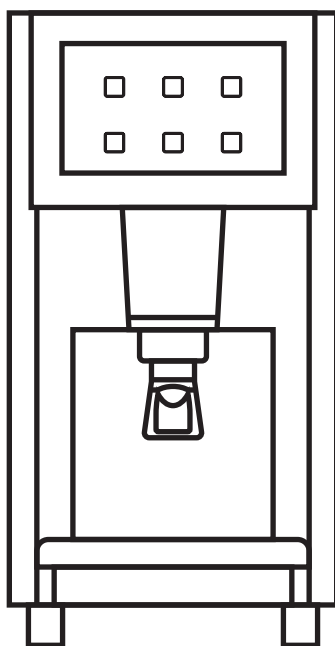




AUTOMATIC ICE MAKER

FIMFS7390-14



Conforms to UL STD.
60335-1 & 60335-2-89
Certified to CSA STD.C22.2
No.60335-1 & 60335-2-89

INSTRUCTION MANUAL

Read these instructions carefully before using your appliance, and keep it carefully.
If you follow the instructions, your appliance will provide you with many years of good service.

TABLE OF CONTENTS

Customer Care	4
Safety Warning	5
Electrical schematic diagram	6
Technical Parameters	6
Product Structure	7
Product Dimensions	8
Installation	8
Take Ice And Water	10
Product Features	10
Cleaning and Maintenance	10
Troubleshooting	11
Warranty	12



WARNING

This product can expose you to chemicals including [Lead and lead compounds], which is [are] known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



AVERTISSEMENT

Ce produit peut vous exposer à des produits chimiques, notamment [le plomb et les composés de plomb], qui sont reconnus par l'État de Californie comme étant à l'origine de cancers et de malformations congénitales ou d'autres troubles de la reproduction. Pour plus d'informations, consultez le site www.P65Warnings.ca.gov.



ADVERTENCIA

Este producto puede exponerle a sustancias químicas que incluyen [Plomo y compuestos de plomo], que es [son] conocido por el Estado de California como causante de cáncer y defectos de nacimiento u otros daños reproductivos. Para más información, visite www.P65Warnings.ca.gov.

AUTOMATIC ICE MAKER

Customer Care

Thank you for purchasing a Forno product. Please read the entire instruction manual before operating your new appliance for the first time. Whether you are an occasional user or an expert, it will be beneficial to familiarize yourself with the safety practices, features, operation and care recommendations of your appliance.

Both the model and serial number are listed inside the product. For warranty purposes, you will also need the date of purchase

Record this information below for future reference.

Product Information

Model Number : _____

Serial Number :

Date of Purchase : _____

Purchase Address And Phone : _____

Service Information

Use these numbers in any correspondence or services calls concerning your product.

If you received a damaged product, immediately contact Forno.

To save time and money, before you call for serviced, check the troubleshooting guide. It listed the causes of minor operation problems that you can correct yourself.



"Need some quick help? Simply scan the qr code and get access to our fast support form. We're always here to assist you with any questions or concerns you may have. So, don't hesitate to reach out!"

Services in Canada and Untied States

Keep the instruction manual handy to answer your questions. If you don't understand something or need more assistance, please visit our website for fast support. Please provide us your name, number, address, serial number of the product that troubleshooting, proof of purchase, and a short description of the issue. A customer service representative will contact you as soon as possible. All warranty work needs to be authorized by FORNO customer service. All our authorized service

providers are carefully selected and rigorously trained by us.

