



FIRE TABLE COLLECTION



OWNER'S GUIDE AND INSTRUCTION MANUAL

SCAN TO VISIT
WARMING-TRENDS.COM



WARMING  **TRENDS**®

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Version 1

ESCANEAR PARA LA
VERSIÓN EN ESPAÑOL





DANGER
FIRE OR EXPLOSION HAZARD
If you smell gas:
Shut off gas to the appliance.
Extinguish any open flame.

If odor continues, leave the area immediately.
After leaving the area, call your gas supplier or fire department.

Failure to follow these instructions could result in fire or explosion, which could cause property damage, personal injury, or death.



DANGER
RISQUE D'INCENDIE OU D'EXPLOSION
S'il y a une odeur de gaz :
Coupez l'admission de gaz de l'appareil.
Éteindre toute flamme nue.

Si l'odeur persiste, éloignez-vous de l'appareil et appelez immédiatement le fournisseur de gaz ou le service d'incendie.

Si ces précautions ne sont pas respectées, cela pourrait provoquer un incendie ou une explosion, pouvant causer des dommages matériels, des blessures ou la mort.



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

An LP-cylinder not connected for use shall not be stored in the vicinity of this or any other appliance.



AVERTISSEMENT
Ne pas entreposer ni utiliser de l'essence ni d'autres vapeurs ou liquides inflammables dans le voisinage de l'appareil, ni de tout autre appareil.

Une bouteille de propane qui n'est pas raccordée en vue de son utilisation, ne doit pas être entreposée dans le voisinage de cet appareil ou de tout autre appareil.



WARNING: For Outdoor Use Only.
Installation and service must be performed by a qualified installer, service agency, or the gas supplier.



AVERTISSEMENT: Pour utilisation à l'extérieur seulement.
L'installation et l'entretien doivent être effectués par un installateur qualifié, une agence de service ou le fournisseur de gaz.



WARNING: If the information in this manual is not followed exactly, a fire or explosion may result causing property damage, personal injury, or loss of life.



AVERTISSEMENT: Si les informations de ce manuel ne sont pas suivies à la lettre, un incendie ou une explosion peut en résulter et causer des dommages matériels, des blessures corporelles ou la mort.



DANGER!

CARBON MONOXIDE HAZARD

This appliance can produce carbon monoxide which has no odor.

Using it in an enclosed space can kill you.

Never use this appliance in an enclosed space such as a camper, tent, car, or home.



DANGER!

MONOXYDE DE CARBONE

Cette appareil peut produire du monoxyde de carbone, un gaz inodore.

L'utilisation de cet appareil dans des espaces clos peut entraîner la mort.

Ne jamais utiliser cet appareil dans un espace clos comme un véhicule de camping, une tente, une automobile, ou une maison.



Do not use this appliance if it has been submerged, even partially, in water. Call a qualified technician to inspect the unit and replace any part of the control system and any control which has been under water.

Ne pas utiliser cet appareil s'il a été plongé, même partiellement, dans l'eau. Appeler un technicien qualifié pour inspecter l'appareil et remplacer toute partie du système de commande et toute commande qui a été plongée dans l'eau.

INSTALLER: Leave this user guide with the appliance.
CONSUMER: Retain this manual for future reference.

INSTALLATEUR: Laissez ce manuel avec l'appareil
CONSOMMATEUR: Conservez ce manuel pour



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CERTIFIED UNITS



ICC-ES Report PMG-1213

Compliance with the following codes:

- 2021, 2018, 2015, 2012, and 2009 *International Fire Code*® (IFC)
- 2021, 2018, 2015, 2012, and 2009 *International Fuel Gas Code*® (IFGC)
- 2020, 2018, 2015, 2012, and 2009 *Uniform Mechanical Code*® (UMC)*
- 2020, 2015, and 2010 *Natural Gas and Propane Installation Code***

*Uniform Plumbing Code is a copyrighted publication of the International Association of Plumbing and Mechanical Officials

**Copyrighted publication of Canadian Standard Association

Compliance with the following standards:

- ANSI Z21.97/CSA 2.41-2017 *Outdoor Decorative Gas Appliances*
Product: Outdoor Decorative Gas Fire Feature and Fireplaces

PBIK

Model # CFBT170 NG/LP with PBIK
 Model # CFBT230 NG/LP with PBIK
 Model # CFBT290NG/LP with PBIK
 Model # WTVCT140 NG/LP with PBIK
 Model # CFBO180NG/LP with PBIK
 Model # CFBO280 NG/LP with PBIK

MERCURY

Model # CFBT170 NG/LP with Mercury
 Model # CFBT230 NG/LP with Mercury
 Model # CFBT290NG/LP with Mercury
 Model # WTVCT140 NG/LP with Mercury
 Model # CFBO180NG/LP with Mercury
 Model # CFBO280 NG/LP with Mercury

PLATINUM

Model # CFBT170 NG/LP with Platinum
 Model # CFBT230 NG/LP with Platinum
 Model # CFBT290NG/LP with Platinum
 Model # WTVCT140 NG/LP with Platinum
 Model # CFBO180NG/LP with Platinum
 Model # CFBO280 NG/LP with Platinum

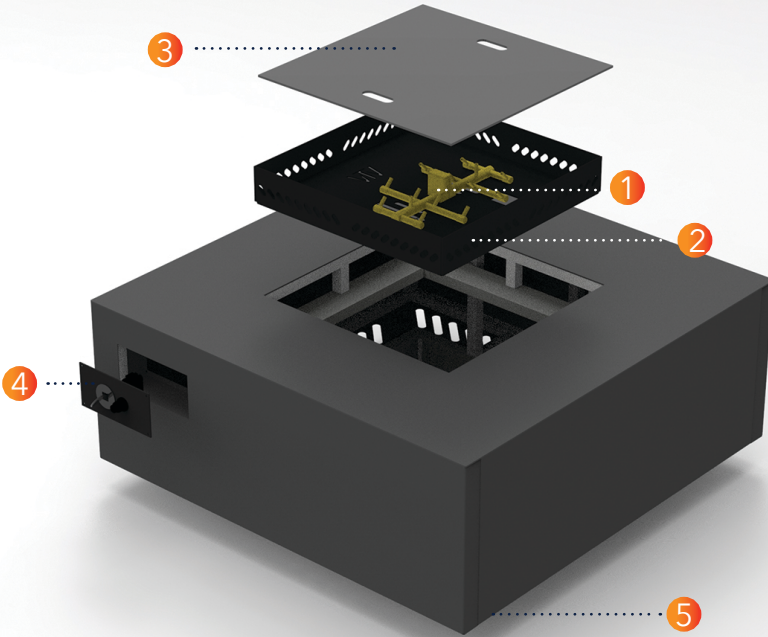
CERTIFIED UNITS



SCAN FOR **UPDATED CERTIFICATIONS**



SCAN FOR **UPDATED PATENTS:**
 Warming-Trends.com/Patents



INCLUDED IN EACH AON UNIT

1. CROSSFIRE® Brass Burner with WATERSTOP™
2. Ventilated Pan
3. Flush-Mount Cover
4. Ignition (PBIK shown. Available ignition upgrades: Mercury or Platinum Ignition Systems)
5. Adjustable, Leveling Feet

LP ONLY

LIQUID PROPANE REGULATOR HOSE



NG ONLY - PBIK & PLATINUM IGNITION SYSTEMS

FLEX LINE KIT

R48, R60, S40, & S48



DUAL FLEX LINE KIT

R72 & S56



NG ONLY - MERCURY IGNITION SYSTEM

FLEX LINE KIT - MERCURY

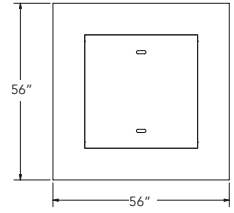
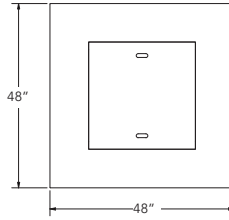
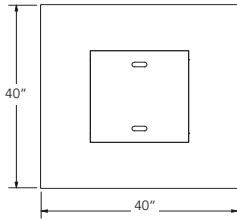
R48, R60, S40, & S48



