



MOM FRIENDLY. DAD READY.™



## User Manual / Installation Instructions

Outdoor Ice Machine

L15ICE

# Shipment Damages

## L15ICE

### IF SHIPMENT ARRIVED DAMAGED:

1. **VISIBLE LOSS OR DAMAGE:** Be certain this is noted on freight bill or express receipt and signed by person making the delivery.
2. **FILE CLAIM FOR DAMAGES IMMEDIATELY**, regardless of extent of damage.
3. **CONCEALED LOSS OR DAMAGE:** If damage is unnoticed until merchandise is unpacked, notify transportation company or carrier immediately and file a “concealed damage” claim with them. This should be done within (15) days of date delivery is made to you. Be sure to retain container for inspection. We cannot assume responsibility for damage or loss incurred in transit.

Lynx Grills, Inc.  
7300 Flores Street, Downey, CA 90242  
Ph. 888-289-5969, Fax. 562-299-6978  
[www.lynxgrills.com](http://www.lynxgrills.com)

# Important Safety Instructions

## L15ICE



### **WARNING: : Important safety instructions**



Read this manual carefully and completely before using your ice machine to reduce the risk of:

1. Fire
2. Electric Shock
3. Personal injury or property damage
4. Unapproved installation or service

This product is designed for indoor or outdoor installation. Improper installation, adjustment, alteration, service or maintenance can cause personal or property damage and may void the warranty. Read this manual thoroughly before installation, use or service.

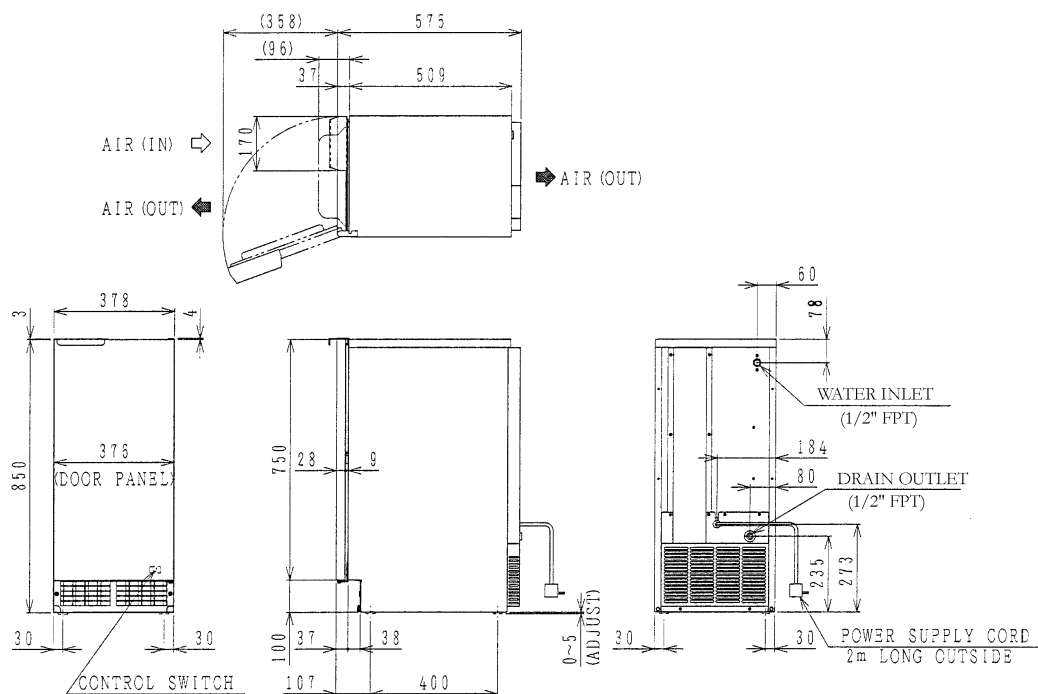
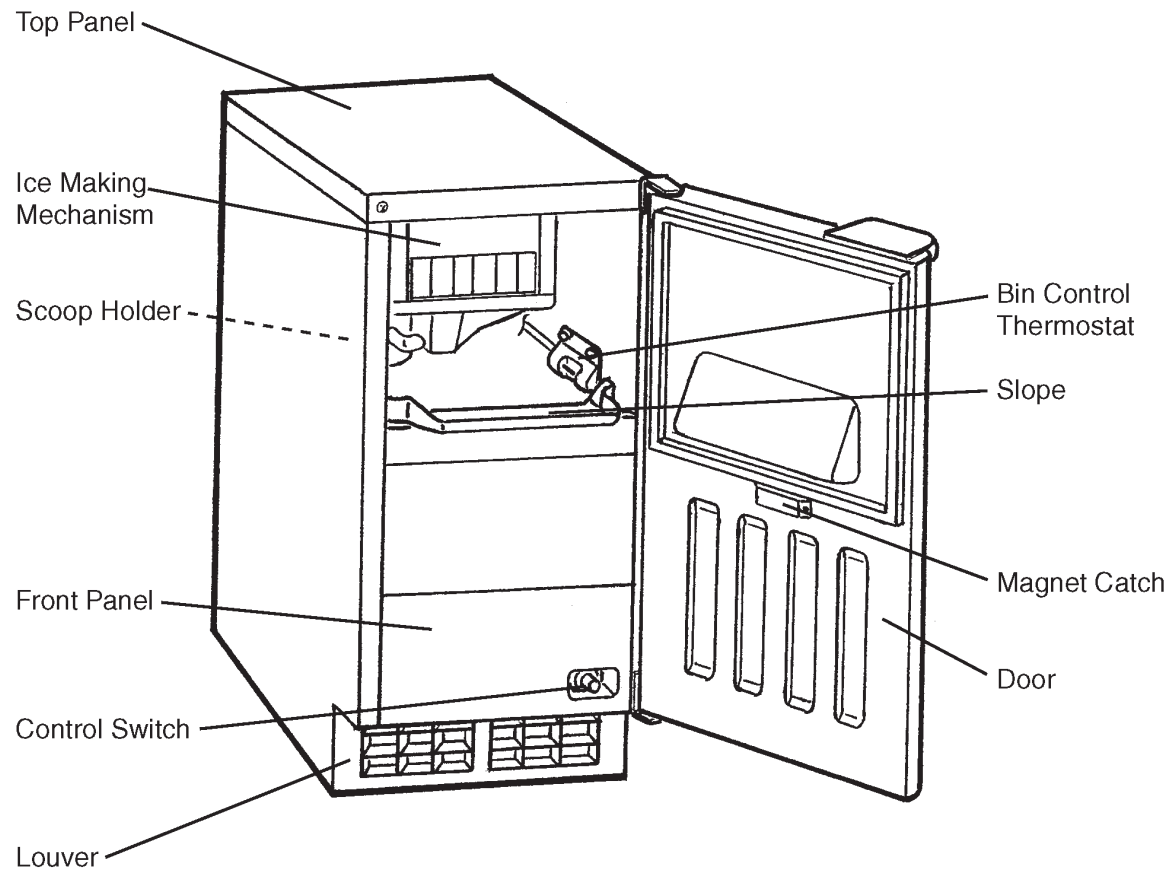
### **IMPORTANT: When using electrical appliances, basic safety precautions should always be followed including the following:**