AUTOMATIC ICE MAKER

Safety Warning

- Warning: Connect only to drinkable water source when external water source is injected.
- Please read this user manual carefully before using the product and install it correctly according to the installation procedure.
- This product must be connected to a well-grounded and fused power socket.
- Do not place the power cable on a carpet, heat sources, or in an area where people or objects are moving frequently. Do not place the power cable in the humid environment or submerge it in the water in case of leakage of electricity or the risk of electric shock from a broken power cable.
- When the product is no longer in use, please pull out the power cable plug so that the product is completely disconnected. When pulling out the plug, please make sure the plug and socket hole are in a straight line.
- When cleaning the product, please use water and a neutral detergent to clean the surface of the product. After cleaning, allow enough time for the wiped area to dry, especially make sure the power cable plug is completely dry before inserting it into the power socket.
- When the icemaker starts to work, the air inlet and outlet must be kept uncovered to ensure good ventilation and heat dissipation.
- Do not cover the product with clothing, curtains, bedding, paper, etc. when it is working.
- Do not make the product turn over or tilt, which may lead to abnormal noise or water leakage, and even abnormal working of the machine.
- Do not use the ice dispenser outdoors or expose it to the rain. The icemaker should be placed in a well ventilated indoor area with no obstructions and sufficient space should be left to facilitate heat dissipation. Check the Installation Details part of this manual for more details.
- The product can only be connected to the water source that meets local drinking water standards.
In addition to the manufacturer's recommended method, do not use mechanical equipment or other means to accelerate defrosting, and do not damage the refrigeration circuit.
- Refrigeration system contains refrigerant in high pressure condition, special care should be taken when repairing and installing, no damage should be done to the piping of the refrigeration system, installation and repair should be carried out by the manufacturer or professional personnel.
- This appliance can be used by children aged 8 years and above, and persons with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, provided they are given supervision or instruction concerning the safe use of the appliance and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be performed by children without supervision.
- Warning: When using the bottled water (barrel) connection, please shut off the tap water supply.
- Warning: When using the tap water connection, please disconnect the bottled water (barrel) supply.
- Do not store explosive substances, such as aerosol cans with a flammable propellant, in this appliance.
- This appliance is intended to be used in household and similar applications, such as:
 - Staff kitchen areas in shops, offices, and other working environments;
 - Farmhouses and by clients in hotels, motels, and other residential type environments;
 - Bed and breakfast type environments;
 - Catering and similar non-retail applications.
- Warning: When positioning the appliance, ensure the power cord is not trapped or damaged.
- Warning: Do not locate multiple portable socket-outlets or portable power supplies at the rear of the appliance.
- Regularly clean water tanks and drainage systems that are accessible or may come into contact with food.
- If the ice maker has not been used for 48 hours, please press the "Cleaning" button to flush and clean the internal pipelines.

Correct Disposal of this product



This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

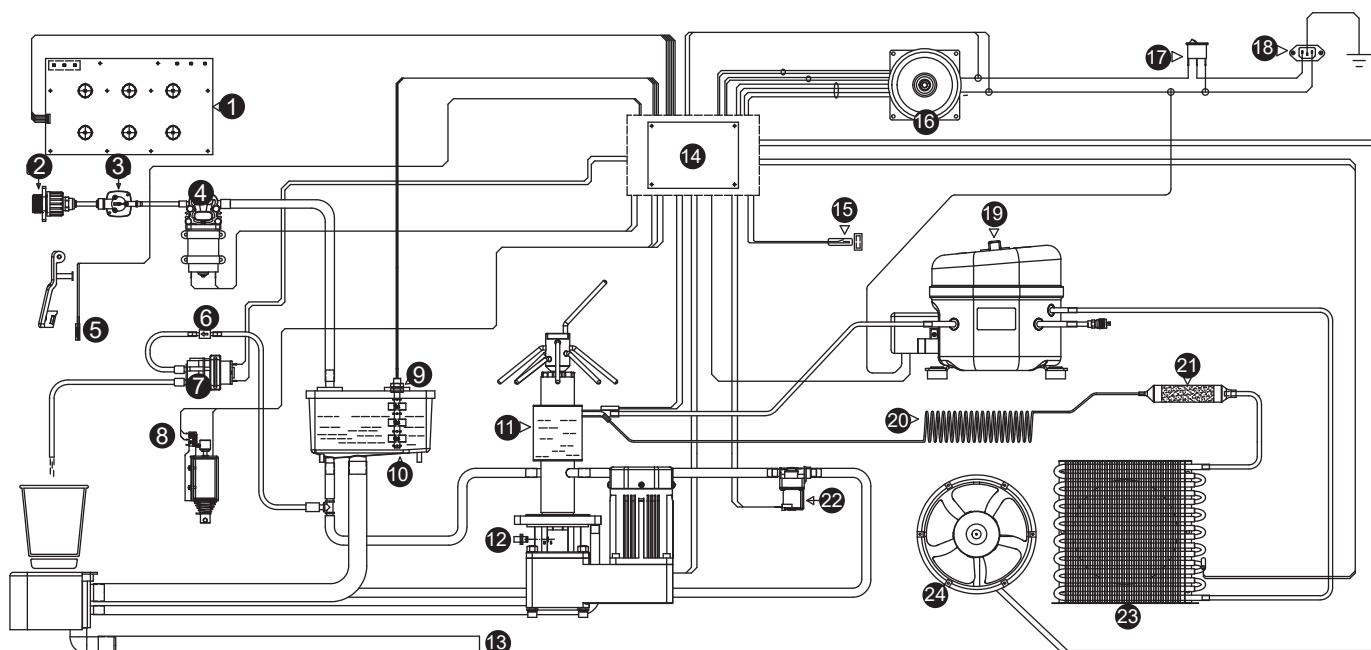
Warning: Fire hazard/combustible



The ice machine has heat insulation materials, which belong to combustible materials and must be away from the fire source. Maintenance must be carried out by the manufacturer or professional personnel, and scrapping must be handled by the designated recycling department