DUAL FLEX LINE KIT - MERCURY

R72 & S56



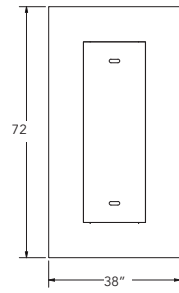
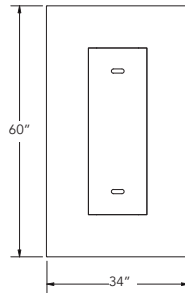
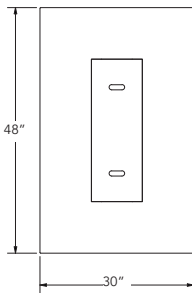


S40 **S48** **S56**

- 140K BTU CROSSFIRE® Brass Burner with WATERSTOP™
- 40" x 40" x 18"
- 10" Ledge
- 20" Overall Ventilated Pan
- 20" Cover

- 180K BTU CROSSFIRE Brass Burner with WATERSTOP
- 48" x 48" x 18"
- 10" Ledge
- 28" Overall Ventilated Pan
- 28" Cover

- 280K BTU CROSSFIRE Brass Burner with WATERSTOP
- 56" x 56" x 18"
- 10" Ledge
- 36" Overall Ventilated Pan
- 36" Cover



R48 **R60** **R72**

- 170K BTU CROSSFIRE Brass Burner with WATERSTOP
- 48" x 30" x 18"
- 10" Ledge
- 28" x 10" Overall Ventilated Pan
- 28" x 10" Cover

- 230K BTU CROSSFIRE Brass Burner with WATERSTOP
- 60" x 34" x 18"
- 10" Ledge
- 40" x 14" Overall Ventilated Pan
- 40" x 14" Cover

- 290K BTU CROSSFIRE Brass Burner with WATERSTOP
- 72" x 38" x 18"
- 10" Ledge
- 52" x 18" Overall Ventilated Pan
- 52" x 18" Cover

GENERAL INFORMATION

This Owner's Guide and Instruction Manual contains critical information for the safe assembly and operation of your AON Fire Table. **You must read this manual in its entirety prior to assembly and/or operation. Failure to follow these instructions may result in property damage, personal injury, or death.** Instructions are updated as needed, and it is the owners' responsibility to periodically review Warming Trend's website for applicable updates (www.Warming-Trends.com.) Please keep this manual with your important papers.

WARNING: THE AON FIRE TABLE WILL BECOME EXTREMELY HOT WHEN IN USE.

HOT! DO NOT TOUCH.

SEVERE BURNS MAY RESULT.

CLOTHING IGNITION MAY RESULT.

- Keep the unit out of reach of children.
- Clothing or other flammable materials should not be hung from the appliance or placed on or near the appliance.
- Children and adults should be alerted to the hazards of high surface temperatures and should stay away to avoid burns or clothing ignition.
- Never leave the unit unattended while in use.

WARNING:

DO NOT MOVE THE AON FIRE TABLE WHILE IT IS IN OPERATION. TURN OFF THE APPLIANCE AND ALLOW IT TO COOL TO THE TOUCH AT LEAST 20 MINUTES BEFORE HANDLING OR MOVING. ALTERNATIVELY, TURN OFF THE APPLIANCE AND HANDLE WITH HEAT RESISTANT GLOVES.

WARNING:

Product is not intended to be used to burn wood or other combustibles. Solid fuels shall not be burned in the appliance. Do not place any objects inside the burner component or add wood or other materials to the fire. Do not put any combustible materials into the fire table.

WARNING:

Only use the fuel specific to your burner unit (i.e. Liquid Propane or Natural Gas, as applicable). Do not use LP for NG burners, or vice versa. Do not use an alternative fuel.

WARNING:

CARBON MONOXIDE HAZARD

- This burner is a combustion appliance, and all such appliances generate Carbon Monoxide (CO) during the combustion process. It is important to ensure that there is adequate airflow into and out of the appliance.
- Carbon Monoxide (CO) poisoning can cause flu-like symptoms, such as headaches, dizziness, fatigue, nausea, watery eyes, and can even lead to death. Carbon Monoxide gas is both odorless and invisible, making it a potentially lethal threat. If any of these symptoms occur during the operation of this appliance, move to a well-ventilated area immediately.
- **FOR OUTDOOR USE ONLY! Never use this appliance indoors, in a house, camper, tent, vehicle, or any other enclosed space. This appliance consumes oxygen from the air, and using it in an unventilated or enclosed area can put you and others at risk of asphyxiation.**

WARNING:

DO NOT USE IN THE PRESENCE OF COMBUSTIBLE MATERIALS.

Do not leave the appliance unattended while it's in use, and operate it in a safe area away from anything that could ignite in the presence of combustible materials, such as paper, cardboard, gasoline, or other flammable liquids or powders.



We require our products be installed by a professional that is locally licensed by the authority having jurisdiction in gas piping. It is the responsibility of the installer to consult with the local municipality and to **FOLLOW ALL LOCAL CODES** concerning the installation and operation of the AON Fire Table.

When the appliance is for connection to a fixed piping system, the installation must conform with local codes, or in the absence of local codes with the National Fuel Gas Code, ANSI Z223.1-NFPA54; National Fuel Gas and Propane Installation Code, CSA B149.1; or Propane Storage and Handling Code, CSAB149.2, as applicable.

For units with Platinum Ignition Systems:

The appliance when installed, must be electrically grounded in accordance with local codes, or in the absence of local codes, with the National Electrical Code, ANSI/NFPA 70; or the Canadian Electrical Code, CSA C22.1, if applicable.

MINIMUM AND MAXIMUM GAS INLET PRESSURES

The licensed gas professional installer is responsible for using the correct fuel lines and/or regulation to provide gas to the AON Fire Table within the specified minimum and maximum gas inlet pressures below:

PBIK	MINIMUM GAS INLET PRESSURE	MAXIMUM GAS INLET PRESSURE
Natural Gas	3.5" W.C. (.8718 Kpa)	7.0" W.C. (1.7436 Kpa)
Liquid Propane	11.0" W.C. (2.7399 Kpa)	13.0" W.C. (3.2381 Kpa)
MERCURY IGNITION SYSTEM	MINIMUM GAS INLET PRESSURE	MAXIMUM GAS INLET PRESSURE
Natural Gas	3.5" W.C. (.8718 Kpa)	10.0" W.C. (2.4908 Kpa)
Liquid Propane	11.0" W.C. (2.7399 Kpa)	13.0" W.C. (3.2381 Kpa)
PLATINUM IGNITION SYSTEM	MINIMUM GAS INLET PRESSURE	MAXIMUM GAS INLET PRESSURE
Natural Gas	3.5" W.C. (.8718 Kpa)	14.0" W.C. (3.4872 Kpa)
Liquid Propane	8.0" W.C. (1.9927 Kpa)	14.0" W.C. (3.4872 Kpa)

LOCATION CONSIDERATIONS

The AON Fire Table is designed and intended for outdoor use only.

Select a location where the appliance can be attended during operation. Never leave an operating appliance unattended or by someone not familiar with its operation or shutoff procedure.

Pick a location that allows sufficient horizontal room to enjoy the appliance while allowing a safe distance from the heat and flame.