1. Read all instructions before using the ice machine
2. Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance. To protect against electrical shock, do not immerse cord, plugs, or base in water or other liquids.
3. Plug into a grounded 3-prong receptacle.
4. Never use an extension cord
5. Never remove the grounding prong or use a 3/2 plug adapter
6. Avoid using an outlet controlled by a wall switch
7. Unplug the unit when not in use and before cleaning.
8. Do not operate any appliance with damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner. Contact Lynx Customer Care Department for service information or additional details.
9. UL listed for indoor and outdoor use.
10. Make sure the appliance is turned off before plugging in or removing the plug from the power receptacle.
11. Do not repair or replace any part of this ice machine. All servicing should be done by an authorized service agency. Contact Lynx Customer Care Department for service information. 1-888-289-5969
12. Save these instructions for future reference.

**CAUTION:** Make sure you READ and UNDERSTAND these instructions BEFORE installation. If you have any questions or concerns prior to, or during service, please call Customer Care/Tech. Support at 888-289-5969, Mon.– Fri. 6AM to 4:30PM, and Saturdays from 8AM to 1PM Pacific Time.

# Construction and Dimensions

## L15ICE



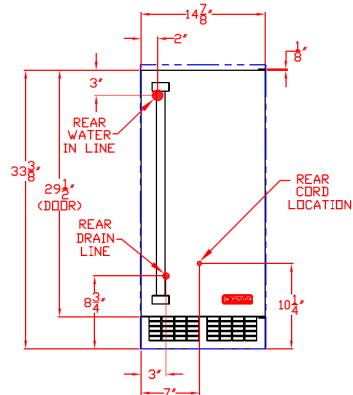
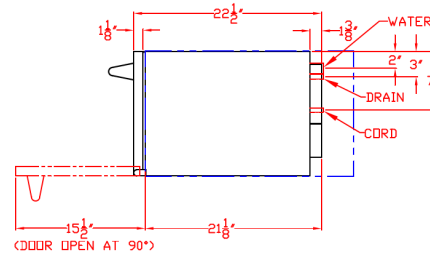
# Construction and Dimensions

## L15ICE

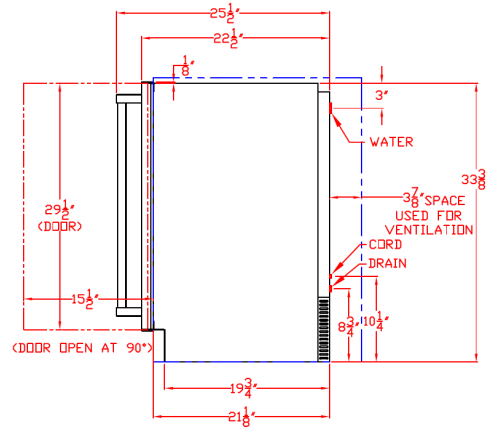
LYNX 15" OUTDOOR ICE MACHINE  
MODEL L15ICE  
WITH DIMENSIONS

ISLAND CUTOUT  
IN BLUE

TOP VIEW



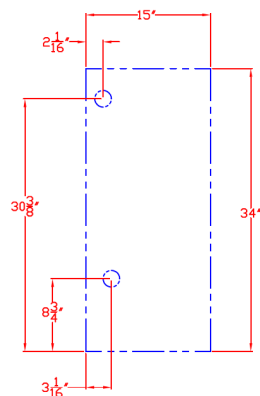
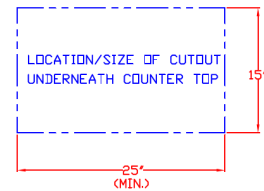
FRONT VIEW



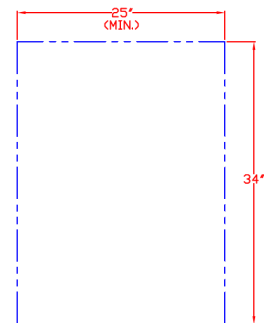
SIDE VIEW

TOP VIEW

LYNX 15" OUTDOOR ICE MACHINE  
MODEL L15ICE  
ISLAND CUTOUT



FRONT VIEW



SIDE VIEW

# Installation Instructions

## L15ICE



**Excessive Weight Hazard! Approximately 117 lbs. Use two or more people to move and install your appliance. Failure to do so can result in back or other injury.**

**ALLOW APPLIANCE TO SIT UPRIGHT FOR 24 HOURS BEFORE TURNING ON, TO ALLOW THE COMPRESSOR LUBRICANT TO DRAIN.**

1. Remove Packaging Materials
2. Remove tape and glue residue from surfaces before turning on the appliance. Rub a small amount of liquid dish soap over the adhesive with your fingers. Rinse with warm water and dry.
3. Do not use sharp instruments, rubbing alcohol, flammable fluids, or abrasive cleaners to remove tape or glue. These products can damage the surface of your appliance.
4. When Moving Your Appliance:

Your appliance is heavy. When moving the appliance for cleaning or service, be sure to protect the floor. Always pull the appliance straight out when moving it. Do not wiggle or “walk” the appliance when trying to move it, because floor damage can occur.

5. Clean Before Using

After you remove all of the packaging materials, clean the inside of your appliance before using it. See the cleaning instructions in “Appliance Care.”

6. If necessary level the refrigerator as needed for best operation.

**Keep flammable materials and vapors, such as gasoline, away from appliances. Failure to do so can result in death, explosion, or fire.**

### **LOCATION REQUIREMENTS**

**IMPORTANT:** Do not install the appliance near an oven, radiator, or other heat source.

Check the strength of the floor before installing your appliance. It should hold the weight of the fully loaded appliance. Allow at least 1” (2.5 cm) of airspace at the top and on both sides of the appliance and 1” (2.5 cm) between the back of the appliance and the wall. If the appliance is going to be placed against a wall, leave extra space on the hinge side so the door can open wider than its width.

**BE SURE THAT YOU DO NOT BLOCK THE AIRFLOW UNDER THE APPLIANCE .**



**WARNING:** If replacing an existing ice machine please follow the proper disposal instructions. Old ice machines can represent a suffocation hazard to children!