AUTOMATIC ICE MAKER

Electrical schematic diagram



- | | | |
|--------------------------------|--------------------------|------------------------------|
| 1. Control Panel | 9. Water Level Detection | 17. Main Switch |
| 2. Water Inlet Section | 10. Water Supply Tank | 18. Power Supply |
| 3. Negative Pressure Valve | 11. Evaporator | 19. Compressor |
| 4. Water Supply Pump | 12. Hall Switch | 20. Expansion Capillary Tube |
| 5. Ice/Water Dispensing Switch | 13. Waste Water Outlet | 21. Filter Drier |
| 6. Check Valve | 14. Main Control Board | 22. Drain Valve |
| 7. Drinking Water Pump | 15. Ice Full Switch | 23. Condenser |
| 8. Bin Door Reset Switch | 16. Transformer | 24. Condenser Fan |

Technical Parameters

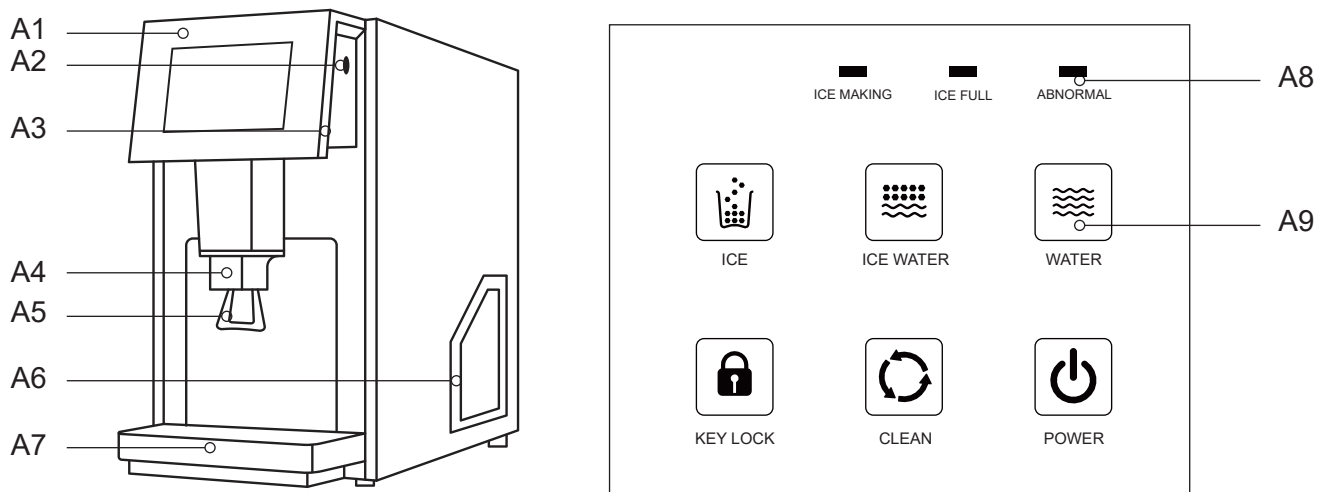
Rated Voltage: AC120V
Rated Frequency: 60Hz
Rated Current: 6A
Rated Power: 600W
Ice Capacity: 60kg / 24h

Refrigerant: R290
Amount: 3.53oz. (100g)
Water Pressure: 0.1-0.4Mpa
high-side pressure: 2.7MPa
Low-side pressure: 0.65MPa

Foaming Agent: Cyclopentane
Protection Class: Class I
Climate Type: 4 / 5

AUTOMATIC ICE MAKER

Product Structure



- | | | |
|-------------------|-----------------------|--------------------------|
| A1: Control Panel | A4: Ice Outlet | A7: Box for Waste Outlet |
| A2: Switch | A5: Switch Plate | A8: Status light |
| A3: Edge Strip | A6: Air Intake Window | A9: Control button |

Descriptions of buttons on the control panel

POWER: Plug in the power socket, turn on the main power switch, the power indicator lights up. Press and hold the “Power” button for three seconds to turn on the power, the machine will start to make ice. Press and hold the button again for three seconds to shut off the machine.

TAKE ICE: Turn on the icemaker, ice will be ready after 10 minutes. Press the “TAKE ICE” button and then the button will be lit. Now push the switch plate with a cup until the required amount of ice is taken. Then release the switch plate to stop vending ice.

GET WATER: Turn on the icemaker, water will be ready when the machine has injected enough water. Press the “GET WATER” button and then the button will be lit. Now push the switch plate with a cup until the required amount of water is taken. Then release the switch plate to stop vending water.

