 3PH - ELECTRIC - ROHS - PLATEN DBL. LEFT & L81223GW79 - 208V 60HZ 3PH - ELECTRIC - ROHS - CANADA					
ADAPTOR-1/4MPT X 1/4 OD TUBE	052563-2	1	1	103	
BACKSPLASH A. *C812*	X73651	1	1	000	
BAR A-RELEASE MATERIAL	X72843	2	2	103	PLATEN COVER
+NUT-10-32 WHIZ FLANGE LOCKNUT	020983	6	6	000	
+SCREW-SHOULDER 10-32X1/4X.125L	072849	4	4	103	
BAR-BELLY	075663-SP	1	1	103	
+WASHER-3/8 USS FLAT CR3	000653	2	2	000	
+SCREW-3/8-16X1 HEX HEAD CAP	079145	2	2	000	
BEARING 3/4 ID-SELF ALIGN	078730	4	4	103	
BEARING .753 X 1.000 X 2.	072541	4		000	
BEARING .628 X .813 X 2.0	080647		4	000	
BEARING-FLANGE 3/4 X 15/16	077042	8		000	
BEARING-FLANGE 5/8 X 15/1	080648		8	103	
BLOCK-CONTACT 1 NO	076013	6	6	103	CONTROL SWITCH
BLOCK-GAP ADJUST 3/8-24	072502	8	8	103	
BLOCK-TERMINAL 1P	073423	2	2	103	
BLOCK-TERMINAL 2P .25 SPADE	051644	1	1	103	
BRACKET-PIVOT	076451	2	2	103	
BULLNOSE A.*C842*	X72423	1	1	103	
BUSHING-FLG .627IDX.12W OILITE	052394	4	4	103	
BUSHING-SNAP 11/16 ID X 7/8OD	010548	12	12	103	
BUSHING-SNAP 1-3/8ID X 1-3/4OD	027712	7	7	000	
BUTTON-OPERATOR-BLACK	076012	3	3	000	
+GUARD-LENSE	075288	3	3	103	
BUTTON-OPERATOR-RED	076011	3	3	000	
+GUARD-LENSE	075288	3	3	103	
CABLE-PLATEN-F-REAR	073251	2		103	
CABLE-PLATEN-F-REAR *C810	080587		2		

C812

DESCRIPTION	PART NUMBER	C812 QTY.	L812 QTY.	WARR. CLASS	REMARKS
CAN A.-GREASE *C810* HEM	X80925	2	2	103	5/2012 REPLACES X73944
+SLIDE-GREASE CAN *C810* R	069935	1	1	103	
+SLIDE-GREASE CAN *C810* L	069936	1	1	103	
CARD-CHECKOUT GEN MKT INF GAPX	073441	1	1	000	
+GUIDE-CHECK OUT GEN MRKT	073441-INS	1	1	000	
CASTER-5" 7-5/8 STEM	078377	2	2	103	
CASTER-GRILL 5" SWIVEL W/LOCK	073240	2	2	103	
CLEANER-STERA SHEEN 6 1 QT/CS	073160			000	CS = 6 EA 1 QT
CLEVIS-ROD 1/2-20 THD	079777	2	2	103	
COMPRESSOR-AIR-230V SERV	032129SER2	1	1	212	
+ADAPTOR-HI TEMP 1/4X1/4 OD	058769-2	1	1	103	
+FITTING-HI TEMP 1/4X1/4 OD 9	058771-2	1	1	103	
+ MANIFOLD A.-*C842*	072695	1	1	103	
+SWITCH-PRESSURE 240V,3HP	077879-C	1	1	103	
+TUBE-TEFLON .188IDX.250OD	R403022	1	1	000	
+TEE-1/4FPT X 1/4MPT X 1/4FPT	021277	1	1	103	
+TEE-HI TEMP 1/4X1/4 OD	058770-2	1	1	103	
+TANK-ACCUMULATOR 10LB-NPT	078820	1	1	103	
+VALVE-CHECK 1/4MP	020959	1	1	103	
CONTROL-GRILL TOUCH PAD	*	3	3		*SEE - KIT A.-GRILL CONTROL-GEN MRKT
CONTROL-LIMIT W/SCREWS	078721	11	11	103	PLATEN
CONTROL-MOTOR *C810* GRILL	073279	3	3	212	CONTROL A.-LOWER *C811*
COVER A.-PLATEN *C810* W/RELEASE BAR	X73256	2		103	
COVER A.-PLATEN *C810*	X80589		2	103	
COVER-LOWER PLATEN *C832*	073283	4	4	103	
CORD-POWER-250V-50A 4 WIRE	073405	2	2	103	
CYLINDER-AIR 6IN STROKE C/C	079160	2	2	103	
DIAGRAM-WIRING *C812*	073692-23	1		000	
DIAGRAM-WIRING *C812*	073692-23		1		
E-RING-3/4 STEEL	077046	8	8	000	

C812

DESCRIPTION	PART NUMBER	C812 QTY.	L812 QTY.	WARR. CLASS	REMARKS
FASTENER-CLIP 1/4-20 U TYPE	073328	16	16	000	
FASTENER-SNAP IN 1/4X15/16	078329	24	24	000	
FILTER A.-*M22E* WHT/BLK	X79256	2	2	103	
FILTER-CORCOM 6EH1	040140-001	3	3	103	TRANSFORMER
FITTING-1/4MPTX1/4OD TUBE 90DG	052560-2	5	5	103	
FUSE-7 AMP MDL-7-R	079837-070	1	1	000	
+HOLDER-FUSE-15 A, 250 V	076299	1	1	103	
GUARD-LENSE	075288		3	103	
GAUGE-130 PSI 1/8 MPT BACK MNT	072695-3	1		103	MANIFOLD A.-*C842*
GAUGE-120 PSI-1/8 MPT BACK M	073129-3		1		
GASKET-CONTROL *C842*	072914	3	3	000	
GUIDE-PATTY PLACEMENT GEN MKT	073440	1	1	103	
HANDLE-PLATEN	073250	2		103	
HANDLE-PLATEN, BLK PENTAT	080588-B		3	103	
HARNESS A.-COMP. VALVE *C812	X73703	1	1	103	
HARNESS A.-MOTOR *C820*	073892	2	2	103	
HARNESS-COMPRESSOR *C845/C81	073422	1	1	103	
HARNESS A.-COMP/ITB *C842*	X72854		1	103	
HARNESS-PCB/GR SWITCH *C832*	072529	3	3	103	
HARNESS-SSR TO I/O *C842*	072626	2	2	103	
HARNESS-SSR TO I/O *C830*	072626-L	1	1	103	
HARNESS-SWITCH *C810*	073663	1	1	103	
HARNESS-TOUCH-CONTROL*C810-11*	073369	3	3	103	
HEATER-CAST 1900W *C842* 208	072657-23	9	9	103	
KIT A.-3FT RESTRAIN CABLE	074948	1	1	103	
KIT A.-ACCESSORY*2 PLATEN GM	X73678	1		000	
CLIP-RELEASE MATERIAL-W/TAB	072673	4		000	
RETAINER-SHEET RELEASE *C842	072845	2		000	
SCRAPER-TEFLON WIPER	075887	1		000	
SCREW-10-32X3/8 SLTD TRUSS	024298	9		000	