1. Remove the doors from your old ice machine.
2. Leave shelves in place.
3. If an old ice machine contains refrigerants, it must be recycled by a licensed service or disposal company.

# Installation Instructions

## L15ICE

### RECOMMENDED GROUNDING METHOD

1. Place the appliance in a dry and regularly ventilated place. Never place the appliance near heat emitting devices (e.g. grills, radiator, water heater or similar devices).
2. Avoid locating the ice machine where dripping is not desirable.
3. The ice machine requires no clearance on either side. But allow enough space at the rear for water supply and drain connections and at least 15" clearance at the front.

A 115 Volt, 60 Hz. AC only 15- or 20- amp fused or circuit breaker protected, grounded electrical supply is required. It is recommended that a separate circuit serving only your appliance be provided. Use outlets that cannot be turned off by a switch or pull chain. Connect this appliance to a 3 prong power supply socket outlet (which has a ground terminal). If you only have a two prong outlet have it replaced by a qualified technician with an outlet that meets the local codes. Required nominal voltage and frequency are indicated on the rating plate. The connection to the power supply and grounding has to be made according to current standards and regulations. The appliance resists temporary voltage tolerance from -15 to 10%.

### **Connection to AC:**

Installation requires an outdoor 120 VAC, 15 amp dedicated GFI protected outlet.

The warming drawer is rated as follows; 120 VAC, 60 Hz, 480 W, 4 AMP



### **IMPORTANT**

***Electrical Shock Hazard. Plug into a grounded 3 prong outlet. Do not remove ground prong. Do not use a 2/3 adapter. Do not use an extension cord. Failure to follow these instructions can result in death, fire, or electrical shock.***

1. Ensure refrigerant lines do not touch or rub lines or other surfaces
2. Remove all protective plastic film from panels. If the icemaker has been exposed to sun or heat, remove the film only after the icemaker has cooled.
3. Clean the interior with soap and water and rinse thoroughly

### ENERGY SAVING TIPS

1. The more airflow you can provide around an appliance, the less energy it will use.
2. Keep doors or drawers open a minimum of time, and shut securely.

### LEVELING YOUR ICE MACHINE

1. Locate the two front leveling legs mounted into the underside of the appliance.
2. Install on a firm foundation and adjust the front legs just enough to lift the cabinet up off of the floor.
3. Place a leveling tool on top of the appliance first side to side, then front to back. Turn leg counterclockwise to raise a corner. Turn leg clockwise to lower a corner.

# Installation Instructions

## L15ICE

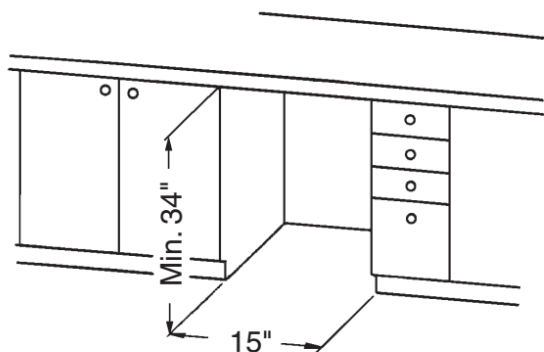


**IMPORTANT:** Remove the doors from your old ice machine.

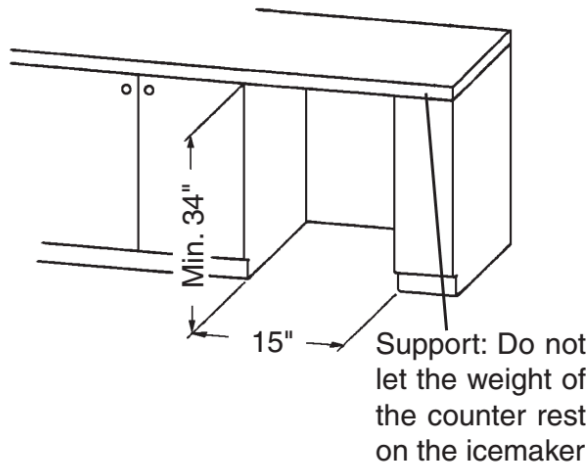
1. Do not let the weight of the counter rest on the icemaker.
2. Do not build in the icemaker in a corner where the door will hit other equipment such as an oven handle or where the icemaker cannot be pulled out for service.

Installation Space			
Model	Height	Width	Depth
L15ICE	34" (864mm)	15" (381mm) min.	24" (610mm) min.