Keep the area around the appliance clear of combustible materials, gasoline, and other flammable substances. Do not burn solid fuels in this appliance.

Choose a location that allows easy access to the fire feature.

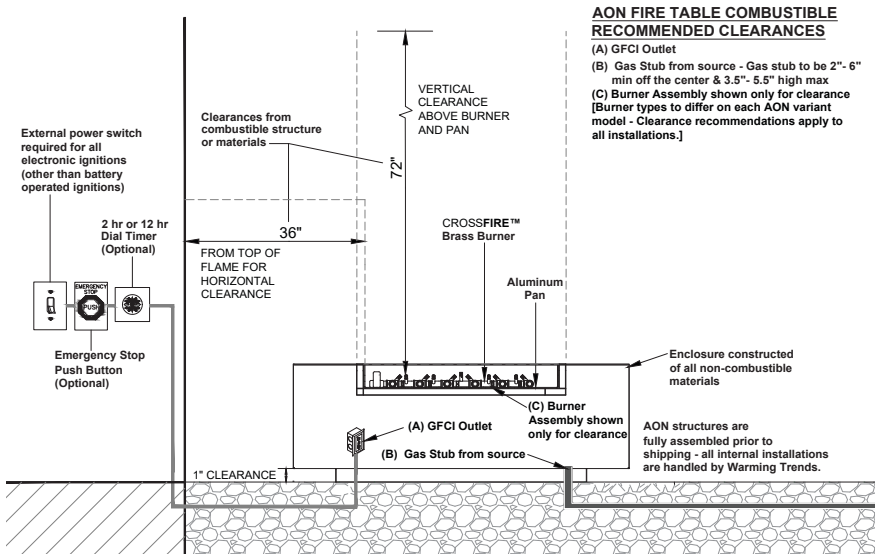
Appliances may create very high temperatures - combustibles must be located far enough away that there is no risk of ignition.

CLEARANCE REQUIREMENTS

Your AON Fire Table must only be used in a location that provides sufficient clearance from combustible materials. Never use your AON Fire Table on a combustible surface and provide side and top clearance as follows:

- 36" side clearance from any combustible structure or materials.
- Overhead clearance should be a minimum 72" from the top of the appliance to combustible structures or materials.
- Always consult with local municipality regarding any local code requirements.
- Maintain at least 1" clearance from ground with adjustable feet.

The AON Fire Table must be placed on a stable surface and must be level. See below for a diagram showing appropriate clearances.





Media is not required but may be used on the AON Fire Table.

Only use approved decorative media (fire glass, lava rock, ceramic log sets, etc.) that have been manufactured for specific use in fire features.

Media must be ½" or larger in size to prevent media from falling into gas orifices and blocking flow of gas out of jets. Use approved media only. To avoid dust and clogs getting into the system, do not dump the media over the burner. Place the media onto the plate or pan.

Burner may be covered by approved media no more than ½" above the jets. Media may also be positioned so that jet tips or barrels are visible. Covering jets by more than ½" of media may create back pressure and gas leakage resulting in pooling of gas under the fire feature which can result in explosion which could cause property damage, personal injury, or death.

OPTIONAL IGNITION UPGRADE INSTALLATION

If you purchased your AON Fire Table with a PBIK Ignition System and would like to upgrade to a Mercury Ignition System or a Platinum Ignition System, please contact Orders@Warming-Trends.com or call 303-346-2224. If you opt to upgrade your ignition, we require a licensed gas professional follow the Installation Instructions linked below.



SCAN FOR **PLATINUM IGNITION**
SYSTEM INSTALLATION
INSTRUCTIONS



SCAN FOR **MERCURY IGNITION**
SYSTEM INSTALLATION
INSTRUCTIONS



SET-UP YOUR AON FIRE TABLE

Set-up of your Warming Trends AON Fire Table consists of 5 easy steps:

1. **Place AON Fire Table in Desired Location**
2. **Level AON Fire Table**
3. **Connect Gas Line**
 - a. *Connection for Liquid Propane*
 - b. *Connection for Natural Gas*
4. **Power Ignition**
5. **Perform a Leak Test**
6. **Place Desired Media in AON Fire Table**

We require our products be installed by a professional that is locally licensed by the authority having jurisdiction in gas piping.

This appliance, when installed, must be electrically grounded in accordance with local codes or, in the absence of local codes, with the *National Electrical Code, ANSI/NFPA 70*; or the *Canadian Electrical Code, CSA C22.2*, if applicable.

STEP 1: PLACE AON FIRE TABLE IN DESIRED LOCATION

Warming Trends AON Fire Tables are designed for outdoor use only.

Never locate this appliance in a building, garage or other enclosed room, under a sealed overhead structure, or in any enclosed area such as a shed or breezeway. Keep clear of shrubs and debris.

Do not place AON Fire Table under or near windows or vents that can be opened into your home.

Maintain a 72" overhead clearance as to not overheat any overhead combustible material such as a patio cover. The area surrounding your AON Fire Table should be kept clean and free from flammable liquids and other combustible materials such as mops, rags, or brooms, as well as solvents, cleaning fluids, and gasoline.

Do not block the vents located near the base of your fire table as gas may build up in case of leak and cause serious damage.

Although your AON Fire Table was engineered to withstand weather conditions, keep away from run-offs, spillage, and avoid flooding near your desired location. Do not use this appliance if any part has been underwater. Immediately call a qualified service technician to inspect the unit and to replace and part of the control system and any gas control which has been underwater.



Place your AON Fire Table on a flat and stable surface in an outdoor location such as a patio deck. Maintain the following clearances to combustible materials:

- Sides & Back.....36"
- Top.....72"
- Adjustable Legs.....1"

VENTILATION

Fresh air must be able to pass through installed vents to safeguard against residual gas accumulation. Failure to allow proper ventilation may cause fire or explosion. Place the AON Fire Table on a solid platform such as concrete to allow air flow through vents in the bottom. The vents must never be allowed to be obstructed. Maintain at least a 1" clearance from bottom of the AON Fire Table to the flooring surface.

PLACEMENT FOR NATURAL GAS

If you are planning to use Natural Gas, you may choose to locate the fire table in a permanent location in order to hide the gas line. If you bury the gas line, you will need a gas riser about 10" above the ground. You will also need to have a gas valve located *OUTSIDE* the fire table in order to shut off gas to the AON Fire Table. **We require our products be installed by a professional that is locally licensed by the authority having jurisdiction in gas piping.**

STEP 2: LEVEL AON FIRE TABLE

Use the leveling feet to ensure that your AON Fire Table is completely level. To ensure proper ventilation, be sure to maintain at least 1" of clearance between the bottom of the kick plate and the floor surface. See *FIGURE A*.

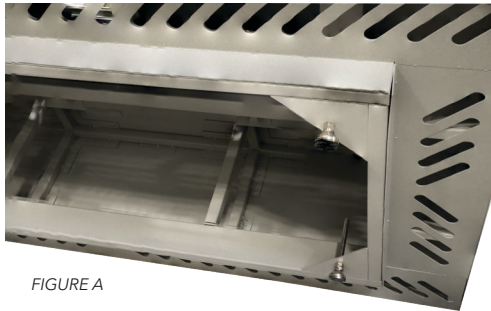



FIGURE A



WARNING
Maintain at least 1" clearance between the bottom of kick plate and the flooring surface for ventilation purposes.

STEP 3: CONNECT GAS LINE

LOCATION OF GAS INLET

THIS APPLIES TO BOTH LIQUID PROPANE & NATURAL GAS INSTALLATION.

Your AON Fire Table will arrive with the burner and burner plate set up in the unit as shown in *FIGURE B*. You will need to lift burner plate up to access the gas inlet.