C812

DESCRIPTION	PART NUMBER	C812 QTY.	L812 QTY.	WARR. CLASS	REMARKS
SCREW-3/8-16X1 HEX HEAD CAP	001082	2		000	
SHEET-RELEASE BOX(9) GEN MRK	073442	1		000	
STRIP-REPLACEMENT	075888	1		000	
WASHER-3/8 USS FLAT CR3	000653	2		000	
KIT A.-ACCESSORY*LONG PLT	X80680		1	000	
CLIP-RELEASE MATERIAL-W/TAB	072673		6	000	
RETAINER-SHEET RELEASE *L810	080594		3	000	
SCRAPER-TEFLON WIPER	075887		1	000	
SCREW-10-32X3/8 SLTD TRUSS	024298		9	000	
SCREW-3/8-16X1 HEX HEAD CAP	001082		2	000	
SHEET-RELEASE *L810*	080595		1	000	
STRIP-REPLACEMENT	075888		1	000	
WASHER-3/8 USS FLAT CR3	000653		2	000	
KIT A.-GRILL CONTROL-GEN MRKT	X73474-SER	3	3	312	
+CONNECTOR-MATE LOCK-3 CIR-PIN	044823	3	3	103	
+GASKET-CONTROL *C842*	072914	3	3	000	
KIT A.-GREASE SHIELD*	X78330-SER	2	2	000	
FASTENER-SNAP IN 1/4X15/16	078329	16	16	000	
SHIELD-GREASE *M 22*	078285	4	4	000	
LABEL-CONTROL PANEL-INTL	075699SYM3		1	000	
LABEL-ELEC-CAUTION	075484	1		000	
LABEL-ELEC-CAUTION-CANADA	075484-CAN		1	000	
LABEL-WARN GRILL MCD AUTH	072658	3		000	
LABEL-WARN-GRILL-MCD-SVC-	072658-CAN		3	000	
MANIFOLD A.-*C832*	073129	1	1	103	
CONNECTOR-MATE LOCK 4 CIR-PIN	500534	1	1	103	
PIN-.084 OD/14-20 AWG-STRIP	021624	4	4	103	
FITTING-DIFFUSER 1/4 MPT	072695-8	1	1	103	
FITTING-SWIVEL ELBOW 1/4 OD TB	072695-5	2	2	103	
FITTING-SWIVEL ELBOW 1/4 OD TB	072695-6	1	1	103	

C812

DESCRIPTION	PART NUMBER	C812 QTY.	L812 QTY.	WARR. CLASS	REMARKS
GAUGE-130 PSI 1/8 MPT BACK MNT	072695-3	1	1	103	
REGULATOR-PRESSURE 0-120 PSI	072695-2	1	1	103	
VALVE-PRESSURE RELIEF 70 PSI	072695-4	1	1	103	
VALVE-SOLENOID 3 WAY 12 VDC	072695-1	2	2	103	
MAN-OPER C810	073523-M	1	1	000	
MOTOR-GEAR W/CONN *C810*	080603	2	2	103	REPLACED STEPPER MOTOR 073247
+SCREW-SHOULDER 5/16 X 1	073249	4	4	103	GEAR MOTOR
+NUT-1/4-20 WHIZ FLANGE LOCK	017523	4	4	000	
O-RING-1-3/16OD X .103W	052733-120	8	8	000	
PANEL A.-CENTER-SHROUD	X73331	1	1	103	FRONT CONTROL
PANEL A.-BACK SERVICE *C810*	X73995	1	1	103	
PANEL A.-FRONT-LOWER *C810*	X73979	1	1	103	
PANEL A.-LIGHT *C810*	X73983	1	1	103	CONTROL A.-SWITCH
PANEL-SIDE-LOWER *C810* LEFT	073992	1	1	103	
PANEL-SIDE-LOWER *C810* RIGHT	073991	1	1	103	
PANEL-SIDE UPPER-LT *C810*	073990	1	1	103	
PANEL-SIDE UPPER-RT *C810*	073989	1	1	103	
PIN-SPRING UPPER *C842*	072542	4	4	000	
PLATEN A.-SERVICE *C810* 2600W	X73730-23	2		212	
PLATEN A.-2600W 208V *C81	X80580-23		2		
PLUG-HOLE 1-3/4 DIA.	027132	3	3	000	
PLUG-HOLE 1-3/8 DIA.-BLACK	053361	1	1	000	
PLUG-HOLE 3/8 DIA BLACK PLASTIC	050988	1	1	103	
PULLEY-PLATEN CABLE	072662	4	4	103	
PULLEY-PLATEN-LEFT	073248-L	2	2	103	
+SCREW-1/4-20X3/8 SOCKET SET	039536	2	2	000	
PULLEY-PLATEN-RIGHT	073248-R	2	2	103	
+SCREW-1/4-20X3/8 SOCKET SET	039536	2	2	000	
REGULATOR-PRESSURE 0-120 PSI	072695-2	1	1	103	
RELAY-SS 25A NON-ALARM 240 V	074210-02	13	13	103	

C812

DESCRIPTION	PART NUMBER	C812 QTY.	L812 QTY.	WARR. CLASS	REMARKS
RELAY-3P-50A 208/240 COIL	051890-27	2		103	
RELAY-4P/40A L3-N LABEL O	073191-27		1	103	
RELAY-4P-40A 200/240 COIL	050869-27		2	103	
SCREW-SHOULDER 10-32X1/4X.125L	072849	4	4	103	
SCREW-SHOULDER 3/8X3-1/4	052010	8	8	103	
SCREW-SHOULDER 4-40X.3755 SOC	058381	18	18	103	
SCREW-SHOULDER 5/16 X 1	073249	4	4	103	
SEALANT-GORE-TEX 1/4 UNCOMP.	R700033	11'	11'	000	
SEAL-ARM *M32/35*	079952	4	4	000	ARM/BACKSPLASH
SHIELD-COUPPING FRONT	072926	2	2	103	
SHIELD-COUPPING REAR	072927	4	4	103	
SHIELD-GREASE *M 22*	078285	4	4	103	KIT A.-GREASE SHIELD* X78330-SER
+FASTENER-SNAP IN 1/4X15/16	078329	24	24	000	
SHIELD-PLATE SHROUD	072465	6	6	103	
SHIELD-PLATE SHROUD-OUTER	072466	6	6	103	
SHIELD-PLATE TUBE	072467	6	6	103	
SHIELD-PLATE TUBE INNER	072467-1	6	6	103	
SHROUD A.-PLATEN *C842*	X72835	2		103	
SHROUD A.-PLATEN *C810*	X80585		2	103	
SHROUD-DOUBLE *M 11-12*	073284	2	2	103	
SLIDE-GREASE CAN *C810* R	069935	1	1	103	
SLIDE-GREASE CAN *C810* L	069936	1	1	103	
SPRING-EXTENSION LATCH *C842*	072617	8		000	PLATEN SPRING
+PIN-SPRING UPPER *C842*	072542	4		000	
SPRING-EXTENSION LATCH	080649		8	000	"L" SERIES GRILLS
PIN-SPRING UPPER *C810*	080646		4	000	
SWITCH-PRESSURE 240V,3HP	077879-C	1	1	103	COMPRESSOR A.-AIR
SWITCH-PUSHBUTTON-SPST	079442	2	2	103	GEAR ,PTPR
+ACTUATOR-HOME SWITCH	079792	2	2	103	STEPPER MOTOR
SWITCH-ROCKER-DPST-10AMP IP65	076989-WP	1	1	103	