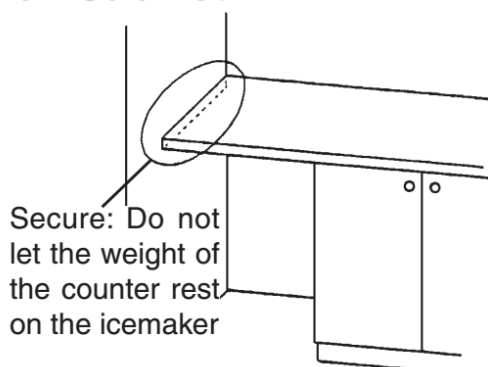
**Between Two Cabinets**



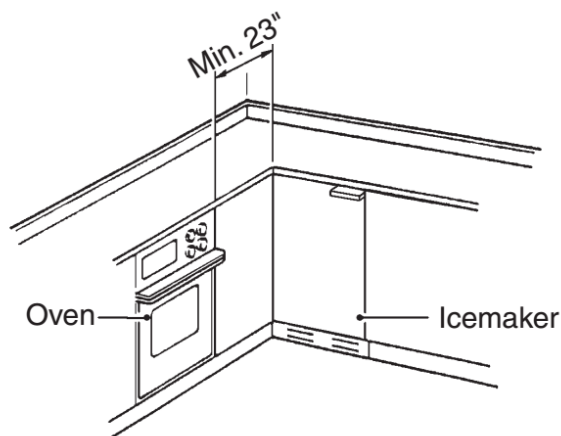
**Between a Cabinet and an Open Space**



**Between a Cabinet and a Wall or Tall Cabinet**



**In a Corner**





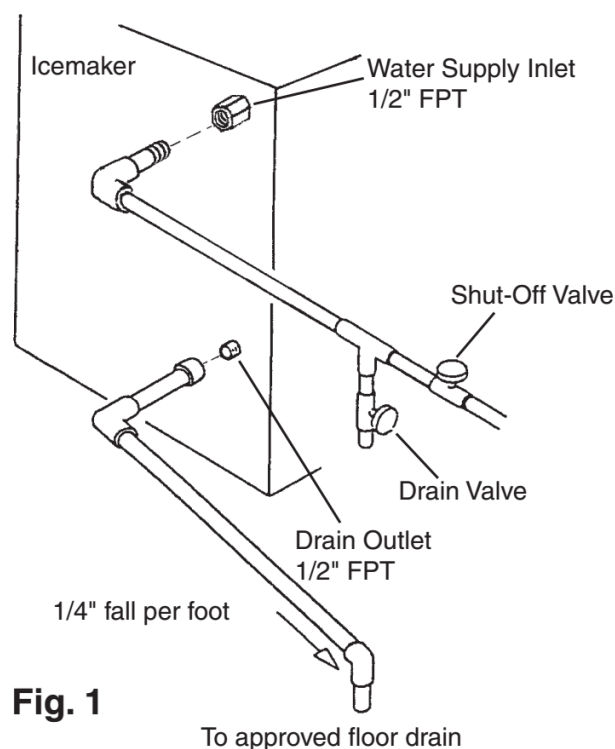
# Water Supply and Drain Connections

## L15ICE



**WARNING:** To prevent damage to the freezer mechanism, do not operate this icemaker when the water supply is OFF, or if the pressure is below the recommended minimum water pressure of 10 PSIG (0.7 bar). Stop the icemaker until proper water pressure is resumed.

- Water supply inlet is 1/2" FPT and must be connected only to a potable water supply.
- A water supply line shut-off valve and drain valve must be installed.
- Water supply pressure should be a minimum of 10 PSIG (0.7 bar) and a maximum of 113 PSIG (7.5 bar). If the pressure exceeds 113 PSIG (7.5 bar), use a pressure reducing valve
- Drain outlet is 1/2" FPT.
- For gravity drain installation, drain must be 1/4" fall per foot (92 cm fall per meter) on horizontal runs to get good flow.
- An air gap of a minimum of 2 vertical inches (5 vertical cm) should be between the end of the drain pipe and the floor drain.
- The drain pipe must be installed properly to prevent a backflow into the storage bin.
- For condensate pump installation, refer to the instruction manual included with the pump.
- A plumbing permit and services of a licensed plumber may be required in some areas.
- This icemaker should be installed in accordance with applicable national, state and local regulations.



**Fig. 1**

# Electrical Connections

## L15ICE



**WARNING: THIS APPLIANCE MUST BE GROUNDED.**

This icemaker requires a ground that meets national and local electrical code requirements. To prevent possible severe electrical shock injury to individuals or extensive damage to equipment, install a proper ground wire to this icemaker. Remove the plug from the electrical outlet before any maintenance, repairs, or cleaning is undertaken.

- This icemaker must be plugged into a separated power receptacle which has enough capacity. The maximum allowable voltage variation should not exceed  $\pm 10\%$  of the nameplate rating. See the nameplate for details.
- An electrical permit and services of a licensed electrician are often required.

### FINAL CHECKLIST

1. Is the icemaker level?
2. Have all shipping tape, string and packing material been removed from the icemaker?
3. Are all components, fasteners and thumbscrews securely in place?
4. Have all electrical and piping connections been made?
5. Has power supply voltage been tested or checked against the nameplate rating? Has a proper ground been installed to the icemaker?
6. Are the water supply line shut-off valve and drain valve installed? Has the water supply pressure been checked to ensure a minimum of 10 PSIG (0.7 bar) and a maximum of 113 PSIG (7.5 bar)?
7. Have the compressor hold-down bolts and all refrigerant lines been checked against vibration and possible failure?
8. Has the bin control thermostat been checked for correct operation? When the icemaker is running, hold an ice cube in contact with the bulb. The icemaker should stop within 3-10 seconds.
9. Has the user been given the instruction manual and instructed on how to operate the icemaker and the importance of the recommended periodic maintenance?
10. Has the user been given the name and telephone number of an authorized service agent?

# Cleaning your Icemaker

## L15ICE

### **Use nonflammable cleaners. Do not use ammonia type cleaners.**

Complete cleaning should be done at least once a year. More frequent cleaning may be required in some existing water conditions.

1. Unplug appliance or disconnect power.
2. Remove all substances.
3. Wash the inside walls with a solution of mild detergent in warm water or 2 tbsp. (26 mg) baking soda to 1qt (0.95 L) warm water. Alternatively, 5 oz. of a recommended cleaner such as Lime-A-Way diluted in 1 gallon of warm water may be used.
  - *Do not use abrasive or harsh cleaners such as window sprays, scouring cleansers, flammable fluids, cleaning waxes, concentrated detergents, bleaches or cleansers containing petroleum products on plastic parts, interior and door liners or gaskets. Do not use paper towels, scouring pads, or other harsh cleaning tools. These can scratch or damage materials.*
4. Rinse well and wipe dry with a clean soft cloth.
5. Use the appropriate cleaning method for your exterior finish.

Wash exteriors with a clean sponge or soft cloth and a mild detergent in warm water. Do not use abrasive or harsh cleaners, or cleaners not designed for stainless steel. Dry thoroughly with a soft cloth. For additional protection for exterior surfaces apply stainless steel appliance polish with a clean, soft cloth. This is especially important in costal areas, and installations near a swimming pool, or where chlorides are present.

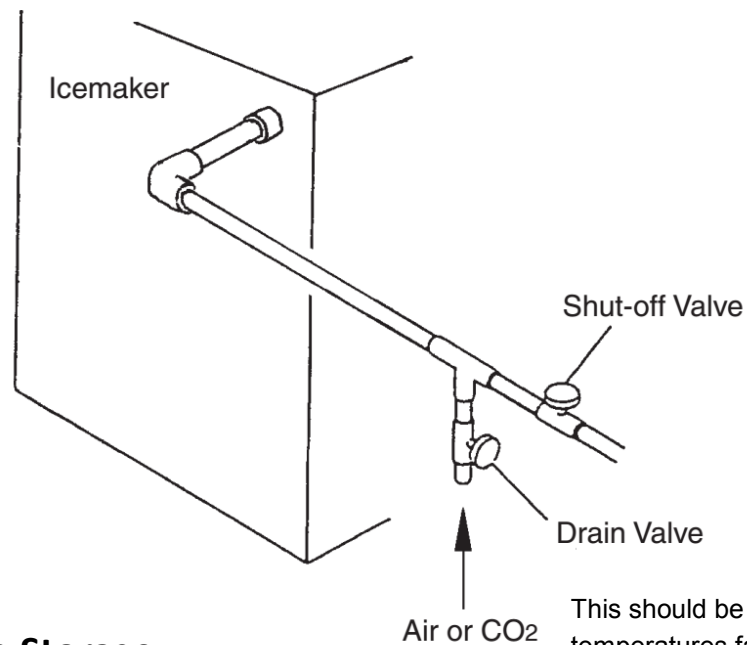
6. Plug in appliance or reconnect power.