The gas line between the burner and the gas valve located on the side of the AON Fire Table has been connected for your convenience. *FIGURE C* shows the burner plate lifted up with the flex hose connected to the burner.



FIGURE B

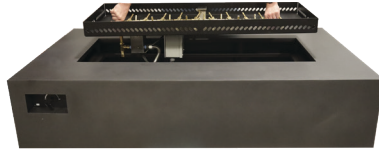


FIGURE C

3.1 CONNECTION FOR LIQUID PROPANE

For safe operation of this appliance, it is important to use LP cylinders that meet the following criteria:

- The cylinders must be constructed and marked in accordance with the LP-Gas Cylinders Standard of ANSI/NFPA or CAN/CSA which specifies the requirements for cylinders, spheres, and tubes for the transportation of dangerous goods.
- The cylinders must be equipped with a listed overfilling prevention device.
- The cylinder connection device must be compatible with the connector for outdoor appliances.
- Do not refill disposable propane cylinders under any circumstances.
- Use only with a regulator set between 11" W.C. (2.7399 Kpa) and 13" W.C. (3.2381 Kpa). The regulator hose provided with your unit is pre-set at the correct pressure. Do not adjust the pressure.

Tip: The threads on the Regulator Hose are Left-Handed Threaded so they will tighten by turning to the left and loosen by turning to the right.

1. Keep your Regulator Hose horizontal.
2. Attach the Regulator Hose to the threads on the Propane Tank and twist until it comes to a full stop.
3. Extend the hose to its full length and make sure that the Propane Tank is positioned as least 3 feet from the AON Fire Table.
4. Once the Regulator Hose is firmly attached to the Propane Tank, slowly turn on the Propane Tank by turning the knob counterclockwise to fully open the Propane Tank.

Tip: Hold the Regulator Hose in a straight line with the Cylinder Valve in one hand and tighten the POL coupling turning counterclockwise until it comes to a full stop.

Optional Tip: Use Channel Locks to tighten your Regulator Hose to ensure it's securely fastened for safety purposes.



WARNING:
TRIP HAZARD! Be sure to place the gas hose in an area where it is unlikely to be tripped over and won't be damaged, such as away from pathways or trails.



WARNING:
The hose should not be twisted or kinked when attached to the gas cylinder. The hose should never touch the appliance. Ensure that the appliance is kept at a minimum distance of 36" (91 cm) from the gas cylinder.



SCAN TO WATCH A VIDEO TUTORIAL ON CONNECTING YOUR AON FIRE TABLE TO A **LIQUID PROPANE CYLINDER.**

3.2 CONNECTION FOR NATURAL GAS



We require our products be installed by a professional that is locally licensed by the authority having jurisdiction in gas piping.

The flex line that runs from the gas valve to the burner has been connected at the factory. Your licensed installer will only need to connect the natural gas line from the gas valve to the gas source.

Your installer will then connect to the gas source and perform a leak test before replacing the burner plate.

STEP 4: POWER IGNITION SYSTEM

PBIK AND MERCURY IGNITION SYSTEM

The PBIK and Mercury Ignition Systems are both Battery Operated.

PLATINUM IGNITION SYSTEM

The Platinum Ignition System is 24 Volts and includes a factory-installed Transformer. If you have a Platinum Ignition System, simply plug your unit into power and enjoy.

STEP 5: PERFORM A LEAK TEST

During installation, please ensure your qualified gas professional performs a leak test.

STEP 6: PLACE MEDIA IN FIRE TABLE

After you have completed all the plumbing installation, you can fill the AON Fire Table with media. **Burner may only be covered by approved media no more ½" above the jets.** See **FIGURE D**.

The type of media, such as lava rock, decorative stone, or fire glass, is entirely your choice according to your preferences, but it needs to be rated for use with fire. Media cannot be smaller than 1/2" in diameter. You can place the filler material on the burner, but no higher than 1" thick. Excessive media may impede gas flow and cause gas build-up and potentially cause an explosion.



FIGURE D

MEDIA INSTALLATION

Only use approved decorative media (fire glass, lava rock, ceramic log sets, steel log sets, etc.) that have been manufactured for specific use in outdoor fire features.

Media must be ½" or larger in size to prevent media from falling into gas orifices and blocking flow of gas out of jets. Use approved media only. **To avoid media dust or debris from getting into the system, do not dump the media over the burner.** Place the media onto the plate or pan.

The appliance is designed to use approved media that is correctly installed over the burner to achieve proper combustion. Use of any media outside of the approved media may void warranty and affect proper operations.

Burner may only be covered by approved media no more ½" above the jets. PLEASE NOTE - Covering jets by more than ½" of media may create back pressure and gas leakage resulting in pooling of gas under the fire feature which can result in explosion which could cause property damage, personal injury, or death.

Media should be piled no more than halfway up the pilot of assembly so that pilot gas orifice opening and the pilot cooling holes are above the media allowing for pilot flame to easily reach gas jet orifice. Incorrect media installation that blocks pilot cooling holes will cause the pilot flame to stifle, blocking of thermal sensor and/or a delay in burner ignition. (See pictures below for examples of proper installation heights.)

For Ceramic Log Sets: Place logs on top of lava rock or media base according to preference and desired flame pattern. Do not block, cover, or obstruct the pilot assembly. Blocking, covering, or placing ceramic logs too close to the pilot assembly may cause excessive heat on pilot causing system to fail. This is not covered under warranty.

Example of proper media height on pilot assembly.

Pilot Cooling Hole



OPERATING INSTRUCTIONS

WARNING: DO NOT use solid fuel, such as wood or charcoal, in gas fueled AON Fire Tables.

Inspect the burner before each use of the appliance, if there is any evidence that the burner is damaged, it must be replaced before operating. Upon completing the gas line connection, a small amount of air will be in the lines. When first lighting the burner, it will take a few minutes for the lines to purge themselves of this air. Subsequent lighting of the appliance will not require such purging.

You must have clear and easy access to the Ignition valve AFTER the appliance is installed and connected to the gas supply in order to safely turn on the burner. We require our products be installed by a professional that is locally licensed by the authority having jurisdiction in gas piping.

Make sure the burner is in place prior to using the appliance. If the burner is damaged, have a gas professional install a replacement burner as specified by the manufacturer.

FOR YOUR SAFETY, READ BEFORE LIGHTING

- Before operating the fire table, smell around the appliance area for gas odors. Be sure to smell the surrounding floor area as some gases are heavier than air and will settle on the ground.
- Use only your hand to turn the control knob. Never use tools. If the valve will not turn by hand, do not try to repair it. Call a qualified service technician. Force of attempted repair may result in a fire or explosion.

For detailed operating guidelines, lighting instructions, and information for each specific Ignition System, please see:

PBIK Ignition System.....	15
Mercury Ignition System.....	16
Platinum Ignition System.....	17



PBIK Ignition System



Location of Battery in Faceplate

OPERATING GUIDELINES

Keep the area clear and free from combustible materials, gasoline, and other flammable vapors and liquids.

Solid fuels shall not be burned in the AON Fire Table. Leaves, sticks, wood, paper, clothing, food material, etc. should be kept away from the AON Fire Table. Make sure there is no vegetation or other objects over the top or sides of the AON Fire Table that could interfere with safe operation. If there are any questions as to clearances, refer to CLEARANCE DIAGRAM on page 8 of this guide for specific clearance allowances.

All media (lava rock, volcanic stone, fire glass, etc.) has the potential of thermal spalling. This process may occur when the media is wet and moisture gets trapped inside of the material due to rapid temperature differences. When this happens, the media has the potential to crack or pop outside of the fireplace. Extra caution should be taken when lighting in high humidity or moisture. After igniting, allow 30 minutes to dry out the media and monitor from a distance until all popping has ceased before fully enjoying the fire.