C812

DESCRIPTION	PART NUMBER	C812 QTY.	L812 QTY.	WARR. CLASS	REMARKS
SWITCH-SCREW TERMINAL	075780	2	2	103	LATCH SWITCH
TANK-ACCUMULATOR 10LB-NPT	078820	1	1	103	
TEE-1/4FPT X 1/4MPT X 1/4FPT	021277	1	1	103	AIR COMPRESSOR
TEE-1/4OD X 1/4OD X 1/4OD TUBE	052562	1	1	103	AIR COMPRESSOR
THERMOCOUPLE A. *M22E-M35*	X75695-K	9	9	103	
THERMOCOUPLE-K TYPE SS BRAID	079622	4	4	103	PLATEN
TRANS.-100VA 120/208/240 PRI	079800-24	3		103	
TRANS.-100VA 120/208/240	079800		3	103	
TRIM-CORNER *C810* RIGHT-FRONT	073973	1	1	103	
TRIM-CORNER *C810* LEFT-FRONT	073974	1	1	103	
TRIM-CORNER *C810* RIGHT-REAR	073987	1	1	103	
TRIM-CORNER *C810* LEFT-REAR	073988	1	1	103	
TUBE-.170ID X .250OD	R403021	10'	10'	000	
VALVE-CHECK W/#69 ORIFICE M22	078332	2	2	103	
VALVE-CHECK 1/4MP	020959	1	1	103	AIR COMPRESSOR
VALVE-PRESSURE RELIEF 70 PSI	072695-4	1	1	103	MANIFOLD
VALVE-SOLENOID 3 WAY 12 VDC	072695-1	2	2	103	MANIFOLD
VARISTOR-280VAC RMS 17 MM DIA	030036	2	2	103	AIR COMPRESSOR
C81223GW79 - ROHS COMPLIANT *CANADA*					
LABEL-ELEC-CAUTION-CANADA	075484-CAN	1		000	
LABEL-WARN-GRILL-MCD-SVC-CAN	072658-CAN	3		000	

DESCRIPTION	PART NUMBER	C812 QTY.	L812 QTY.	WARR. CLASS	REMARKS
C81275GW00 - 400V 50HZ 3N~ (4 WIRE) - ELECTRIC - ROHS COMPLIANT & C81275GW65 - 400V 50HZ 3N~ (4 WIRE) - ELECTRIC - ROHS COMPLIANT *FRANCE*					
BLOCK-TERMINAL 1P	073423	1		103	C81275GW00 & C81275GW65
BLOCK-TERMINAL 3P 20A, 30	051331	1		103	C81275GW00 & C81275GW65
BLOCK-TERMINAL 7P GREEN	024156	1		103	C81275GW00 & C81275GW65
CONTROL-HI-LIMIT 550F NO	074165	9		103	C81275GW00 & C81275GW65
DIAGRAM-WIRING *C812*	073692-75	1		000	C81275GW00 & C81275GW65
FILTER A.*C842* WHT/BLK	X72727-40	1		103	C81275GW00 & C81275GW65
FILTER A.*M22E* WHT/BLK	X79256	1		103	C81275GW00 & C81275GW65
FILTER-2 POLE *C842*	072887	1		103	C81275GW00 & C81275GW65
FILTER-CORCOM 2VR1	032567	3		103	C81275GW00 & C81275GW65
FUSE-4 AMP BK/MDL-4-R	079837-040	1		000	C81275GW00 & C81275GW65
GUARD-LENSE	075288	3		103	C81275GW00 & C81275GW65
HARNESS A.-COMP. VALVE *C	X73703	1		103	C81275GW00 & C81275GW65
HARNESS A.-COMP/TB *C842*	X72854	1		103	C81275GW00 & C81275GW65
HEATER-CAST 230V 1633 W *	072752-75	9		103	C81275GW00 & C81275GW65
LABEL-CONTROL PANEL-INTL	075699SYM3	1		000	C81275GW00 & C81275GW65
LABEL-ELEC-CAUTION	075484	1		000	C81275GW00
LABEL-ELEC-CAUTION-F/G	075484-FG	1		000	C81275GW65 - FRANCE
LABEL-WARN GRILL MCD AUTH	072658	3		000	C81275GW00
LABEL-WARN GRILL-MCD-SVC-F/G	072658-FG	3		000	C81275GW65 - FRANCE
MAN-OPER C810 FRENCH	073523FM	1		000	C81275GW65 - FRANCE
MAN-OPER C810/C812	073523-M	1		000	C81275GW00
PLATEN A.-2450W *C810* SERV	X73746-75	2		212	C81275GW00 & C81275GW65
RELAY-4P/40A L3-N LABEL O	073191-27	1		103	C81275GW00 & C81275GW65
RELAY-4P-40A 200/240 COIL	050869-27	2		103	C81275GW00 & C81275GW65
TRANS.-100VA 120/208/240	079800	3		103	C81275GW00 & C81275GW65

C812

DESCRIPTION	PART NUMBER	C820 QTY.	L820 QTY.	G820 QTY.	C822 QTY.	WARR. CLASS	REMARKS
C82023G000, L82023GW00, G82023GW00 & C82223GW00 - 208V 60HZ 3PH - ELECTRIC							
BACKSPLASH A. *C819*	X69653	1	1	1		103	
BACKSPLASH A. *C822*	X69653-R				1	103	
BAR A.-RELEASE MATERIAL	X72843	2		2	1	103	
BAR A.-RELEASE MATERIAL	X80592		2			103	
BEARING-FLANGE 3/4 X 15/16	077042	8		8	4	000	
BEARING-FLANGE 5/8 X 15/1	080648		8			103	
BEARING .753 X 1.000 X 2.000	072541	4		4	2	000	
BEARING .628 X .813 X 2.0	080647		4			000	
BEARING 3/4 ID-SELF ALIGN	078730	4	4	4	2	103	
BLOCK-CONTACT 1 NO *11/12/15	076013	4	4	4	4	103	PANEL A.-LIGHT BOX/BLOCKS
BLOCK-TERMINAL 1P	073423	1	1	1	1	103	
BLOCK-TERMINAL 2P .25 SPD-24X	073033	1	1	1	1	103	
BLOCK-TERMINAL 4P SCREW CER	052668					103	
BUTTON-OPERATOR-BLACK	076012	2	2	2	2	000	PANEL A.-LIGHT BOX/BLOCKS
BUTTON-OPERATOR-RED	076011	2	2	2	2	000	PANEL A.-LIGHT BOX/BLOCKS
BULLNOSE A.*C819*	X80619	1	1	1	1	103	
BULLNOSE A.*C819*	X69670	1		1	1	103	C820 M1086321 REPLACES X73541
BULLNOSE A. *C820*	X73558	1		1	1	103	C820 M1051539 & PRIOR
BUSHING-SNAP 11/16 ID X 7/8OD	010548	8	8	8	8	103	PANEL A.-LIGHT BOX/BLOCKS
BUSHING-SNAP 1-3/8ID X 1-3/4OD	027712	4	4	4	4	103	
BUSHING-SNAP 1-5/16ID X 1-1/2	017008	3	3	3	3	103	
CARD-CHECKOUT GEN MKT INF GAPX	073441	1	1	1	1	000	
CABLE-PLATEN-F-REAR	073251	4		4	2	103	
CABLE-PLATEN-F-REAR	080587		4			103	
CABLE-PLATEN-FRONT	073252	4	4	4	2	103	
CAN A.-GREASE *C810* HEM	X80925	2	2	2	2	103	5/2012 REPLACES X73944
+SLIDE-GREASE CAN *C810* R	069935	1	1	1	1	103	
+SLIDE-GREASE CAN *C810* L	069936	1	1	1	1	103	