It is important to keep the area around the icemaker clean. Dirt, dust or insects in the icemaker could cause electrical damage to the equipment of harm to individuals.

# Start Up and Storage

## L15ICE

- 1) Check that shipping tape(s), string and packing are removed before starting the icemaker.
- 2) Clean inside the storage bin and door.
- 3) Open the water supply line shut-off valve and plug in the icemaker.
- 4) Move the control switch to the ICE" position.



### Preparing for Long Storage (Winterizing)

Fig. 2

This should be done when the daily low temperatures fall below freezing. It is best to winterize before the low temperatures begin. Operating this appliance at freezing temperature will void the warranty.



#### WARNING:

Using air or carbon dioxide, drain the icemaker to prevent damage to the water supply line at subfreezing temperatures. Shut off the icemaker until proper air temperature is resumed.

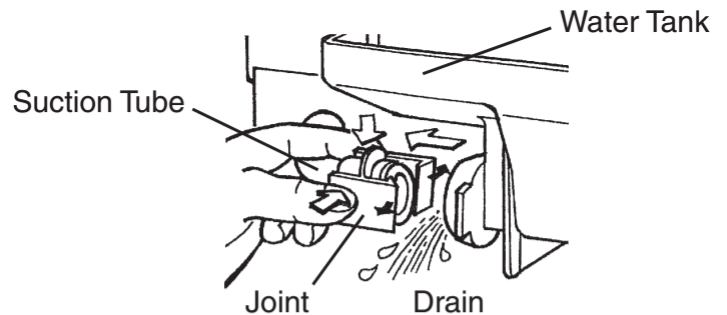
- 1) Close the water supply line shut-off valve, and open the drain valve.
  - 2) Move the control switch to the "OFF" position.
  - 3) Blow out the water supply line and the internal water circuit.
  - 4) Unplug the icemaker.
  - 5) Remove all ice from the storage bin, and clean the bin.
  - 6) Remove the front kick-plate
  - 7) Clean the condenser and all parts of loose debris that may have accumulated like dirt, dust and leaves.
  - 8) Reinstall the kick-plate.
  - 9) Close the water supply line shut-off valve and open the drain line.
  - 10) Close the drain valve.
- Note: This procedure is necessary to protect the ice maker from freezing up at subfreezing temperatures.

# Cleaning and Care Procedures

## L15ICE

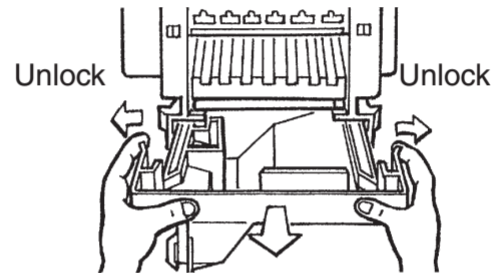
The cleaning process will remove lime deposits from the water system.

- 1) Remove all ice from the evaporator and the storage bin.  
Note: To remove cubes on the evaporator, move the control switch to the "OFF" position and move it back to the "ICE" position after 3 minutes. The defrost cycle starts and the cubes will be removed from the evaporator.



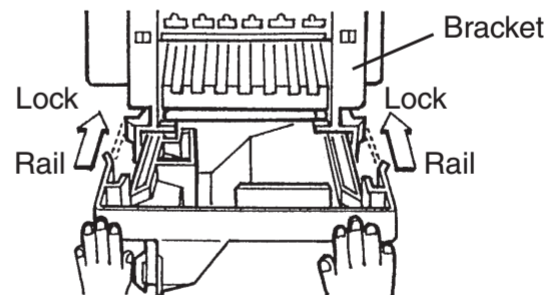
- 2) Move the control switch to the "OFF" position. Close the water supply line shut-off valve.

- 3) Disconnect the suction tube by compressing both plastic tabs to unlock the joint in the direction of the black arrows and pulling the tube clear.



- 4) Spread out the tabs on both sides of the water tank to unlock it, then pull it out toward you. Drain the tank.

- 5) After draining, slide in the water tank along the rails at the bottom of the right and left brackets until it clicks into place.

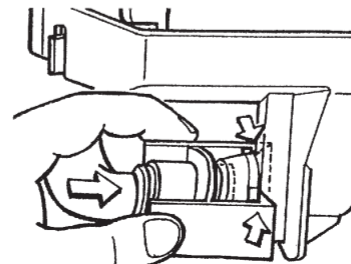


- 6) Refit the suction tube onto the water tank inlet by pushing the joint to lock it securely in the direction of the arrows. A loose fitting may cause a water leak.

- 7) Slowly pour the cleaning solution into the water tank.

- 8) Move the control switch to the "WASH" position.

- 9) After circulating the cleaning solution for about 30 minutes, move the control switch to the "OFF" position.



- 10) Remove the water tank, drain it, and replace it as described in 3) through 6).

- 11) Open the water supply line shut-off valve.

# Cleaning and Care Procedures

## L15ICE

- 12) Move the control switch to the "WASH" position to circulate clean water for about 5 minutes.
- 13) Move the control switch to the "OFF" position, then remove the water tank, drain it, and replace it as described in 3) through 6).
- 14) Repeat 12) and 13) three more times to rinse thoroughly.

### Sanitizing Solution

Dilute 0.5 fl. oz. (14.8 ml or 1 tbs) of 5.25% sodium hypochlorite solution (chlorine bleach) with 1 gallon (3.8 l) of warm water. Using a chlorine test strip or other method, confirm that you have a concentration of about 200 ppm.



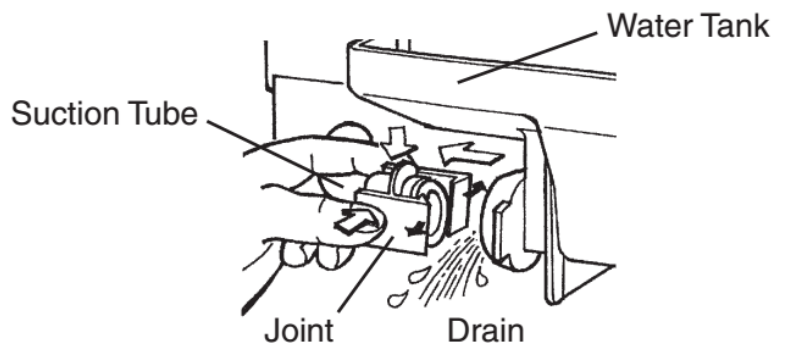
### IMPORTANT

For safety and maximum effectiveness, use the solution immediately after dilution.

### Sanitizing Procedure

The sanitizing process will sanitize the icemaker.