ICE WATER: Turn on the icemaker, ice water will be ready after 10 minutes. Press the “ICE WATER” button and then the button will be lit. Now push the switch plate with a cup until the required amount of ice water is taken. Then release the switch plate to stop vending ice water.

KEY LOCK: Press and hold this button for three seconds to lock the control panel, then the panel is disabled. Press and hold this button again for three seconds to unlock the control panel.

CLEAN: Press and hold this button for six seconds, the machine will automatically clean itself, draining the water inside the tank and pipeline so as to keep the system dry and deter bacteria from growing. (The cleaning process will take approximately 120s and will automatically shut down afterward.)

Descriptions of indicator lights on the control panel

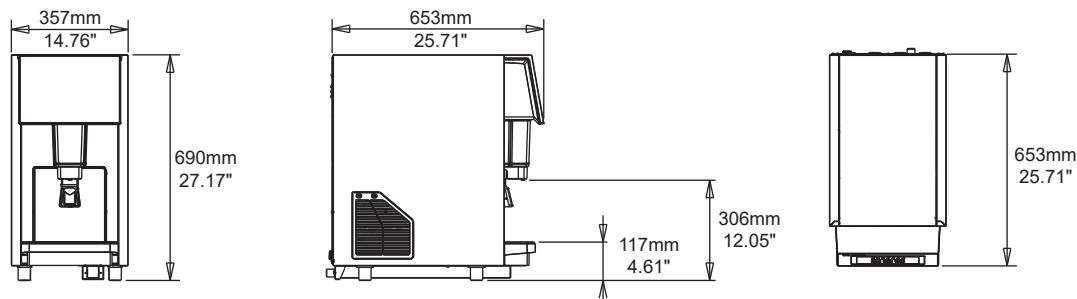
ICE MAKING: The machine is in the process of making ice.

ICE FULL: The ice bucket inside the ice maker is full.

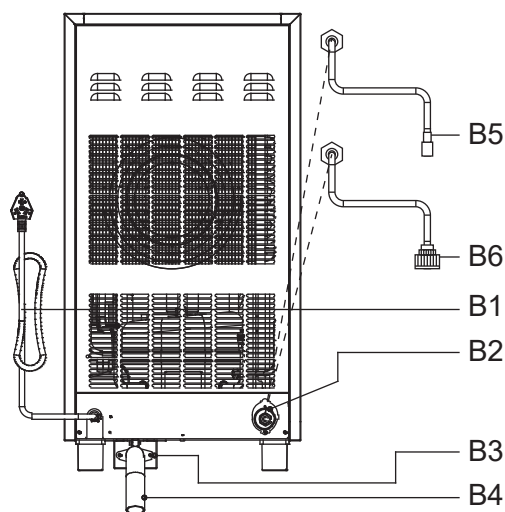
ABNORMAL: There is an issue such as water inlet obstruction, water shortage, blockage in air intake/exhaust, or excessive internal temperature.

AUTOMATIC ICE MAKER

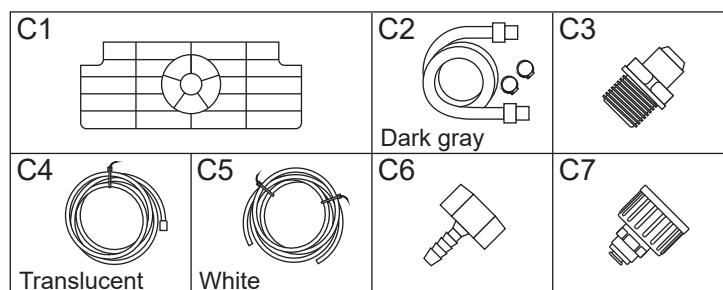
Product Dimensions



Installation



- B1: Power cord
- B2: Machine water inlet connector
- B3: Drainage connector
- B4: Drainage hose
- B5: Bottled water connector
- B6: Pressurized water inlet connector



Open the package

Warning: Do not give foam and other packaging to children to play with in case of hazard.

Caution: Please remove all packaging when using to avoid causing the machine to work improperly

- 1) Remove the packaging and check whether the appearance of the machine is intact.
- 2) Check the packaging accessories:

Accessories		Quantity
C1	Cup Tray	1
C2	Drain Hose (including 2 clamps)	1
C3	3/4" Male Thread to 1/2" Adapter	1
C4	Bottled Water Inlet Hose (including inlet filter)	1
C5	Pressurized Potable Water Inlet Hose	1
C6	Bottled Water Connector	1
C7	3/4" to 1/2" Adapter	1