820 & 822

DESCRIPTION	PART NUMBER	C820 QTY.	L820 QTY.	G820 QTY.	C822 QTY.	WARR. CLASS	REMARKS
CAN A.-GREASE	X80925	2	2	2	2	103	REPLACED X73944
+SLIDE-GREASE CAN R	069935	2	2	2	2	103	
+SLIDE-GREASE CAN L	069936	2	2	2	2	103	
CASTER-GRILL 5" SWIVEL W/LOCK	073240	2	2	2	2	103	
CASTER-5" 7-5/8 STEM	078377	2	2	2	2	103	
CLEANER-STERA SHEEN 6 1 QT/CS	073160	1	1	1	1	000	SAMPLE SENT WITH GRILL
CLEVIS-ROD 1/2-20 THD	079777	2	2	2	2	103	
CLIP-RELEASE MATERIAL-W/TAB	072673	4	4	4	4	000	
COMPRESSOR-AIR-230V SERV	032129SER2	1	1	1	1	212	
+ADAPTOR-1/4MPT X 1/4 OD TUBE	052563-2	2	2	2	2	103	
+CROSS-1/4 FPT * 1.562 SQ	077339-M	1	1	1	1	103	
+FITTING-SWIVEL ELBOW 1/4 OD	072695-6	1	1	1	1	103	
+MANIFOLD A.	073129	1	1	1		103	
+MANIFOLD A.	073129-R				1	103	
+PLUG-HOLE 7/8 DIA. BLACK	010077	1	1	1	1	000	
+PLUG-1/4 NPT-PARKER:VS219P-4	065156-6	1	1	1	1	103	
+TEE-1/4OD X 1/4OD X 1/4OD TUBE	052562	1	1	1	1	103	
+TUBE-.170ID X .250OD	R403021	10'	10'	10'	5'	000	
+VALVE-CHECK 1/4MP	020959	1	1	1	1	103	
CONNECTOR-MATE LOCK-3 CIR-PIN	044823	2	2	2	2	103	PANEL A.-LIGHT BOX/BLOCKS
CONTACTOR-60A 3PH 208/240 VA	070741	2	2	2	2	103	
CONTROL-MOTOR *C8** GRILL	X73279-SER	1	1	1	2	212	
CONTROL-GRILL-TOUCH PAD	073474	*	*	*	*	312	SEE X73474-SER KIT A.-GRILL CNTL
+GASKET-CONTROL	072914	2	2	2	2	000	
CONTROL-LIMIT W/SCREWS	078721	8	8	8	7	103	
CONTROL-MOTOR *C8** GRILL	X73279-SER	2	2	2	2	212	
COVER A.-PLATEN	X73256	2		2	1	103	
COVER A.-PLATEN *C810*	X80589		2			103	
COVER A.-USB WATERPROOF	068583	2	2	2	2	103	1/17/12 REPLACES 073809
COVER A.-USB WATERPROOF	073809	2		2	2	103	C820 M0122282

DESCRIPTION	PART NUMBER	C820 QTY.	L820 QTY.	G820 QTY.	C822 QTY.	WARR. CLASS	REMARKS
CROSS-1/4 FPT *1.562 SQ	077339-M	1	1	1	1	103	AIR COMPRESSOR
CYLINDER-AIR 6IN STROKE C/C	079160	2	2	2	1	103	
DIAGRAM-WIRING *C820	073526-23	1	1	1		000	
DIAGRAM-WIRING *C822*	073526-23R				1	000	
E-RING-3/4 STEEL	077046	8	8	8	4	000	
FASTENER-CLIP 1/4-20 U TYPE	073328	16	16	16	16	000	
FASTENER-SNAP IN 1/4X15/16	078329	24	24	24	24	000	
FILTER A.-*M22E* WHT/BLK	X79256	2	2	2	2	103	
FILTER-CORCOM 6EH1	040140-001	2	2	2	2	103	
FITTING-1/4MPTX1/4OD TUBE 90DG	052560-2	4	4	4	2	103	
FITTING-SWIVEL ELBOW 1/4 OD	072695-6	1	1	1	1	103	COMPRESSOR A.
FITTING-SWIVEL ELBOW 1/4 OD TB	072695-5	1	1	1	1	103	MANIFOLD REPLACES 073129-5
FITTING-SWIVEL ELBOW 1/4 OD TB	072695-6	1	1	1	1	103	MANIFOLD REPLACES 073129-6
FORM-QUALITY REPORT BY FAX	065712	1	1	1	1	000	
FUSE-7 AMP MDQ-7	079837-070	1	1	1	1	000	
+HOLDER-FUSE-15 A, 250 V	076299	1	1	1	1	103	
GASKET-GORE-TEX .250 DIA	074972-52	2		2	1	000	15' - R700032 - PLATEN A.-2600W
GASKET-GORE-TEX .250 DIA	074972-59		2			000	R700032 - PLATEN A.-2600W
GASKET-CONTROL	072914	2	2	2	2	000	
GUIDE-PATY PLACEMENT GEN MKT	073440	1	1	1	1	103	
HANDLE-PLATEN	073250	2		2	1	103	
HANDLE-PLATEN, BLK PENTAT	080588-B		3			103	
HARNESS A.-COMP. VALVE	X73703	1	1	1	1	103	
HARNESS A.-COMP. VALVE *C	X73703-R	1	1	1	1	103	
HARNESS A.-MOTOR *C820*	073892	2	2	2	2	103	
HARNESS-COMPRESSOR	073422	1	1	1		103	REMOVED FROM CONTROL 11/15/10
+CONNECTOR-PLUG 4-PIN	073889	2	2	2	2		
+PIN-.062 24-20 GA	073890	8	8	8	8		
+CONNECTOR-MATE LOCK 6 CIR-PIN	028594	2	2	2	2	103	
HARNESS-SSR TO I/O	073701	2	2	2	1	103	