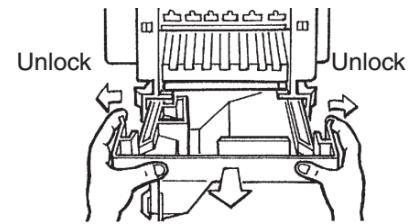
- 1) Move the control switch to the "OFF" position.
- 2) Open the bin door and remove ice from the storage bin.
- 3) Remove the slope by bending its center carefully and releasing it from the two slope shafts. Remove the slope from the storage bin.
- 4) Thoroughly clean and sanitize the storage bin, slope, scoop and any parts normally accessible from the storage bin.
- 5) Remove each separator by lifting it to the horizontal position and pushing it hard inward. Remove all separators in the same way and clean and sanitize them.
- 6) Disconnect the suction tube by compressing both plastic tabs to unlock the joint in the direction of the black arrows and pulling the tube clear to drain the tank.



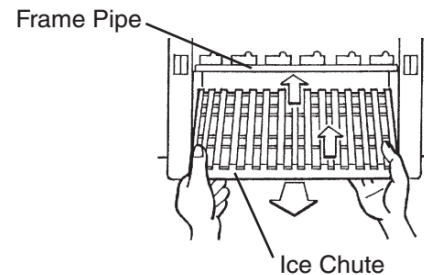
# Cleaning and Care Procedures

## L15ICE

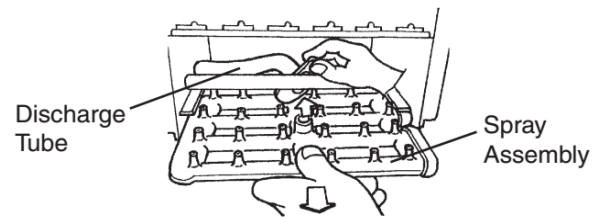
- 7) Spread out the tabs on both sides to unlock the water tank, and pull it out toward you. Soak the water tank in the sanitizing solution for 10 minutes.



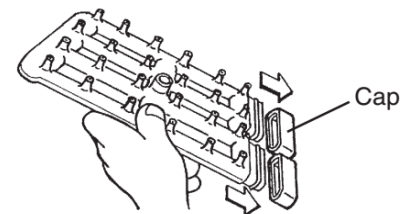
- 8) Lift off the ice chute from the front frame pipe and then from the rear frame pipe. Soak the ice chute in the sanitizing solution for 10 minutes.



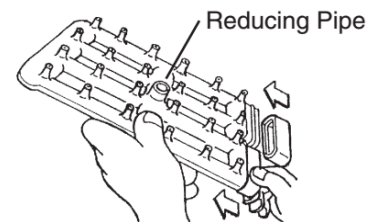
- 9) Pull the discharge tube from the spray assembly. Remove the assembly by pulling it toward you.



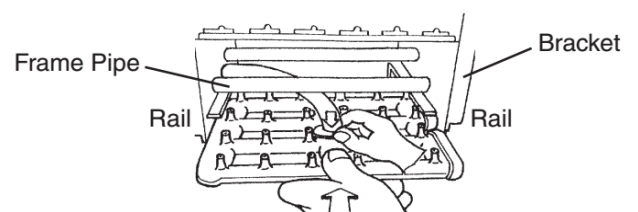
- 10) Remove the two caps. Soak the caps and the spray assembly in the sanitizing solution for 10 minutes. If the nozzles are clogged, clean them with a wire or a suitable brush.



- 11) Refit the two caps in their correct positions. Make sure the reducing pipe is in place in the center.



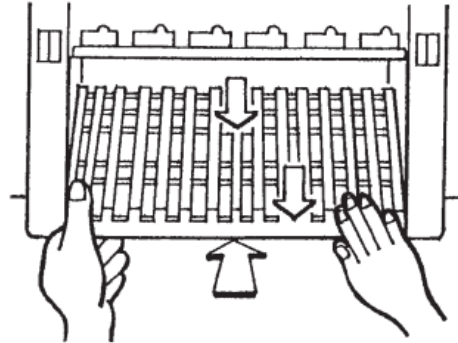
- 12) Slide in the spray assembly along the rails on the right and left brackets. Refit the discharge tube securely on the spray assembly. A loose fitting may cause a water leak.



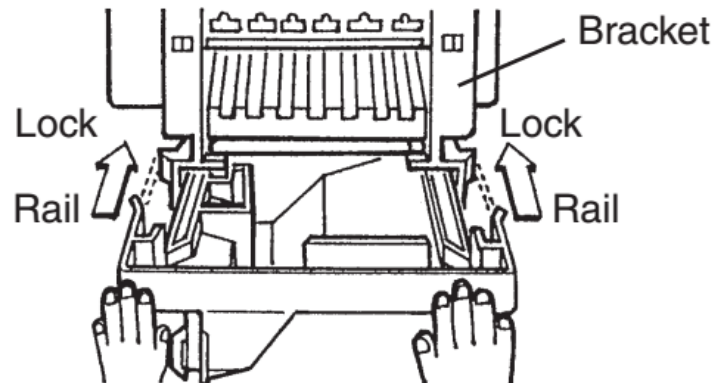
# Cleaning and Care Procedures

## L15ICE

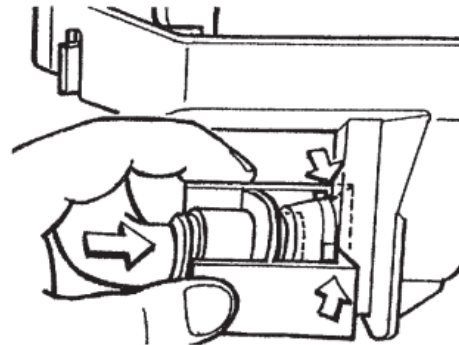
- 13) Position and lock the ice chute onto the front and rear frame pipes by pushing the chute down until it clicks onto both pipes.



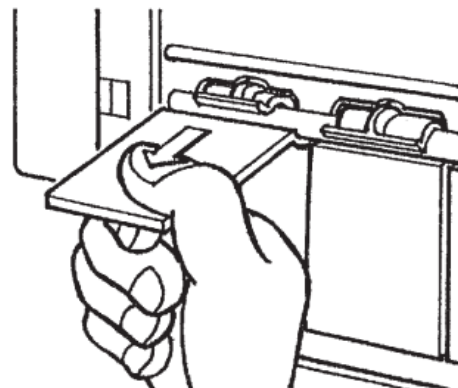
- 14) Slide in the water tank along the rails at the bottom of the right and left brackets until it clicks into place.