Installation Instructions

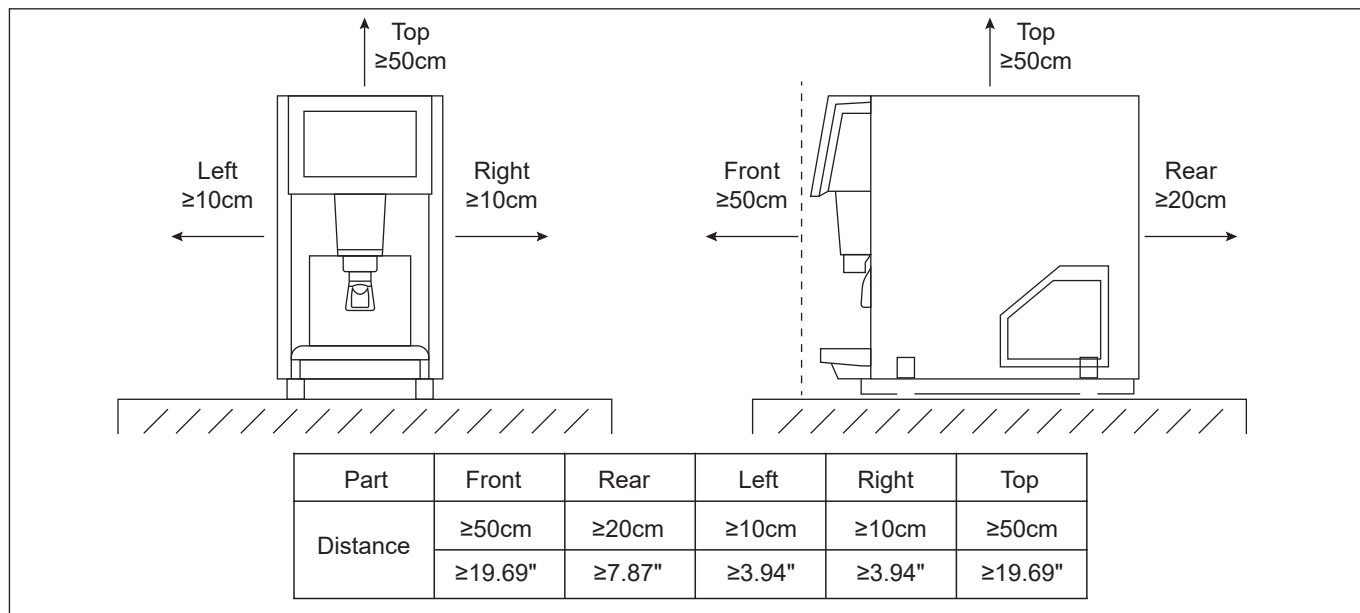
Machines are categorized by model: bottled water, tap water, and dual-inlet.

- 1) Dual-inlet bottled water model: Connect one end of the silicone hose to the stainless steel filter head, placing it at the bottom of the water tank; connect the other end to the internally threaded pagoda-shaped direct hose connector. Check the internally threaded pagoda-shaped direct hose connector for a filter screen and silicone leak-proof gasket, then screw it onto the machine's copper connector. Piping connection complete.
- 2) Single-inlet bottled water model: Connect one end of the silicone hose to the stainless steel filter head, placing it at the bottom of the water tank; insert the other end directly into the machine's inlet connector. Piping connection complete.
- 3) Tap water model: Connect both ends of a 2-point purified water PE pipe to the inlet connectors. Screw one end onto the machine's copper connector, and connect the other end to the tap water inlet. After connecting the pipes, open the tap water inlet valve.
- 4) Plug the power cord into the power outlet.
- 5) Turn on the power switch on the right side of the panel. Lightly touch the power button on the control panel; the machine will immediately begin water filling and ice making.

AUTOMATIC ICE MAKER

Installation Environment and Space Requirements

- 1) This product should be used in a place with clean and circulating air, and must be kept away from heat sources, and should not be placed and used under sunlight or rain in the open air.
- 2) The temperature range for this product: 5-38°C. Make sure that there are no other objects covering it.
- 3) The product should be placed on a flat surface.
- 4) Sufficient space must be left around the product to ensure that the product maintains a good ventilation and heat dissipation, as detailed in the following figure:



Electrical Connection

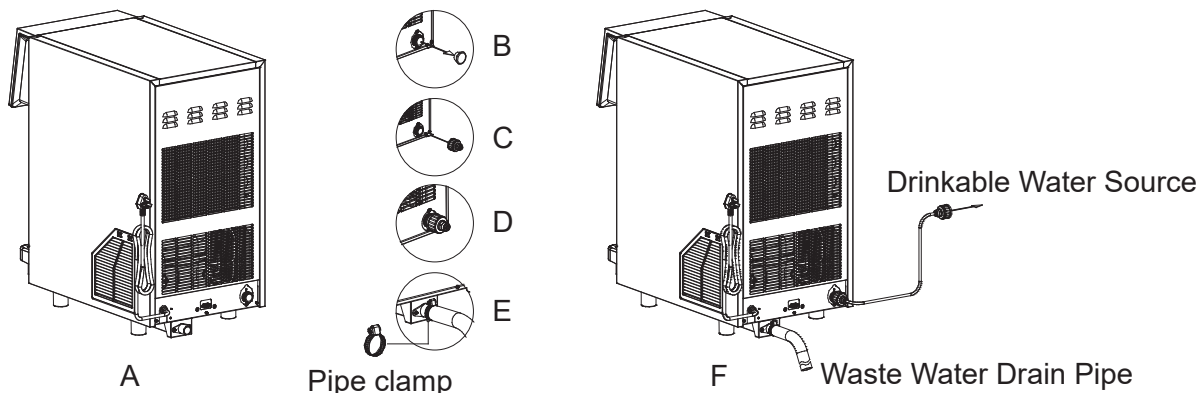
Warning: The icemaker must be well grounded.

- 1) Do use the power supply with reliable grounding marked on the product nameplate.
- 2) Please make sure the fuse current exceeds 10A in the electrical distribution box before installation, if it needs to be replaced, the replacement should be completed by professionals.
- 3) The input voltage should be within 10% of the rated voltage, otherwise a suitable AC power regulator is necessary.

Water Supply and Drainage

Warning: The ice dispenser can only be connected to the drinkable water source which also must meet the local drinking water standards.

- 1) Water pressure: 0.1-0.4Mpa, if the water pressure is higher than 0.4Mpa, it is necessary to install pressure reducing valve.
- 2) Installing water injection pipe: remove the silicone T plug from the copper "drinking water injection port" in the back of the machine (Figure B), connect water injection pipe connector to the drinking water inlet connector, and tighten it. (Figure C,D)
- 3) Installing drain pipe: install the pipe clamp on the drain pipe, put the drain pipe connector on the pipe, and tighten the pipe clamp with a Phillips screwdriver. (Figure E)



AUTOMATIC ICE MAKER

Take Ice and Water

When the icemaker is turned on, the self-test will be carried out. If there is no abnormality, ice making procedure will be initiated, and ice will be ready after 10 minutes.

Take Ice: Turn on the icemaker, ice will be ready after 10 minutes. Press the “Take Ice” button and then the button will be lit. Now push the switch plate with a cup until the required amount of ice is taken. Then release the switch plate to stop vending ice.

Get Water: Turn on the icemaker, water will be ready when the machine has injected enough water. Press the “Get Water” button and then the button will be lit. Now push the switch plate with a cup until the required amount of water is taken. Then release the switch plate to stop vending water.

Ice Water: Turn on the icemaker, ice water will be ready after 10 minutes. Press the “Ice Water” button and then the button will be lit. Now push the switch plate with a cup until the required amount of ice water is taken. Then release the switch plate to stop vending ice water.

Description:

- 1) Press and hold the “Lock” button for three seconds to lock the control panel, then the panel is disabled. Press and hold this button again for three seconds to unlock the control panel.
- 2) The switch plate responds at the minimum interval of 2 seconds. Repeatedly pushing the switch plate within 2 seconds will not activate the machine.

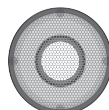
Product Features

- Climate type for using product: 4/5
- Two kinds of water sources for the icemaker: A, Drinking water from the tap. B, Barrels of pure drinking water.
- Ice making system with completely enclosed inlet water system: no contact, no exposure and no pollution in the ice making process.
- Continuous and uninterrupted ice production: once turn on the power, the icemaker can produce ice all the time and store ice automatically.
- Personalized function: to achieve quantitative access, users can set a time for automatically vending ice, water, and ice water.
- All-round detection and protection: self-test for checking the running conditions including water full, ice full, water shortage and temperature, and self-recovery protection.
- Ice storage bin with large capacity inside the icemaker: 3kg of ice can be pre-stored for use during peak business hours.
- Running status monitor: ice making process, running status, and abnormal condition can be perceived through sound and light.
- Protections for water supply: three-level safety detections include water shortage protection, full water shutdown and overflow protection.

Cleaning and Maintenance

Warning: before cleaning and maintenance, please unplug the power cable and do not use alcohol to clean the icemaker to avoid the cracking of the plastic components.

- 1) If the icemaker has been running for a long time, the condenser inside the machine needs to be cleaned once a year to keep it in a stable working condition and with good ventilation and heat dissipation.
- 2) Based on the water quality, the frequency of cleaning the water inlet filter should be once every 3-6 months. If the breakdown light is on, please check the water inlet filter.