DESCRIPTION	PART NUMBER	C820 QTY.	L820 QTY.	G820 QTY.	C822 QTY.	WARR. CLASS	REMARKS
HARNESS-SSR TO I/O *C820*	073701-R				1	103	
HARNESS-SWITCH	073728	1	1	1	1	103	
HARNESS-PCB/GR SWITCH	072529	2	2	2	2	103	
HARNESS-TOUCH-CONTROL	073369	2	2	2	2	103	
HEATER-CAST 1900W 208V	072657-23	6	6	6	6	103	
HOLDER-FUSE-15 A, 250 V	076299	1	1	1	1	103	
KIT A.-3FT RESTRAIN CABLE	074948	1	1	1	1	103	
KIT A.-ACCESSORY *C820*	X73606	1		1	1	000	
CLIP-RELEASE MATERIAL-W/TAB	072673	4		4	4	000	
RETAINER-SHEET RELEASE	072845	2		2	2	000	
SCRAPER-TEFLON WIPER	075887	1		1	1	000	
SCREW-10-32X3/8 SLTD TRUSS	024298	9		9	9	000	
SCREW-3/8-16X1 HEX HEAD CAP	001082	2		2	2	000	
SHEET-RELEASE BOX(9) GEN MRK	073442	1		1	1	000	
STRIP-REPLACEMENT	075888	1		1	1	000	
WASHER-3/8 USS FLAT CR3	000653	2		2	2	000	
KIT A.-ACCESSORY*LONG PLT	X80680	1	1	1		000	
CLIP-RELEASE MATERIAL-W/TAB	072673		6			000	
RETAINER-SHEET RELEASE *L810	080594		3			000	
SCRAPER-TEFLON WIPER	075887		1			000	
SCREW-10-32X3/8 SLTD TRUSS	024298		9			000	
SCREW-3/8-16X1 HEX HEAD CAP	001082		2			000	
SHEET-RELEASE *L810*	080595		1			000	
STRIP-REPLACEMENT	075888		1			000	
WASHER-3/8 USS FLAT CR3	000653		2			000	
KIT A.-GRILL CONTROL-GEN MRKT	X73474-SER	2	2	2	2	312	
LABEL-ELEC-CAUTION	075484	1	1	1	1	000	
LABEL-EQUIPOTENTIAL CONNECTOR	076406	2	2	2	2	000	CONTROL BOX
LABEL-WARN GRILL MCD AUTH SVC	072658	3	3	3	3	000	
MAN-OPER C820	073739-M	1	1	1	1	000	

DESCRIPTION	PART NUMBER	C820 QTY.	L820 QTY.	G820 QTY.	C822 QTY.	WARR. CLASS	REMARKS
MANIFOLD A.*C832* - AIR COMPRESSOR	073129	1	1	1		103	AIR COMPRESSOR
MANIFOLD A.*C822*	073129-R				1	103	
BLOCK MANIFOLD .030 ORFICE	073129-7	1	1	1	1	103	
CONNECTOR-MATE LOCK 4 CIR-PIN	500534	1	1	1	1	103	
FITTING-DIFFUSER 1/4 MPT	072695-8	1	1	1	1	103	
FITTING-SWIVEL ELBOW 1/4 OD	072695-5	1	1	1	1	103	
FITTING-SWIVEL ELBOW 1/4 OD	072695-6	1	1	1	1	103	
GAUGE-130 PSI 1/8 MPT BACK M	072695-3	1	1	1	1	103	
PIN-.084 OD/14-20 AWG-STRIP	021624	1	1	1	1	103	
PLUG-1/8 MP-NICKEL PLATED	020988	1	1	1	1	103	
REGULATOR-PRESSURE 0-120 PSI	072695-2	1	1	1	1	103	
VALVE-PRESSURE RELIEF 70 PSI	072695-4	1	1	1	1	103	
VALVE-SOLENOID 3 WAY 12 VDC	072695-1	2	2	2	1	103	
MOTOR-GEAR W/CONN *C810*	080603	2	2	2	1	103	REPLACED 073247
O-RING-1-3/16OD X .103W	052733-120	8	8	8	4	000	REAR PLATEN ARM
PANEL A.-CENTER-SHROUD	X73331	1	1	1	1	103	
PANEL A.-FRONT-LOWER	X69660	1	1	1	1	103	C820 M1086321 REPLACES 073554
PANEL A.-LIGHT *C820*	X80623	1	1	1		103	
PANEL A.-LIGHT	X69675	1		1	1	103	C820 M1086321 REPLACES X73806
PANEL-BACK-SERVICE	069656	1	1	1	1	103	C820 M1086321 REPLACES X73546
PANEL A.-LIGHT	X73806	1	1	1	1	103	M0122282 & UP - NEW PANEL HAS USB CABLE ACCESS
PANEL A.-LIGHT *C820*	X80623					103	
PANEL-SIDE-LOWER R	073991	1	1	1	1	103	C820 M1086321 REPLACES 073261
PANEL-SIDE-LOWER L	073992	1	1	1	1	103	C820 M1086321 REPLACES 073262
PANEL-SIDE UPPER-RT	073989	1	1	1	1	103	C820 M1086321 REPLACES X72965
PANEL-SIDE UPPER-LT	073990	1	1	1	1	103	C820 M1086321 REPLACES X72962
PANEL A.-BACK SERVICE *C820*	X73546	1		1		103	C820 M1051539 & PRIOR
PANEL A.-LIGHT *C820*	X73556	1		1		103	C820 M1022281 & PRIOR
PANEL A.-SIDE UPPER-LEFT	X72962	1		1		103	C820 M1051539 & PRIOR
PANEL A.-SIDE UPPER-RIGHT	X72965	1		1		103	C820 M1051539 & PRIOR