Any cover must be removed prior to operation of the AON Fire Table and must remain off during operation.

DANGER: Fire or Explosion Hazard. If you smell gas, shut off gas to the appliance, extinguish any open flame. If odor continues, leave the area immediately. After leaving the area, call your gas supplier or fire department. Failure to follow these instructions could result in fire or explosion, which could cause property damage, personal injury or death.

Confirm that your main Natural Gas or Liquid Propane supply to the appliance is open. **Do not open your Control Knob at this time.**

Before lighting, visually inspect AON Fire Table and remove any accumulated leaves or other combustible debris.

LIGHTING INSTRUCTIONS

STOP! READ ALL THE SAFETY INFORMATION.

IGNITING YOUR PBIC IGNITION SYSTEM

1. Confirm that your Natural Gas or Liquid Propane supply to the appliance is OPEN or on.
2. Remove the Cover.
3. Press and hold the **Ignition Button**.
4. Slightly Rotate the **Key Valve** counterclockwise and turn to the ON position until a flame appears.
5. Once the Burner is lit, turn **Key Valve** counterclockwise to achieve desired flame height.
6. If burner does not light, turn **Key Valve** to the OFF position. Wait 3-5 minutes before repeating lighting instructions.

TURNING OFF YOUR PBIC IGNITION SYSTEM

1. Turn **Key Valve** to OFF position by turning key clockwise.
2. Verify flame is OUT.
3. If using a LP tank, be sure to turn tank to CLOSED position.
4. Allow to cool completely, then cover the AON with waterproof/weatherproof cover.

REPLACING THE BATTERY

If your PBIC is not lighting, you may need to replace the battery.

To replace the battery in your PBIC Ignition System:

1. Turn battery cover counterclockwise to remove cover and set aside.
2. Remove the expired AA Battery and replace with a new AA battery.
3. Replace the battery cover and turn clockwise to tighten.



SCAN TO WATCH A VIDEO TUTORIAL ON HOW TO LIGHT YOUR AON FIRE TABLE WITH THE **PBIC IGNITION SYSTEM.**

AON FIRE TABLE WITH THE MERCURY IGNITION SYSTEM



Mercury Ignition System



Mercury Battery Location

OPERATING INSTRUCTIONS

Keep the area clear and free from combustible materials, gasoline, and other flammable vapors and liquids.

Solid fuels shall not be burned in the AON Fire Table. Leaves, sticks, wood, paper, clothing, food material, etc. should be kept away from the AON Fire Table. Make sure there is no vegetation or other objects over the top or sides of the fire feature that could interfere with safe operation. If there are any questions as to clearances, refer to CLEARANCE DIAGRAM on page 8 of this guide for specific clearance allowances.

All media (lava rock, volcanic stone, fire glass, etc.) has the potential of thermal spalling. This process may occur when the media is wet and moisture gets trapped inside of the material due to rapid temperature differences. When this happens, the media has the potential to crack or pop outside of the AON Fire Table. Extra caution should be taken when lighting in high humidity or moisture. After igniting, allow 30 minutes to dry out the media and monitor from a distance until all popping has ceased before fully enjoying the fire.

Any cover must be removed prior to operation of the AON Fire Table and must remain off during operation.



DANGER: Fire or Explosion Hazard. If you smell gas, shut off gas to the appliance, extinguish any open flame. If odor continues, leave the area immediately. After leaving the area, call your gas supplier or fire department. Failure to follow these instructions could result in fire or explosion, which could cause property damage, personal injury or death.

Confirm that your main Natural Gas or Liquid Propane supply to the appliance is open. **Do not open your Control Knob at this time.**

Before lighting, visually inspect AON Fire Table and remove any accumulated leaves or other combustible debris.



SCAN TO WATCH A VIDEO TUTORIAL ON HOW TO LIGHT YOUR AON FIRE TABLE WITH THE **MERCURY IGNITION SYSTEM.**

LIGHTING INSTRUCTIONS

STOP! READ ALL THE SAFETY INFORMATION.

IGNITING YOUR MERCURY IGNITION SYSTEM

1. Confirm that your Natural Gas or Liquid Propane supply to the appliance is **OPEN** or on.
2. Remove the Cover.
3. Press **Control Knob** and turn to the **Pilot** position.
4. Fully depress the **Control Knob**. Simultaneously, press the **Ignition** button until a flame appears.
5. Once pilot is lit, release the **Ignition** button. Continue to depress **Control Knob** for 45 seconds. Pilot should remain lit.
6. Once the pilot is lit, press **Control Knob** in and turn counterclockwise to achieve desired flame height.
7. If burner does not light, turn **Control Knob** to the **OFF** position. Wait 3-5 minutes before repeating lighting instructions.

TURNING OFF YOUR MERCURY IGNITION SYSTEM

1. Press **Control Knob** in and turn to **OFF** position and verify flame is out.
2. If using a LP tank, be sure to turn tank to **CLOSED** position.
3. Allow to cool completely, then cover the AON Fire Table with waterproof/weatherproof cover.

REPLACING THE BATTERY


If your Mercury Ignition System is not lighting, you may need to replace the battery.

To replace the battery in your Mercury Ignition System:

1. Turn battery cover counterclockwise to remove cover and set aside.
2. Remove the expired AA Battery and replace with a new AA battery.
3. Replace the battery cover and turn clockwise to tighten.



Platinum Ignition System



WARNING
Platinum Ignition System operates on 24
Volts AC power ONLY


OPERATING INSTRUCTIONS

Keep the area clear and free from combustible materials, gasoline, and other flammable vapors and liquids.

Solid fuels shall not be burned in the AON. Leaves, sticks, wood, paper, clothing, food material, etc. should be kept away from the AON. Make sure there is no vegetation or other objects over the top or sides of the AON that could interfere with safe operation. If there are any questions as to clearances, refer to CLEARANCE DIAGRAM on page 8 of this guide for specific clearance allowances.

All media (lava rock, volcanic stone, fire glass, etc.) has the potential of thermal spalling. This process may occur when the media is wet and moisture gets trapped inside of the material due to rapid temperature differences. When this happens, the media has the potential to crack or pop outside of the fireplace. Extra caution should be taken when lighting in high humidity or moisture. After igniting, allow 30 minutes to dry out the media and monitor from a distance until all popping has ceased before fully enjoying the fire.

Any cover must be removed prior to operation of the AON and must remain off during operation.



DANGER: Fire or Explosion Hazard. If you smell gas, shut off gas to the appliance, extinguish any open flame. If odor continues, leave the area immediately. After leaving the area, call your gas supplier or fire department. Failure to follow these instructions could result in fire or explosion, which could cause property damage, personal injury or death.

Confirm that your main Natural Gas or Liquid Propane supply to the appliance is open. **Do not open your Control Knob at this time.**

Before lighting, visually inspect AON and remove any accumulated leaves or other combustible debris.

WARNING: For Platinum Ignition Systems, which have an extended or detached valve box, the area in which the valve box is installed must conform with all installation requirements, including, but not limited to location, construction, venting and local codes. Failure to do so may result in property damage, personal injury, or death.



SCAN TO WATCH A VIDEO TUTORIAL ON HOW TO LIGHT YOUR AON FIRE TABLE WITH THE **PLATINUM IGNITION SYSTEM.**

LIGHTING INSTRUCTIONS

STOP! READ ALL THE SAFETY INFORMATION.

IGNITING YOUR PLATINUM IGNITION SYSTEM

WARNING: A qualified, licensed electrician must install power supply for the Platinum Ignition System. An outdoor NEMA rated GFCI Receptacle outlet should be installed within the interior of the enclosure above grade to supply power to system.