- 15) Refit the suction tube onto the water tank inlet by pushing the joint to lock it securely in the direction of the arrows. A loose fitting may cause a water leak.



- 16) Hook each separator onto the rail, and pull it hard toward you until it locks in place with a click. Refit all the separators in the same way.



- 17) Refit the slope in its correct position.  
18) Close the water supply line shut-off valve.  
19) Discard the sanitizing solution.



# Cleaning and Care Procedures

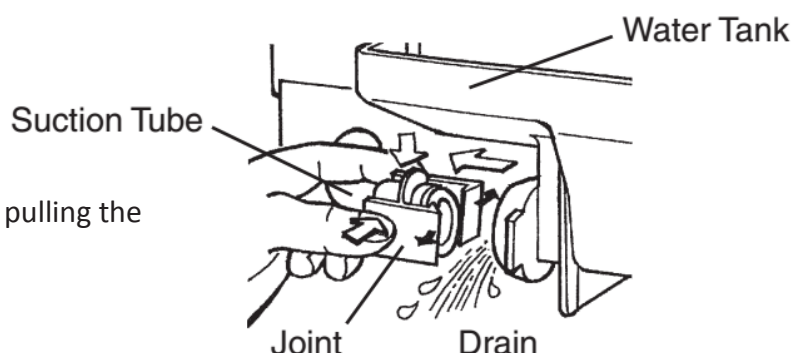
## L15ICE

20) Mix a new batch of the sanitizing solution and slowly pour it into the water tank.

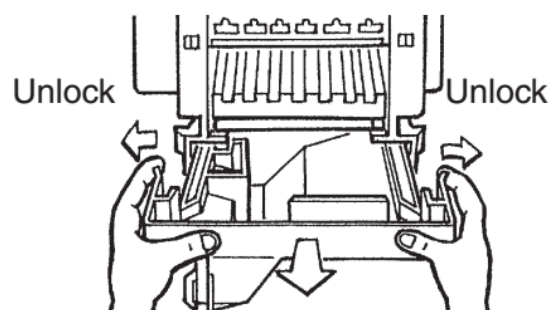
21) Move the control switch to the "WASH" position.

22) After circulating the sanitizing solution for about 15 minutes, move the control switch the "OFF" position.

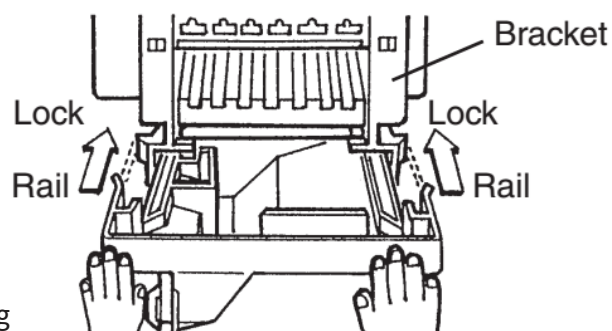
23) Disconnect the suction tube by compressing both plastic tabs to unlock the joint in the direction of the black arrows and pulling the tube clear.



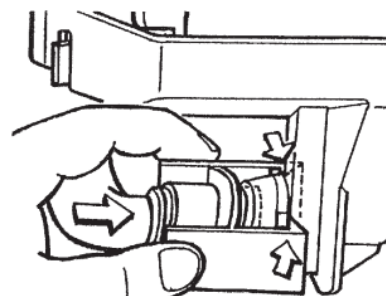
24) Spread out the tabs on both sides of the water tank to unlock it, then pull it out toward you. Drain the tank.



25) After draining, slide in the water tank along the rails at the bottom of the right and left brackets until it clicks into place.



26) Refit the suction tube onto the water tank inlet by pushing the joint to lock it securely in the direction of the arrows. A loose fitting may cause a water leak.



27) Repeat 20) through 26) one time.

28) Open the water supply line shut-off valve.

29) Move the control switch to the "WASH" position to circulate clean water for about 5 minutes.

30) Move the control switch to the "OFF" position, then remove the water tank, drain it, and replace it as described in 23) through 26).

31) Repeat 29) and 30) two more times to rinse thoroughly.

32) Move the control switch to the "ICE" position, and start the automatic ice making process.

# Maintenance

## L15ICE



### IMPORTANT

The icemaker must be maintained individually, referring to the instruction manual and labels provided with the icemaker.

### 1) Exterior

To keep the exterior clean, wipe occasionally with a clean and soft cloth. Use a damp cloth containing a neutral cleaner to wipe off all oil or dirt build-up.

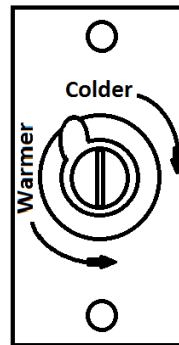
### 2) Condenser

Check the condenser once a year, and clean the coil if required by using a brush or vacuum cleaner. More frequent cleaning may be required depending on the location of the icemaker.

#### SUBJECT: BIN CONTROL ADJUSTMENT FOR HIGHER ALTITUDE

The thermostatic bin control utilized on the Lynx ice machines is factory set for normal operation. The factory setting is marked on the bin control label with a red dot. It may be necessary in areas of higher elevation to make an additional adjustment.

The installation instructions recommend checking the bin control for proper operation during the start up of the unit. To check the bin control, hold ice on the thermostatic bin control bulb. The unit 'should cycle off within 6 to 10 seconds. If additional adjustment is required due to higher altitude, turn the bin control adjustment towards warm 1/8. turn and check again. When adjustment is correct, the unit will cycle off as described above.



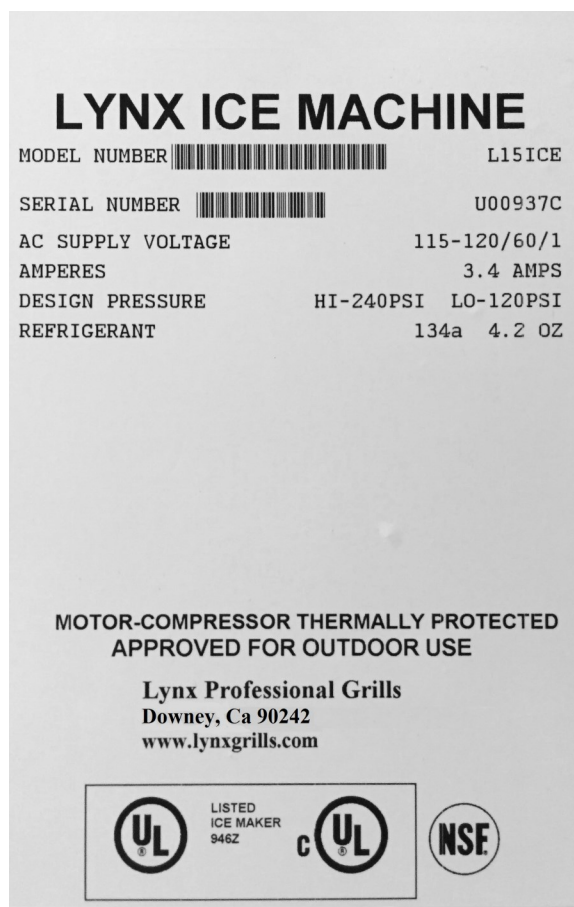
# Service or Assistance

## L15ICE

When calling, please know the purchase date and the complete model and serial number of your appliance. This information will help us to better respond to your request. This information is found on the rating plate located on the back of the refrigerator.