820 & 822

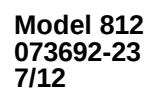
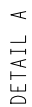
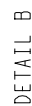
DESCRIPTION	PART NUMBER	C820 QTY.	L820 QTY.	G820 QTY.	C822 QTY.	WARR. CLASS	REMARKS
PANEL-BACK TWO SPEED FAN*C82	073550	1		1		103	C820 S/N M1051539 & PRIOR
PANEL-FRONT-LOWER *C820*	073554	1		1		103	C820 S/N M1051539 & PRIOR
PANEL-SIDE-LOWER LEFT	073262	1		1		103	C820 S/N M1051539 & PRIOR
PANEL-SIDE-LOWER RIGHT	073261	1		1		103	C820 S/N M1051539 & PRIOR
PLATEN A.-2600W 208V SERV	X73741-23	2			1	212	
PLATEN A.-2600W 208V *C81	X80580-23		2				SERVICE PART NO. TBA
PLATEN A.-2600W 208V GEN	X73887-23			2			
PLUG-HOLE 7/8 DIA. BLACK	010077	7	7	7	7	000	
PLUG A.-USB CABLE	073808	2	2	2	2	000	C820 M0122282
+COVER A.-USB WATERPROOF	073809	2	2	2	2	000	
PULLEY-PLATEN CABLE	072662	4	4	4	2	103	
PULLEY-PLATEN-LEFT	073248-L	2	2	2	1	103	
PULLEY-PLATEN-RIGHT	073248-R	2	2	2	1	103	
RELAY-SS 25A NON-ALARM 240 VAC	074210-02	10	10	10	8	103	
SCRAPER A.-GROOVE *QS12*R	X79246			1		000	
SCRAPER A.-GROOVE *QS24*M	X79668			1		000	
SCREW-1/4-20X3/8 SLTD ROUND	011694	8	8	8	8	000	
SCREW-1/4-20X5/8 SERRATED HWH	017522	16	16	16	17	000	
SCREW-10-24X1/4X3/8L SHOULDER	076684	2	2	2	2	000	
SCREW-10-24X1/2 TORX TRUSS T20	002077	4	4	4	4	000	
SCREW-10-32X1/2 SERRATED HWH	020982	34	34	34	30	000	
SCREW-10-32X1/2 SLTD TRUSS	037734	20	20	20	10	000	PLATEN COVER
SCREW-10-32X3/8 SOCKET HEAD	600136	9	9	9	4	000	
SCREW-10-32X3/8 SLTD TRUSS	024298	22	22	22	22	000	
SCREW-3/8-16X1 SHC S SS	057815	8	8	8	4	000	BEARING BLOCKS
SCREW-3/8-16X1-1/2 SERR FLANGE	020129	3	3	3	3	000	
SCREW-8-32X5/8 SOCKET HEAD CAP	020549	24	24	24	24	000	
SCREW-SHOULDER 4-40X.3755 SOC	058381	12	12	12	12	103	PULLEY WIRE
SEAL-ARM	079952	4	4	4	2	000	ARM/BACKSPLASH
SHEET-RELEASE BOX(9) GEN MRK	073442	1	1	1	1	000	

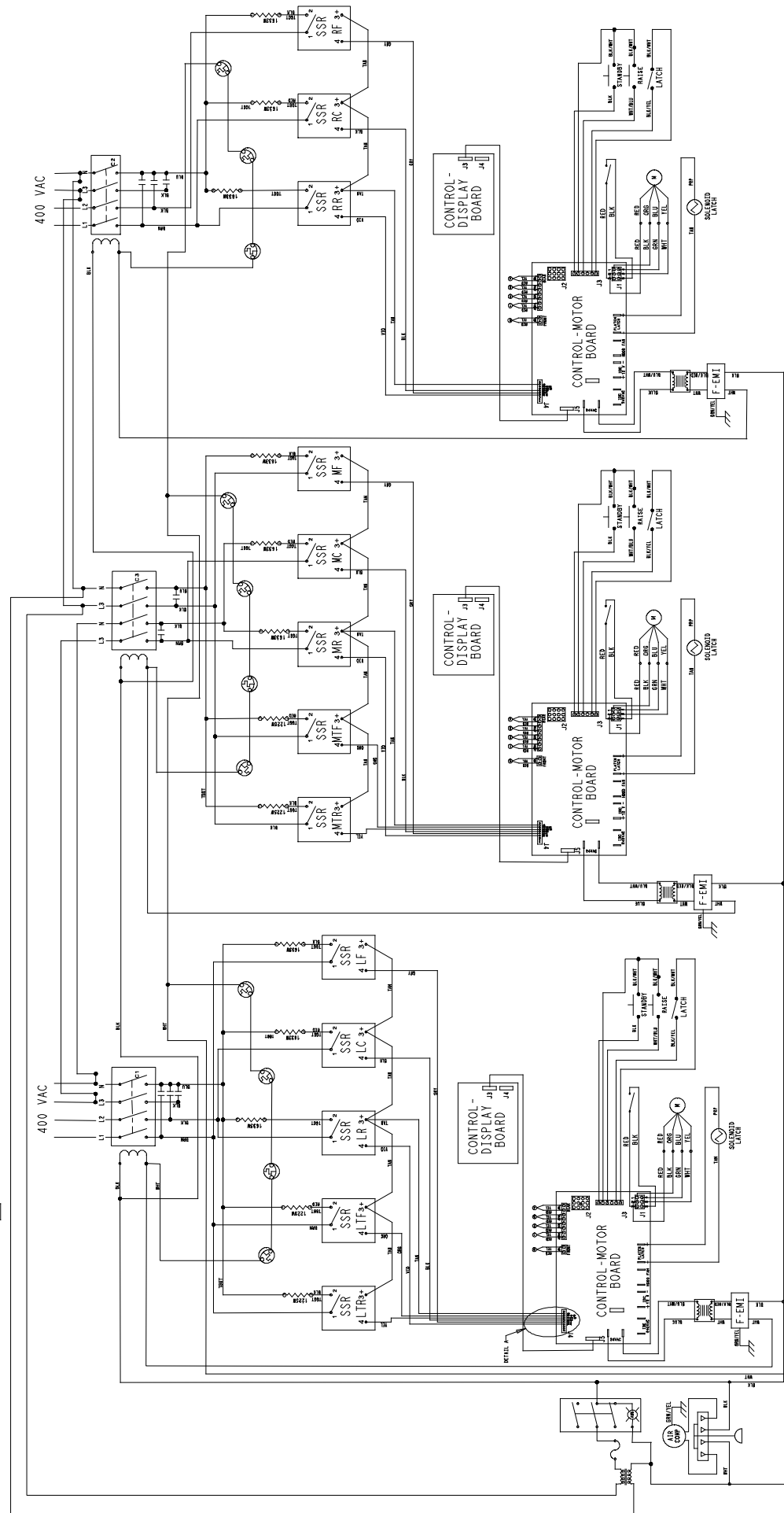
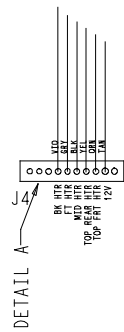
DESCRIPTION	PART NUMBER	C820 QTY.	L820 QTY.	G820 QTY.	C822 QTY.	WARR. CLASS	REMARKS
RETAINER-SHEET RELEASE (RETENTION BAR)	072845	2	2	2	2	000	
+CLIP-RELEASE MATERIAL-W/TAB	072673	4	4	4	4	000	
SHIELD-COUPLING FRONT	072926	2	2	2	1	000	PLATEN
SHIELD-COUPLING REAR	072927	4	4	4	2	103	
SHIELD-GREASE	078285	4	4	4	2	103	
SHIELD-POWER CORD	073729	1	1	1	1	103	
SHIELD-PLATE TUBE	072467	4	4	4	2	103	PLATEN A.-2600W *C842*
SHIELD-PLATE TUBE INNER	072467-1	4	4	4	2	103	REAR PLATEN ARM
SHROUD A.-PLATEN	X72835	2		2	1	103	PLATEN A.-2600W *C842*
SHROUD A.-PLATEN *C810*	X80585		2			103	
SHROUD-DOUBLE	073543	2	2	2	2	103	
SPRING-EXTENSION LATCH	072617	8		8	4	000	PLATEN SPRING
+PIN-SPRING UPPER	072542	4		4	2	000	
SPRING-EXTENSION LATCH	080649		8			000	
PIN-SPRING UPPER *C810*	080646		4			000	
SWITCH A.-LATCH *C820*	X73775	2		2	1	103	REPLACES X72852-SER U/D 213
SWITCH-SCREW TERMINAL	075780	2		2	1	103	
SWITCH A.-LATCH LEFT *C81	X73656		1				
SWITCH A.-LATCH RIGHT *C8	X73658		1				
SWITCH-HOME POSITION	073764	2	2	2	1	103	
SWITCH-PRESSURE 240V,3HP	077879-C	1	1	1	1	103	AIR COMPRESSOR
SWITCH-ROCKER-DPST-10AMP IP65	076989-WP	1	1	1	1	103	DOOR A.-LOWER *C842*
SWITCH-SCREW TERMINAL	075780	2	2	2	1	103	
TEE-1/4OD X 1/4OD X 1/4OD TUBE	052562	1	1	1	1	103	AIR COMPRESSOR
TRANS.-100VA 120/208/240	079800	2	2	2	2	103	
TRIM-CORNER *C810* RIGHT	073973	1	1	1	1	103	C820 S/N M1086321 REPLACES
TRIM-CORNER *C810* LEFT	073974	1	1	1	1	103	C820 S/N M1086321 REPLACES
TRIM-CORNER *C810* RIGHT	073987	1	1	1	1	103	C820 S/N M1086321 REPLACES
TRIM-CORNER *C810* LEFT	073988	1	1	1	1	103	C820 S/N M1086321 REPLACES
TRIM-CORNER *C810* LEFT	073263	1				103	C820 S/N M1051539 & PRIOR