1. Confirm that your Natural Gas or Liquid Propane supply to the appliance is OPEN or on.
2. Remove the Cover.
3. If you do not smell gas, use the key to turn the **Key Valve** or gas control valve to the ON position by turning the key to the left.
4. Turn on power to the fire feature with switch, button, or remote. Within 10 seconds of power application Pilot Flame should be lit and visible. Once the pilot is lit, the main burner will ignite shortly after.
5. Use **Key Valve** to adjust flame to desired height.

TURNING OFF YOUR PLATINUM IGNITION SYSTEM

1. Turn off power to AON Fire Table - with remote control or wall switch.
2. Turn **Key Valve** to OFF position by turning key to the right.
3. If using LP bottle/tank - turn bottle/tank to CLOSED position.
4. Verify flame is OUT.
5. After allowing for ample cooling time, cover the AON Fire Table with waterproof/weatherproof cover.

WARNING: FOR REMOTE CONTROL USE: To prevent unwanted startup, turn off power to the appliance when not in use.

WARNING: If AON fails to turn off completely (small flames still visible), turn off gas supply using the main valve by your meter, and contact your gas supplier or qualified technician.

GENERAL MAINTENANCE

WARNING

Installation and repair should be done by a qualified technician. Appliances should be inspected prior to each use and inspected at least once annually by a qualified gas appliance service professional.

WARNING

Any guard or protective device removed for servicing must be replaced prior to operating the appliance.

WARNING

Ensure gas and power are shut off and appliance is cool before servicing.

PRIOR TO EACH USE

Keep any debris out of appliance - clean as needed. If debris is found, remove before lighting system.

JET ORIFICE CLEANING

Annual inspection and cleaning of the fire feature is recommended. If at any time the flames exhibit any abnormal shapes or behavior or if burner fails to ignite properly, the holes located in the base of the gas jet orifices may require cleaning. The appliance can be cleaned by carefully removing the logs and media to allow access to burner. Use a brush to carefully remove dust, spider webs, and loose particles. Periodical inspection by a qualified service technician of the air-intake on the side of the jet is recommended to ensure your fire feature performs properly.

If a jet is clogged, use a wire or small puncture tool and carefully insert in jet. Tool should be the size of a small paper clip. See *FIGURE E*.

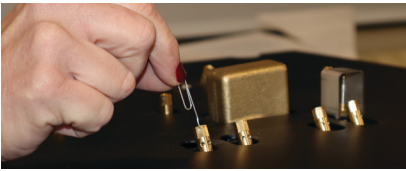


FIGURE E

SEMI-ANNUALLY FOR MERCURY AND PLATINUM IGNITION SYSTEMS

Every six months, or as needed, remove media, lava rock, or fire glass from around the pilot assembly. Clean the thermocouple of any soot using a soft brush. Be careful not to damage the igniter element. Be sure when returning your media to the feature to avoid over covering the jets or the pilot assembly as detailed on page 14.

If the gas is not consistently flowing from the pilot gas orifice, it should also be cleaned. Remove the wind cage cap and clean the opening on the side of the orifice of any debris or soot that may be obstructing gas flow from the pilot gas orifice. Replace the wind cage cap when done.

ANNUALLY

Annual inspection and cleaning of the fire feature is recommended. If at any time the flames exhibit any abnormal shapes or behavior or if burner fails to ignite properly, the holes located in the base of the gas jet orifices may require cleaning. To clean the appliance, carefully remove the logs and media to allow access to burner. Use a brush to carefully remove dust, spider webs, and loose particles. Periodical inspection by a qualified service technician of the air-intake on the side of the jet is recommended to ensure your AON Fire Table performs properly.

COOKING INSTRUCTIONS

If cooking with the AON Fire Table, pan or griddle must be supported and at least 4" above the plate. Do not allow grease or cooking liquids to drip onto the burner as they may clog jets creating a dangerous condition. Failure to adhere to these instructions will void any warranty.



NO SPARKS

- **Battery is dead** - Follow the steps on page 15 to replace the battery.

PILOT SPARKS BUT BURNER WON'T LIGHT

- **Fix distance between Electrode and Jet** - The Electrode is factory installed to be located 1/12" - 1/8" between the Electrode and Jet. If the Electrode has been bumped out of position, gently bend back into place. See *FIGURE F*.
- **Replace the Ignitor** - If the previous steps do not resolve your issues on the PBIK, please contact Orders@Warming-Trends.com or call (303) 346 - 2224 to order a replacement Ignitor.

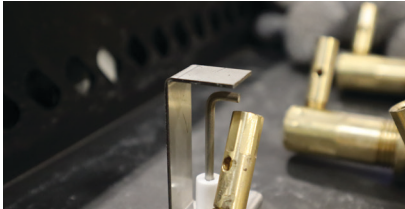


FIGURE F

TROUBLESHOOTING - MERCURY AND PLATINUM IGNITION SYSTEMS

Below are some potential causes and countermeasures to the symptoms.

NO PILOT FLAME - PILOT SPARKS BUT PILOT WON'T LIGHT

- **Air in the gas line** - *If this is a new install, it may take several attempts to purge the air.*
- **Debris is in the gas line** - *Clear the gas line.*
- **Water/Moisture is in the gas line** - *Clear the gas line.*
- **Incorrect Gas pressure** - *Confirm proper gas pressure.*
- **Pilot gas orifice is dirty** - *Remove the pilot head and clean.*
- **Wind conditions might be too severe.**

PILOT LIGHTS BUT BURNER WILL NOT LIGHT

- **Gas pressure is incorrect** - *Confirm proper gas pressure.*
- **Small pilot flame** - *Remove the pilot head and clean pilot gas orifice.*
- **Dirty thermal sensor** - *Clean using soft brush.*
- **CROSSFIRE™ burner has an obstruction** - *Confirm there is no debris blocking gas orifice jets in burner, purge water and air from gas lines or in the burner, and confirm there is no debris in gas lines.*

BURNER TURNING OFF UNEXPECTEDLY

- **Improperly applied media** - *Make sure your media is not covering the pilot assembly and that your logs are not placed over or too near the wind cage.*
- **Gas pressure is incorrect** - *Confirm proper gas pressure by checking at the gas stub to the feature and the Gas Inlet Pressure.*
- **Wind conditions** - *Confirm the burner is properly located 4 - 6" inside the feature, and be sure the wind conditions are not too severe for safe use.*

FIRE FEATURE IS MAKING A WHISTLING SOUND

- **Flex line issue** - *Confirm the correct size flex line is installed and there are no kinks or tight bends in the line.*
- **Gas pressure is in correct** - *If the whistling is coming from the jets, confirm the gas pressure is within the ranges recommended on the Gas Pressure Inlet chart provided on page 7. Adjust as needed.*

Please contact your retailer or certified technician for service and repair if these suggestions do not solve the issue. If replacement parts are required - contact your retailer or licensed technician for authorized replacement parts. Warranty is null and void if unauthorized parts are used.

TROUBLESHOOTING - PLATINUM IGNITION SYSTEM

Error codes are displayed by a flashing LED. This LED's primary function is to aid a trained technician in diagnosing basic issues with the device. The repetition period of the flashes is 10 seconds, each flash is ON for 0.5 seconds and OFF for 0.5 seconds.

NUMBER OF FLASHES	ERROR REASON
Solid LED	<i>No issue. Pit is ON and operational.</i>
LED Off	<i>No issue. Pit is OFF.</i>
1	<i>HSI ISSUE DETECTED - HSI did not prove, likely needs to be replaced.</i>
2	<i>THERMOPILE ISSUE DETECTED - Thermopile did not detect heating or did not get hot/stay hot, likely needs to be replaced or pilot assembly has been damaged.</i>
3	<i>24 HOUR TIMER TRIGGER - Pit has been on for more than the maximum allowed time. Power cycle is required.</i>
4	<i>HARDWARE ISSUES DETECTED - Please contact customer service at (303) 346-2224 or Orders@Warming-Trends.com.</i>

RETURN POLICY

RETURNS

We hope that you truly enjoy your Warming Trends purchase. If you are not satisfied, we accept product returns for thirty (30) days of date of purchase, subject to the conditions below.