Clean bottled water filter

- 3) After using the icemaker, press the “cleaning” button to drain the water inside the tank and pipeline so as to keep the system dry and deter bacteria from growing.
- 4) Please clean the waste water box periodically: remove the cup holder above the box, wipe the box inside with neutral detergent, then flush it with water and finally put back the cup holder.
- 5) When cleaning the surface of the icemaker, please use water and neutral detergent. After cleaning the surface, wipe away the water on the surface.

AUTOMATIC ICE MAKER

Troubleshooting

When the breakdown light is on or the machine appears to work abnormally, the system will carry out self-test. At the same time, users have to check the water inlet system including water shortage, water inlet pipe, water inlet filter and water inlet connector.

ITEM	POSSIBLE CAUSE	PROBABLE CORRECTION
The icemaker does not work		
Power Cable	The power cable is not plugged in well	Check and plug in
Fuse	Fused or damaged	Check and replace fuses (professional operation)
Water Inlet Port	Water outage, water inlet blockage or low water pressure	Increase water pressure or replace filter or filter cover
Power Supply	Power outage or low voltage	Contact the power supply department
Low cooling efficiency or no cooling		
Air Inlet	The air inlet is blocked	Check the safety distance around the product
Condenser	Excessive dust accumulation on the surface and high temperature	Clean the condenser
Refrigeration System	Refrigerant leakage	Contact after-sales service
Compressor	Loose connection or open circuit	Contact after-sales service
Power Supply	Power outage or low voltage	Contact the power supply department
The breakdown light is on		
Abnormal Water Inlet	Water outage, water inlet blockage or low water pressure	Check water inlet pipeline or contact water supply department
High Temperature	Air inlet or outlet is blocked or covered	Check the safety distance around the product
Abnormal Ice-vending		
The Switch Plate	Ice jam at the ice outlet	Push the switch plate and immediately release
Ice outlet drips water		
Waste Water Box	The waste water outlet of the box blocks	Clear the waste water outlet and clean the waste water box
Abnormal ice making time		
Water Temperature	High water temperature	Lower the water temperature
Ambient Temperature	The ambient temperature is too high or too low	Use the icemaker in the appropriate temperature
Refrigerant	Refrigerant leakage	Contact after-sales service

AUTOMATIC ICE MAKER

Warranty

What this limited warranty covers:

The Warranty coverage provided by Forno Appliances in this statement applies exclusively to the original Forno appliance ("Product") sold to the consumer ("Purchaser") by an authorized Forno dealer/distributor/retailer, purchased and installed in the United States or Canada, and which has always remained within the original country of purchase (the United States or Canada). Warranty coverage is activated on the date of the Product's original retail purchase and has a duration of two (2) years. This warranty does not cover installation at the time of purchase or during replacement.

Warranty coverage is non-transferable. In the event of replacement of parts or of the entire product, the replacement Product (or parts) shall assume the remaining original Warranty activated with the original retail purchase document. This Warranty shall not be extended with respect to such replacement. Forno Appliances will repair or replace any component/part which fails or proves defective due to materials and/or workmanship within 2 years of the date of the original retail purchase and under conditions of ordinary residential, non-commercial use. Repair or replacement will be free of charge, including labor at standard rates and shipping expenses. Purchaser is responsible for making the Product reasonably accessible for service. Repair service must be performed by a Forno Authorized Service company during normal working hours.

Important

Retain proof of original purchase to establish warranty period. Forno's liability on any claim of any kind, with respect to the goods and/or services provided, shall in no event exceed the value of the goods or service or part thereof which has given rise to the claim.

30-Day Cosmetic Warranty

The Purchaser must inspect the product at the time of delivery. Forno warrants that the Product is free from manufacturing defects in materials and workmanship for a period of thirty (30) days from date of the original retail purchase of the Product.

This coverage includes:

- Paint blemishes
- Chips
- Macroscopic finish defects

Cosmetic warranty does NOT cover:

- Issues resulting from incorrect transport, handling and/or installation (e.g.: dents, broken, warped or deformed structures or components, cracked or otherwise damaged glass components);
- Slight color variations on painted/enamelled components;
- Differences caused by natural or artificial lighting, location or other analogous factors; stains/corrosion/discoloration caused by external substances and/or environmental factors; labor costs, display, floor, B-stock, out-of-box, "as is" appliances and demo units.

How to receive service

To receive warranty services, the Purchaser must contact the Forno Support department in order to determine the problem and the

required service procedures. Troubleshooting with a customer service representative will be necessary before moving forward with the service. Model number, serial number and date of original retail purchase will be requested.

Warranty Exclusions: What Is Not Covered.