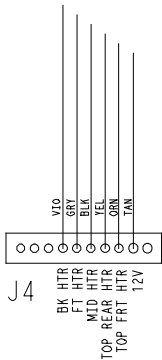
DESCRIPTION	PART NUMBER	C820 QTY.	L820 QTY.	G820 QTY.	C822 QTY.	WARR. CLASS	REMARKS
TRIM-CORNER *C810* RIGHT	073264	1				103	C820 S/N M1051539 & PRIOR
THERMOCOUPLE A.	X75695-K	6	6	6	6	103	
THERMOCOUPLE-K TYPE SS BRAID	079622	4	4	4	2	103	PLATEN A.-2600W *C842* 208V
TRANS.-100VA 120/208/240 PRI	079800	2	2	2	2	103	CONTROL A.-UPPER *C842*
TUBE-.170ID X .250OD	R403021	15'	15'	15'	15'	000	AIR COMPRESSOR
VALVE-CHECK W/#69 ORIFICE	078332	2	2	2	1	103	
VALVE-CHECK 1/4MP	020959	1	1	1	1	103	AIR COMPRESSOR
VALVE-PRESSURE RELIEF 70 PSI	072695-4	1	1	1	1	103	REPLACES 073129-4
VALVE-SOLENOID 3 WAY 12 VDC	072695-1	2	2	2	1	103	REPLACES 073129-1
VARISTOR A.-230VAC W/#10 SPADE	X51733-C	2	2	2	2	103	400V 50HZ 3N~ (4 WIRE)
C82023GW79/C82223GW79 - 208V 60HZ 3PH - ELECTRIC-ROHS COMPLIANT *CANADA							
LABEL-WARN-GRILL-MCD-SVC-CANADA	072658-CAN	3			3	000	
MAN-OPER C820/C822	073739-M	1			1	000	
MAN-OPER C820 FRENCH CANADA	073739FCM	1			1	000	
C82023GWWD - 208V 60HZ 3PH - ELECTRIC-ROHS COMPLIANT-WENDY'S							
BIN-TOOL STORAGE	073732	1					
CLIP-TOOL STORAGE	073827	1					
CLIP-TOOL STORAGE-SIDE	073828	2					
C82023GWDC - 208V 60HZ 3PH - ELECTRIC - ROHS-CHICK-FIL-A							
PLATEN A.-2600W 208V GEN MKT-GROVED	X73887-23	1				212	
SCRAPER A.-GROOVE *QS12*R	X79246	1				103	
SCRAPER A.-GROOVE *QS24*M	X79668	1				103	
C82035GW00 - 220-240V 50HZ 3PH - ELECTRIC - ROHS							
CONTROL-HI-LIMIT 550F NO	074165	8	8			000	
DIAGRAM-WIRING *C820*	073526-35	1	1			212	
FUSE-4 AMP BK/MDL-4-R	079837-040	1	1			000	
GUARD-LENSE	075288	2	2			103	
HEATER-CAST 1900W *C842*	072657-75	6	6			103	

DESCRIPTION	PART NUMBER	C820 QTY.	L820 QTY.	G820 QTY.	C822 QTY.	WARR. CLASS	REMARKS
LABEL-CONTROL PANEL-INTL	075699SYM3	1	1			000	
PLATEN A.-2600W 230V	X73522-75	2	2			103	
C82075GW00 - 400V 50HZ 3N- (4 WIRE) - ELECTRIC - ROHS							
BLOCK-TERMINAL 3P 20A, 30	051331	1	1			103	
CONTROL-HI-LIMIT 550F NO	074165	7	7			103	
CORD-POWER 4MM-5 H07NF 34	073745	1	1			103	
DIAGRAM-WIRING *C820*	073738-75	1	1			000	
FILTER A.-*C842* WHT/BLK	X72727-40	1	1			103	
FILTER A.-*M22E* WHT/BLK	X79256	1	1			103	
FUSE-4 AMP BK/MDL-4-R	079837-040	1	1			000	
GUARD-LENSE	075288	2	2			103	
HARNESS-SWITCH *C82075*	073740	1	1			103	
HEATER-CAST 1900W	072657-75	6	6			103	
LABEL-CONTROL PANEL-INTL	075699SYM3	1	1			000	
MAN-OPER C820 FRENCH	073739FM	1	1			000	
PLATE-CORD MOUNT*C820*HI	073743	1	1			103	
PLATEN A.-2600W 230V	X73522-75	2	2			212	
PLUG A.-USB CABLE	073808	2	2			103	
+COVER A.-USB WATERPROOF	073809	2	2			103	
RELAY-4P-40A 200/240 COIL	050869-27	2	2			103	