We only accept returns for products purchased directly from Warming Trends. Proof of Purchase from Warming Trends is required. For products purchased elsewhere, please contact that business regarding your return.

Please email your request for return together with the Proof of Purchase to Orders@Warming-Trends.com. Upon receipt of your request, we will email you our return address. All returns must be shipped by the customer to Warming Trends at the customer's expense and risk of loss.

Upon receipt of your return, we will process it within 7-10 business days. Depending on your bank's processing time, it may take up to 10 days after we process the return to reflect on your account.

HOLIDAY SEASON RETURNS

Purchases made between December 1st and December 24th may be returned for forty-five (45) days from the date of purchase, subject to the conditions below.

DAMAGED, DEFECTIVE, OR INCORRECT ITEMS

Once you receive your order, you have seven (7) days to open and inspect the product(s). If anything is missing or damaged, or not what you ordered, please contact us at Orders@Warming-Trends.com with photos/videos of the issue. One of our team members will reach out to assist you with a return/replacement.

LIKE-NEW CONDITION

Items must be in like-new condition upon our receipt. Items that are damaged, unsanitary, dented, scratched, or missing parts will not be accepted for return.

PRODUCT ACCESSORIES AND PACKAGING

Product returns must include all accessories and packaging. If not included, we may either deny the return, or allow a return with a nonrefundable deduction on your refund for what is missing.



FULL LIFETIME WARRANTY FOR CROSSFIRE® BURNERS

Warming Trends warrants that each Warming Trends® CROSSFIRE® and other jetted-flame-brass burners sold through Warming Trends' distribution network (each as "Burner") is free from defects in materials and workmanship and conforms to its specifications, which are available upon request.

We offer a lifetime, full warranty for our Burners, regardless of ownership, beginning on the date of purchase ("Warranty Period"). This warranty is transferable, but we reserve the right to require proof of ownership for any transferred burners including proof that the Burner was not acquired through improper means or unauthorized re-sellers. During the Warranty Period, Warming Trends provides repair and exchange services for the Burners, without charge. If a Burner does not function as warranted during the Warranty Period and, after a reasonable number of attempts, Warming Trends is unable to either:

1) make it do so or 2) replace it with one that is at least functionally equivalent, you may return it to Warming Trends and your money will be refunded. The warranty stated above will not apply to the extent that there has been misuse or use contrary to specifications or the appropriate user or operating manual, installation defect, accident, modification, unsuitable physical or operating environment, operation in other than the specified operating environment (e.g., outdoor burners should only be used outdoors) improper maintenance by you, or failure caused by a product for which Warming Trends is not responsible. With respect to Burners, the warranty is voided by removal or alteration of any identification labels or marks on any Burner or part.

ITEMS NOT COVERED BY FULL WARRANTY FOR BURNERS

OTHER THAN AS EXPRESSLY STATED ABOVE, WARMING TRENDS DOES NOT WARRANT UNINTERRUPTED OR ERROR-FREE OPERATION OF ANY BURNER, OR THAT WARMING TRENDS WILL CORRECT ALL DEFECTS.

This warranty is specific to Burners and does not apply to any other product sold by Warming Trends, which may be covered by separate warranties with different terms. Warming Trends does not warrant any services related to our Burners, including installation, unless we provided those services to you. You may have warranty rights from the service provider, but we make no representations or warranties express or implied regarding any third-party service provider and our warranties do not apply to failures caused by their work.

IGNITION SYSTEMS WARRANTIES

RESIDENTIAL INSTALLATIONS

Platinum Ignition Systems are warranted for three (3) years from date of purchase, when installed on a Warming Trends plate or pan and with listed CROSSFIRE® burners as set forth as Certified with Platinum Ignition Systems in the Platinum Ignition System Instruction Manual or as otherwise approved by Warming Trends, in writing, prior to sale. In the event a Platinum Ignition System must be replaced due to a defect or malfunction of the system, Warming Trends® will repair or replace the system at no cost for the first year. This warranty does not cover labor costs and will be automatically voided if the ignition system is installed or used with a non-specified burner, accessories or recommended plate or pan, and cover.

24VIK and 3VIK systems are warranted for one (1) year from the date of purchase and, thereafter, are covered by a limited warranty for two (2) years from date of purchase. In the event a 24VIK or 3VIK system must be replaced due to a defect or malfunction of the system, Warming Trends® will repair or replace the system at no cost for the first year. In the event a 24VIK or 3VIK system fails after the first year from date of purchase and within two years from date of purchase, Warming Trends will repair or replace the system for a cost of 50% of the current list price. This warranty does not cover labor costs.

P24VIK Systems are warranted for three (3) years from date of purchase. In the event a system must be replaced due to a defect or malfunction of the system, Warming Trends will repair or replace the system at no cost for the first three (3) years. This warranty does not cover labor costs.

Mercury Ignition systems are warranted for three (3) years from date of purchase, when installed on a Warming Trends plate or pan and with listed CROSSFIRE® burners as set forth as Certified with Mercury Ignitions in the Mercury Ignition Instruction Manual or as otherwise approved by Warming Trends, in writing, prior to sale. In the event a Mercury Ignition system must be replaced due to a defect or malfunction of the system, Warming Trends will repair or replace the system at no cost for the first three years.

This warranty does not cover labor costs and will be automatically voided if the ignition system is installed or used with a non-specified burner, accessories or recommended plate or pan, and cover.

Push Button Ignition Systems pre-installed by Warming Trends on AON fire tables (defined below) are warranted for one (1) year from date of purchase. In the event a Push Button Ignition System must be replaced due to a defect or malfunction of the system, Warming Trends will repair or replace the system at no cost. This warranty does not cover labor costs and will be automatically voided if the ignition system is installed or used with a non-specified burner, accessories or recommended plate or pan, and cover. Warming Trends does not offer any warranty for Push Button Ignition Systems not pre-installed on AONs.

COMMERCIAL INSTALLATIONS

Platinum Ignition Systems are warranted for one (1) year from date of purchase, when installed on a Warming Trends plate or pan and with listed CROSSFIRE® burners as set forth as Certified with Platinum Ignition Systems in the Platinum Ignition System Instruction Manual or as otherwise approved by Warming Trends, in writing, prior to sale. In the event a Platinum Ignition System must be replaced due to a defect or malfunction of the system, Warming Trends will repair or replace the system at no cost. This warranty does not cover labor costs and will be automatically voided if the ignition system is installed or used with a non-specified burner, accessories or recommended plate or pan, and cover.

24VIK, 3VIK, and P24VIK systems are warranted for one (1) year from date of purchase. In the event a 24VIK, 3VIK, or P24VIK system must be replaced due to a defect or malfunction of the system, Warming Trends will repair or replace the system at no cost. This warranty does not cover labor costs.

Ignition systems are warranted for one (1) year from date of purchase, when installed on a Warming Trends plate or pan and with listed CROSSFIRE® burners as set forth as Certified with Mercury Ignitions in the Mercury Ignition Manual or as otherwise approved by Warming Trends, in writing, prior to sale. In the event a Mercury Ignition system must be replaced due to a defect or malfunction of the system, Warming Trends will repair or replace the system at no cost for the first year. This warranty does not cover labor costs and will be automatically voided if the ignition system is installed or used with a non-specified burner, accessories or recommended plate or pan, and cover.