- Use of the Product in any non-residential, commercial application.
- Use of the Product for anything other than its intended purpose.
- Repair services provided by anyone other than a Forno Authorized Service agency.
- Damages or repair services to correct services provided by unauthorized parties or the use of unauthorized parts.
- Installation not in accordance with local/state/city/county fire codes, electrical codes, gas codes, plumbing codes, building codes, laws or regulations.
- Defects or damage due to improper storage of the Product.
- Defects, damage or missing parts on products sold out of the original factory packaging or from displays. Service calls or repairs to correct an incorrect installation of the Product and/or related accessories.
- Replacement of parts/service calls to connect, convert or otherwise repair the electrical wiring and/or gas line in order to properly use the product.
- Replacement of parts/service calls to provide instructions and information on the use of the Product.
- Replacement of parts/service calls to correct issues arising from the product being used in a manner other than what is normal and customary for residential use.
- Replacement of parts/service calls due to wear and tear of components such as seals, knobs, pan supports, shelving, cutlery baskets, buttons, touch displays, scratched or broken ceramic-glass tops.
- Replacement of parts/service calls for lack of/improper maintenance, including but not limited to: build up of residues, stains, scratches, discoloration, corrosion.
- Defects and damages arising from accidents, alteration, misuse, abuse or improper installation.
- Defects and damages arising from Product transport, logistics and handling. Inspection of the product must be made at time of delivery. Following receipt and inspection, the selling dealer/delivery company must be notified of any issues arising from handling, transport and logistics.
- Defects and damages arising from external forces beyond the control of Forno Appliances, including but not limited to wind, rain, sand, fires, floods, mudslides, freezing temperatures, excessive moisture or extended exposure to humidity, power surges, lightning, structural failures surrounding the appliance and other acts of God.
- Products whose serial number has been altered/damaged/tampered with. In no case shall Forno be held liable or responsible for damage to surrounding property, including furniture, cabinetry, flooring, panels, and other structures surrounding the Product. Forno is neither liable nor responsible for the Product if it is located in a remote area or an area where certified trained technicians are not reasonably available. Purchaser must bear any transportation and delivery costs of the Product to the nearest Authorized Service Center or the additional travel expenses of a certified trained technician.

THERE ARE NO EXPRESS WARRANTIES OTHER THAN THOSE LISTED AND DESCRIBED ABOVE, AND NO WARRANTIES, EITHER EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE THAT SHALL APPLY AFTER THE EXPRESS WARRANTY PERIODS STATED ABOVE, AND NO OTHER EXPRESS WARRANTY OR GUARANTEE GIVEN BY ANY PERSON, FIRM OR CORPORATION WITH RESPECT TO THIS PRODUCT SHALL BE BINDING ON FORNO. FORNO SHALL NOT BE LIABLE FOR LOSS OF REVENUE OR PROFITS, FAILURE TO REALIZE SAVINGS OR OTHER BENEFITS, TIME AWAY FROM WORK, MEALS, LOSS OF FOOD OR BEVERAGES, TRAVELING OR HOTEL EXPENSES, EXPENSES TO RENT OR PURCHASE APPLIANCES, REMODELING/CONSTRUCTION EXPENSES IN EXCESS OF DIRECT DAMAGES WHICH ARE UNDENIABLY CAUSED EXCLUSIVELY BY FORNO OR ANY OTHER SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES CAUSED BY THE USE, MISUSE OR INABILITY TO USE THIS PRODUCT, REGARDLESS OF THE LEGAL THEORY ON WHICH THE CLAIM IS BASED, AND EVEN IF FORNO HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. NOR SHALL RECOVERY OF ANY KIND AGAINST FORNO BE GREATER IN AMOUNT THAN THE PURCHASE PRICE OF THE PRODUCT SOLD BY FORNO AND CAUSING THE ALLEGED DAMAGE. WITHOUT PREJUDICE TO THE FOREGOING, PURCHASER ASSUMES ALL RISK AND LIABILITY FOR LOSS, DAMAGE OR INJURY TO PURCHASER AND PURCHASER'S PROPERTY AND TO OTHERS AND THEIR PROPERTY ARISING FROM THE USE, MISUSE, OR INABILITY TO USE THIS PRODUCT SOLD BY FORNO THAT IS NOT A DIRECT RESULT OF NEGLIGENCE ON THE PART OF FORNO. THIS LIMITED WARRANTY SHALL NOT EXTEND TO ANYONE OTHER THAN THE ORIGINAL PURCHASER OF THIS PRODUCT, IS NON-TRANSFERABLE, AND STATES YOUR EXCLUSIVE REMEDY.



FOR
FAST SUPPORT
EMAIL AT **INFO@FORNO.CA** 

Customer Support: Call 1-866-231-8893 or email: info@forno.ca