The nameplate is located on the inside right hand side panel and contains electrical and refrigeration specification.

We reserve the right to make changes in specifications and design without prior notice.



If you need to order replacement parts, we recommend that you only use factory specified parts. Factory specified parts will fit right and work right, because they are made with the same precision used to build every new LYNX appliance.

1. Check the plug, fuse and/or circuit breaker.
2. Test the outlet with a lamp or radio to verify power is available.
3. Make certain that the outlet used is not controlled by a wall switch. This is more common in outdoor kitchens.
4. Be sure the control is not set to **0 (OFF)**.
5. Check that the GFCI switch is on. If necessary press the reset button.

If you don't find the answer to your questions in this manual, contact our Customer Care department.

### Lynx Customer Care

7300 Flores Street, Downey, CA 90242

Ph.: 888-289-5969

[service@lynxgrills.com](mailto:service@lynxgrills.com)

Mon-Fri 6AM to 4:30PM, Sat 8AM to 1PM Pacific Time

# Lynx™ Limited Warranty

## L15ICE

**I. Limited One-Year Warranty:** Ice Machine shall be free from defects in material and workmanship under normal and proper use and maintenance as specified by Lynx and upon proper installation and start up in accordance with the instruction manual supplied with the product when subjected to normal domestic use and service, for a period of one year after original date of purchase. The obligation of Lynx and the rights and remedies of the owner/user under this warranty are exclusively limited to the repair or replacement, including labor charges, of parts or assemblies that in Lynx opinion are defective within one year after original date of purchase.

The labor warranty shall include straight time labor charges at the product location only. Any labor service required to fulfill the warranty obligation must be performed by a refrigeration service company authorized to perform such service by Lynx.

This warranty is limited to the replacement of the defective parts.

This warranty does not include parts or labor coverage for component failure or other damages resulting from:

- External electrical power failure or mis-wiring to Product for any reason.
- External water supply failure or plumbing problems to the product for any reason.
- External drain line malfunction.
- Adverse operation conditions as set forth in the owner/user manual for the product
- Failure to clean and/or maintain product as set forth in the owner/user manual for the product.

**II. Service & Replacement Parts:** Call 888-289-5969 to report service issues or to obtain replacement components or parts for your Lynx Ice Machine.

Replacement parts are shipped F.O.B. Lynx Grills, Inc. Downey, CA 90242

Before calling for service. Please make sure you have the following information:

- Model number
- Date of purchase
- Proof of purchase by the original owner; and
- Serial number (found on the product name plate in the upper right inside panel)

# Lynx™ Limited Warranty

## L15ICE

### III. Limitations & Exclusions:

1. Lynx's warranty applies only to the original purchaser and may not be transferred.
2. Lynx's warranty is in lieu of all other warranties, expressed or implied and all other obligation or liabilities related to the sale or use of its products.
3. Lynx's warranty shall not apply and Lynx is not responsible for damage resulting from misuse, abuse, alteration of or tampering with the appliance, accident, hostile environment, improper installation, or installation not in accordance with the instructions contained in the User Manual, or the local codes.
4. Lynx shall not be liable for incidental, consequential, special or contingent damages resulting from its breach of this written warranty or any implied warranty..
5. Some states do not allow limitations on how long an implied warranty lasts, or the exclusions of or limitations on consequential damages. This warranty gives you specific legal rights and you may have other rights which vary from state to state
6. No one has the authority to add to or vary Lynx's warranty, or to create for Lynx any other obligation or liability in connection with the sale or use of its products.

### IV. What is not covered: Lynx shall not be responsible for and shall not pay for the following:

1. Installation or start-up;
2. Service by an unauthorized service provider;
3. Damage or repair due to service by an unauthorized service provider or use of unauthorized parts;
4. Improper installation;
5. Service visits to instruct you on how to use the appliance, correct the installation, reset circuit breakers or replace fuses;
6. Repairs due to other than normal household use;
7. Damage caused by accidents, abuse, alteration, misuse, incorrect installation or installation not in accordance with the instructions contained in the User Manual, or local codes;
8. Units installed in non-residential applications such as day-care centers, bed and breakfast centers, churches nursing homes, restaurants, hotels, schools, etc.;
9. To correct normal adjustments or settings, due to improper installations;
10. Shipping and handling costs, export duties, or installation cost;
11. The cost of a service call to diagnose trouble, or;
12. Removal or re-installations cost.

Lynx Grills, Inc.  
7300 Flores Street, Downey, CA 90242  
Ph. 888-289-5969, Fax. 562-299-6978  
[www.lynxgrills.com](http://www.lynxgrills.com)



## The Lynx Story...

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Lynx began as the vision of a group of people with over a century of collective experience, who for 35 years were manufacturing top-of-the-line stainless steel products for the commercial food service industry. Lynx has taken that same quality, workmanship, service and innovation and incorporated it into the Lynx Professional Grills line of products. The combination of the best materials, fine craftsmanship and original ideas is why Lynx products are in a class of their own.

These original commercial products are found in restaurants, hotels and theme parks across the USA:

- TGI Fridays • Applebee's • Houston's • Red Lobster
- Hard Rock Café • Wolfgang Puck's • Cheesecake Factory • Red Robin • Planet Hollywood • Hilton • Hyatt • Four Seasons Marriott Le Meridian • Sheraton
- Conrad International Bellagio • New York New York • MGM Grand • Treasure Island • Mirage • Paris
- Venetian • Excalibur • Manadalay Bay • Riviera
- Desert Inn • Hard Rock Hotel • Disney World

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*Questions? Talk to your Lynx Authorized Dealer or visit our website at **[www.lynxgrills.com](http://www.lynxgrills.com)***

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**Lynx Grills, Inc., 7300 Flores Street, Downey CA 90242, Customer Care: 888-289-5969**

Lynx Grills, Inc.  
7300 Flores Street  
Downey, CA 90242

For more information, please call:



MOM FRIENDLY. DAD READY.™