Push Button Ignition Systems pre-installed by Warming Trends on AON fire tables (defined below) are warranted for one (1) year from date of purchase. In the event a Push Button Ignition System must be replaced due to a defect or malfunction of the system, Warming Trends will repair or replace the system at no cost. This warranty does not cover labor costs and will be automatically voided if the ignition system is installed or used with a non-specified burner, accessories or recommended plate or pan, and cover. Warming Trends does not offer any warranty for Push Button Ignition Systems not pre-installed on AONs.

ITEMS NOT COVERED BY WARRANTIES FOR IGNITION SYSTEMS

Warming Trends does not warrant any services related to our Electronic and Manual Ignition Systems, including, without limitation, installation, unless we provided those services to you. You may have warranty rights from the service provider, but we make no representations or warranties express or implied regarding any third-party service provider and our warranties do not apply to failures caused by their work.

Problems or defects in the functioning of the systems due to gas plumbing or electrical installed by others are not covered by any warranty offered by Warming Trends.

AON FIRE TABLE WARRANTIES RESIDENTIAL INSTALLATIONS

Warming Trends warrants the fabrication and structure of each AON™ fire table (each, an "AON") for 3 years from the purchase date. This warranty is transferable, but we reserve the right to require proof of ownership for any transferred AONs including proof that the AON was not acquired through improper means or unauthorized resellers. Burners and Ignition Systems included in AONs are covered by the applicable warranties above. Warming Trends warrants the powder coating on AONs for 12 months from date of delivery. Warming Trends does not warrant against any damage occurring during or after installation or for normal wear and tear, including fading due to exposure to sunlight. The flush mounted lids are susceptible to damage due to their intended use. Chips may occur on the corners and edges of the lids over time and are not covered by warranty. Warming Trends recommends covering your AON during inclement weather or seasonal changes.

COMMERCIAL INSTALLATIONS

Warming Trends warrants the fabrication and structure of each AON for 1 year from the purchase date. This warranty is transferable, but we reserve the right to require proof of ownership for any transferred AONs including proof that the AON was not acquired through improper means or unauthorized re-sellers. Burners and Ignition Systems included in AONs are covered by the applicable warranties above. Warming Trends warrants the powder coating on AONs for 12 months from date of delivery. Warming Trends does not warrant against any damage occurring during or after installation or for normal wear and tear, including fading due to exposure to sunlight. The flush mounted lids are susceptible to damage due to their intended use. Chips may occur on the corners and edges of the lids over time and are not covered by warranty. Warming Trends recommends covering your AON during inclement weather or seasonal changes.

ITEMS NOT COVERED BY WARRANTIES FOR AON FIRE TABLES

Media made from ceramic or steel must be at least 4" from edges of the AON as excessive heat can cause warping and damage to the structure of the AON. Incorrect use of media shall void the above warranties. Warming Trends does not warrant against the natural process of steel aging or rusting.

Warming Trends does not warrant any services related to our AONs, including installation, unless we provided those services to you. You may have warranty rights from the service provider, but we make no representations or warranties express or implied regarding any third-party service provider and our warranties do not apply to failures caused by their work. Warming Trends does not warrant against damage caused by improper ventilation. AONs are equipped with leveling feet which are to be used to create ventilation around the entire base perimeter of up to 2" of clear space.

DISCLAIMER OF ADDITIONAL WARRANTIES

OTHER THAN THE SPECIFIC WARRANTIES SET FORTH IN THIS WARRANTY POLICY, WARMING TRENDS MAKES NO REPRESENTATIONS OR WARRANTIES WITH RESPECT TO ITS BURNERS OR IGNITION SYSTEMS, WHETHER EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

No dealer, distributor, or other person has the authority to represent or warra

nt a Warming Trends product beyond the terms contained within this warranty, and Warming Trends assumes no liability for such warranty representations. Any questions concerning this warranty should be directed to the Warming Trends corporate office or via email to legal@warming-trends.com.

ADDITIONAL TERMS AND CONDITIONS

ALL BURNERS AND ELECTRONICS MUST BE COVERED WHEN NOT IN USE OR WARRANTY IS NULL AND VOID.

While some of our warranties are passed-through or provided in cooperation with affiliates and/or third parties, Warming Trends will honor the warranties contained in this Warranty Policy for all products purchased from us, but we may coordinate internally with the necessary third parties in order to do so.



WHAT IS "PROP 65"?

Proposition 65 ("Prop 65") is a California law which requires businesses to provide warnings to Californians about significant exposures to chemicals that cause cancer, birth defects or other reproductive harm. These chemicals can be in the products that Californians purchase, in their homes or workplaces, or that are released into the environment. Prop 65 enables Californians to make informed decisions about their exposures to these chemicals.

Prop 65 also prohibits California businesses from knowingly discharging significant amounts of listed chemicals into sources of drinking water.

Prop 65 requires California to publish a list of chemicals known to cause cancer, birth defects or other reproductive harm. This list, which must be updated at least once a year, has grown to include approximately 900 chemicals since it was first published in 1987.

Prop 65 became law in November 1986, and is also known as the Safe Drinking Water and Toxic Enforcement Act of 1986. Prop 65 does not apply to products sold outside of the state of California. For more info on Prop 65, go to: www.p65warnings.ca.gov For a fully updated list of all the chemicals and compounds that are known to the State of California to cause cancer or reproductive toxicity, go to: <https://oehha.ca.gov/proposition-65/proposition-65-list>.

WARNINGS

Lead: Can cause birth defects or other reproductive harm. Lead can be found in brass fittings. View the fact sheet at www.p65warnings.ca.gov

Carbon Monoxide: Carbon monoxide is a colorless, odorless, and poisonous gas. It is formed during the combustion of various fuels. View the fact sheet at www.p65warnings.ca.gov

Bisphenol A: BPA is a widely used chemical that be found in linings, plastics, and other materials. It can cause harm to the female reproductive system. View the fact sheet at www.p65warnings.ca.gov

Furniture Product Exposure: Some furniture products can expose you to chemicals which are known to the State of California to cause cancer or birth defects or other reproductive harm. View the fact sheet at www.p65warnings.ca.gov

Want to see more? View all of the Prop 65 fact sheets at www.p65warnings.ca.gov

MORE INFO ON PROP 65

If you have specific questions on the administration or implementation of Proposition 65, you can contact OEHHAs Proposition 65 program at P65.Questions@oehha.ca.gov, or by phone at (916) 445-6900.

For enforcement information, contact the California Attorney General's Office at (510) 622-2160, or visit <https://oag.ca.gov/prop65>.

Note: The information provided is for informational purposes only and does not constitute legal advice. If you have any concerns about Prop 65 or how it may apply to our products, please consult your attorney.

REPLACEMENT PARTS

PART	SKU	DESCRIPTION
Push Button Ignition System	PBIK3.0	Push Button Ignition Kit: Push Button Battery Operated Control Module + Spark Ignitor Rod and Wire
Mercury Ignition System	MERCNG MERCCLP	Mercury Ignition Spark Ignitor with Internal Safety Shutoff + 3' Pilot for use with any burner up to 240K BTUs + FIT180 (NG/LP)
Platinum Ignition System	103063 (NG) 103064 (LP)	Platinum 24 Volt Electronic Ignition System - Hot Surface Ignitor + 24V Transformer + for 1/2" Manifolds + Maximum Gas Output 680K BTU/Hr (NG/LP)
AON Fire Table Cover	Please contact Orders@Warning-Trends.com or call (303) 346 - 2224.	
Liquid Propane Regulator Hose	LPRH	Liquid Propane Regulator mounted on 5/16" 10' hose with handwheel quick connect. For use up to 200k BTUs with a 20 lb propane tank.
Knob	Please contact Orders@Warning-Trends.com or call (303) 346 - 2224.	



FIRE TABLE COLLECTION



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