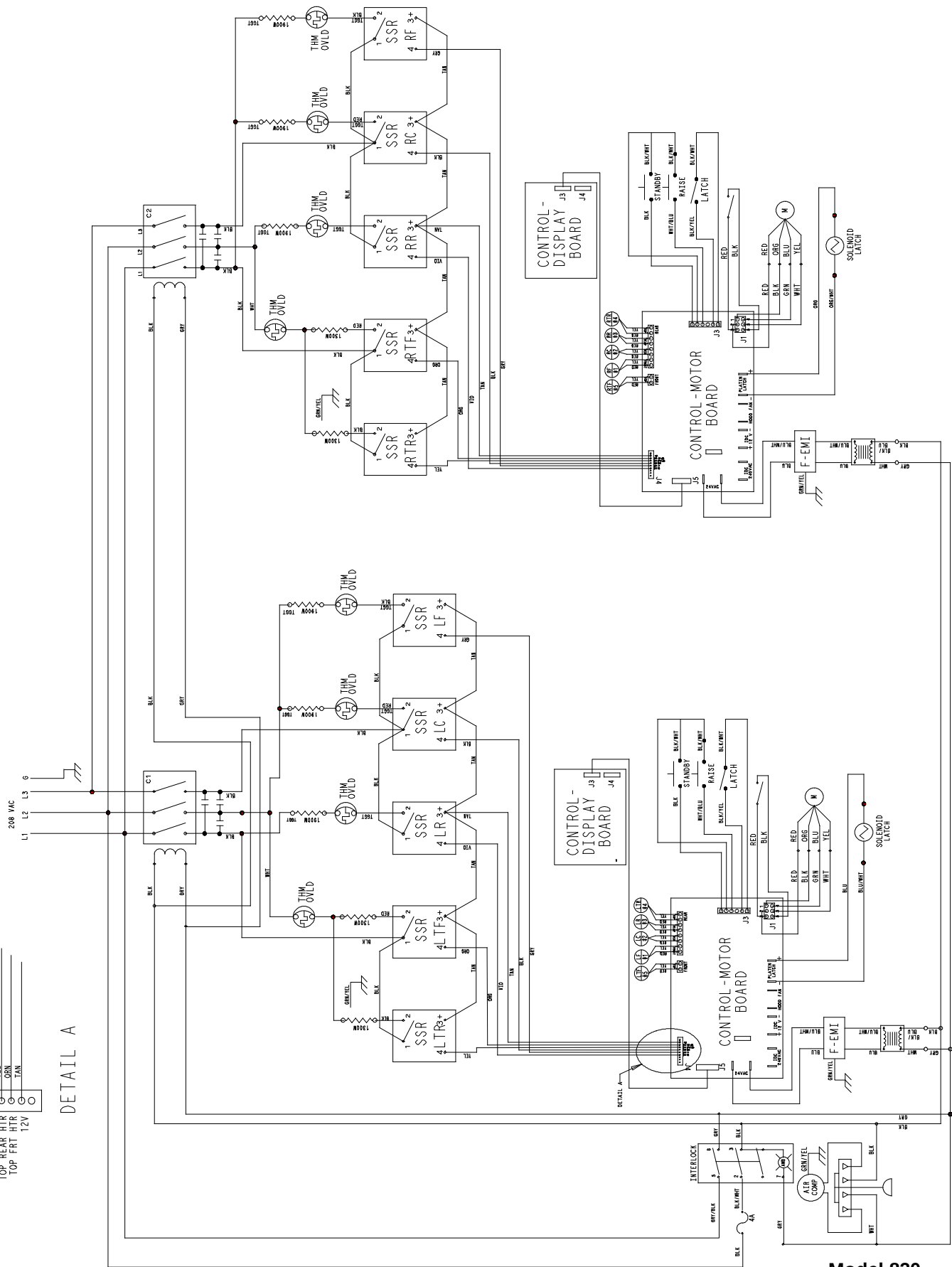
820 & 822

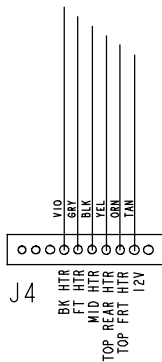




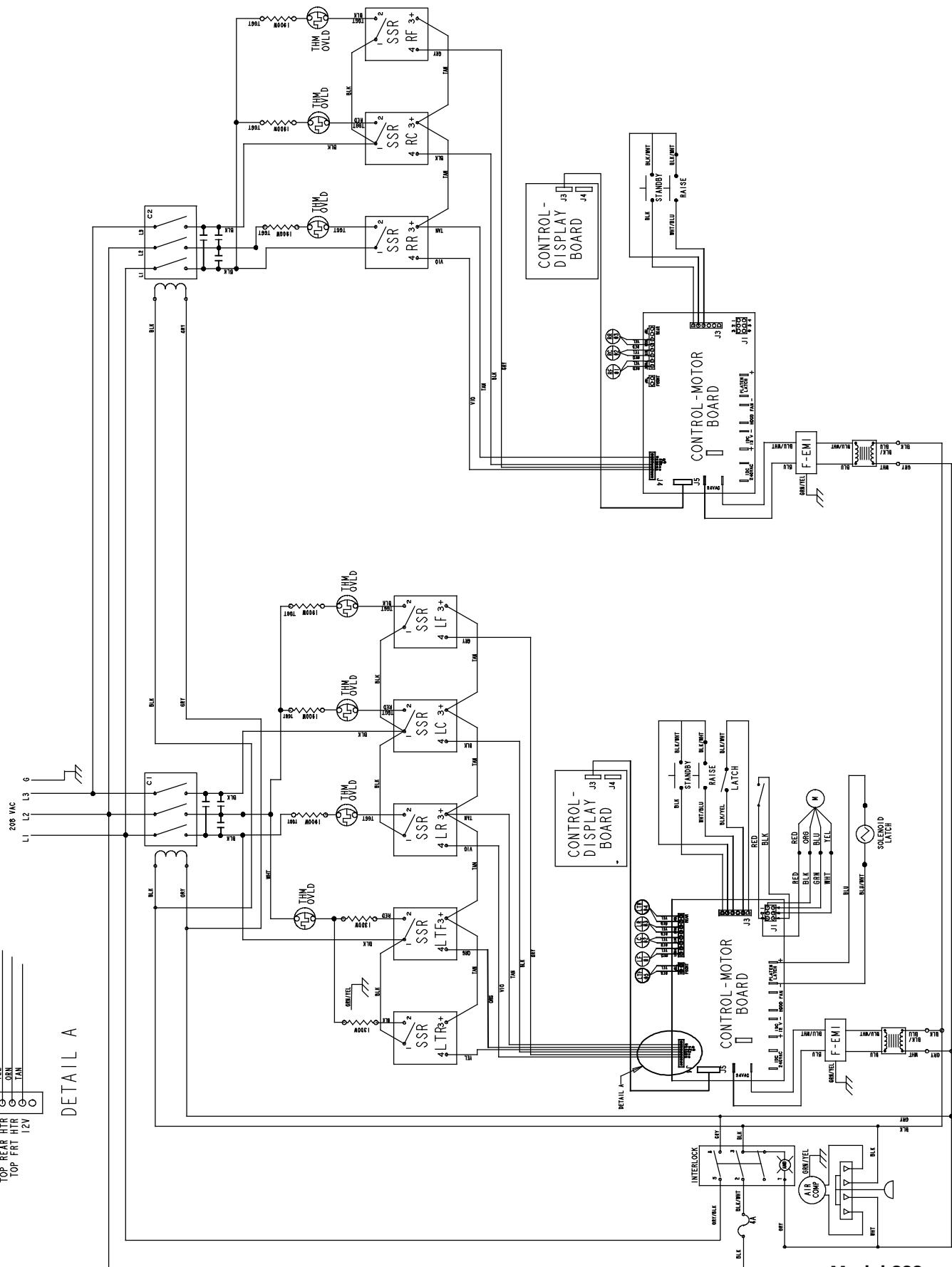


DETAIL A





DETAIL A



Model 822
073526-23R
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