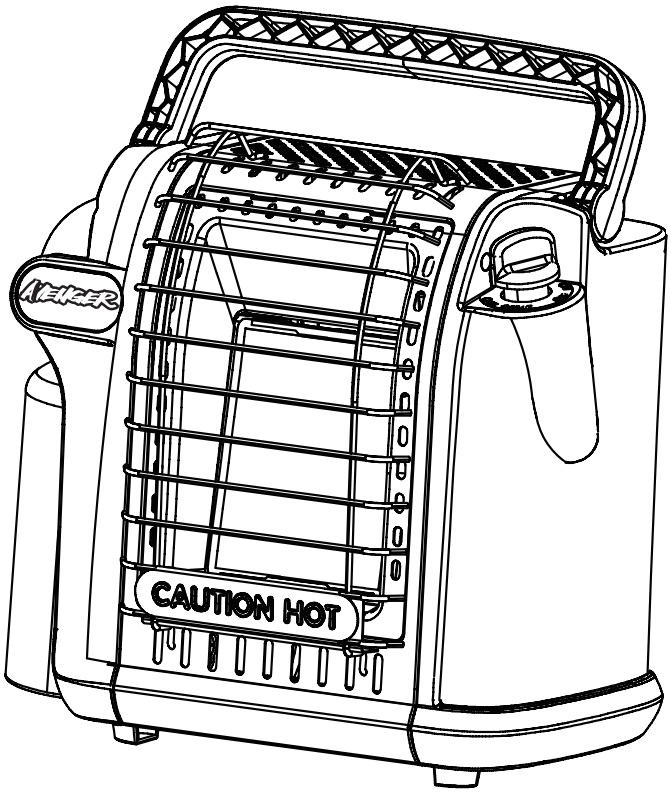
OWNER'S INSTALLATION AND OPERATION MANUAL
MODEL: FBDPI9
SKU: 172510



PORTABLE RADIANT HEATER
4,000 to 9,000 BTU/HR

⚠ **WARNING:** Improper installation, adjustment, alteration, service, or maintenance can cause injury or property damage, Refer to this manual.
For assistance or additional information, consult a qualified installer, service agency, the gas supplier, or call or email our customer service department (see below).

Questions, problems, missing parts? **Before returning to your retailer, call our customer service department at 1-855-607-6557, 8:00 am - 4:30 pm CST, Monday through Friday or email contact@factorybuysdirect.com**

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SAFETY INFORMATION

WARNING
FIRE OR EXPLOSION HAZARD

If you smell gas:
1. Do not attempt to light appliance.
2. Extinguish any open flame.
3. Disconnect fuel supply.
4. Leave the area immediately.
5. Allow gas to dissipate 5 minutes before relighting the appli ance. Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance. Failure to follow these instructions could result in fire or explosion, which could cause property damage, personal injury, or death.

⚠ WARNING:

READ INSTRUCTIONS CAREFULLY: YOUR SAFETY IS IMPORTANT TO YOU AND TO OTHERS.

Read and follow all instructions. Place instructions in a safe place for future reference. Do not allow anyone who has not read these instructions to assemble, light, adjust or operate the heater. If you do not understand completely, contact our customer service department online at contact@factorybuysdirect.com or by calling 1-855-607-6557.

⚠ WARNING:

CARBON MONOXIDE POISONING MAY CAUSE DEATH OR INJURY

When used without adequate combustion and ventilation air, heater may give off excessive CARBON MONOXIDE, an odorless, poisonous gas.
This is an unvented gas-fired heater. The heater uses air (oxygen) from the area in which the heater is used. Adequate combustion and ventilation air must be provided. Refer to section *Air for Combustion and Ventilation* on page 4.

SAFETY INFORMATION

⚠ WARNING:

Early signs of carbon monoxide poisoning resemble the flu, with headache, dizziness and/or nausea. If you have these signs, heater may not be working properly. Get fresh air at once! Have heater serviced.

Some people—pregnant women, persons with heart or lung disease, anemia, those under the influence of alcohol, those at high altitudes—are more affected by carbon monoxide than others.

This heater is equipped with a SAFETY SYSTEM designed to turn off the heater if not enough fresh air is available.

DO NOT TAMPER WITH THE SAFETY SYSTEM!

⚠ **WARNING:** Fuels used in liquefied propane gas appliances, and the products of combustion of such fuel, can expose you to chemicals including benzene, which is known to the state of California to cause cancer and cause birth defects or other reproductive harm, for more information go to www. P65Warnings.ca.gov

DO NOT OPERATE THIS APPLIANCE WITHOUT THE FRONT GRILL INSTALLED.

• If the wire guard is removed for servicing, it must be replaced prior to operating the heater.

• The appliance should be inspected before each use. Frequent cleaning may be required. The control compartments, burner and circulating air passageways of the appliance must be kept clean, see *MAINTENANCE* page 9.

⚠ **WARNING:** THIS IS A HEATING APPLIANCE. DO NOT ATTEMPT TO WARM OR COOK FOOD.

• Do not use non-approved attachments on this heater.

• Do not place clothing or other flammable material on or near the appliance.

• Due to high temperatures, the appliance should be located out of traffic and away from combustible materials.

• Do not leave this heater unattended while it is in operation.

• When heater is placed on the ground, make sure the ground is level and keep any objects at least 24 inches from the front of the heater.

THIS HEATER IS EQUIPPED WITH A TIP OVER SWITCH THAT WILL SHUT THE HEATER OFF IF THE HEATER TIPS OVER. HOWEVER, DO NOT LEAVE HEATER UNATTENDED OR WHERE CHILDREN MAY CAUSE THE HEATER TO TIP OVER. NEVER OPERATE THE HEATER WHILE SLEEPING.

• Children and adults should be alerted to the hazard of high surface temperatures and should stay away to avoid burns or clothing ignition.

• Keep children and pets away from the heater at all time.

• Do not operate heater in any moving vehicle.

• Only disposable cylinders marked with the proper fuel type approved for the appliance, can be used.

• GAS PRESSURE AT HEATER IS REGULATED AND FIXED AT 11”W.C. WHEN USING A REMOTE HOSE CONNECTION DO NOT REGULATE OR REDUCE PROPANE TANK SUPPLY PRESSURE TO HEATER!

• REGULATOR IN HEATER MUST ALWAYS BE INPLACE DURING OPERATION.

SAFETY INFORMATION

• The propane gas cylinder(s) must be constructed and marked in accordance with the specifications for propane gas cylinders of the U.S. Department of Transportation (DOT).

• This heater can be used in a recreational enclosure only if the enclosure has a window or roof vent It may also be used outdoors.

• DO NOT use this heater if any part has been under water. Immediately call a qualified service technician to inspect the heater and to replace any part of the control system and any gas control, which has been under water.

⚠ **WARNING: Every time hose or tank is connected to unit, connection must be checked for leaks in one or more ways: Apply soapy water to connection, look for bubbles, listen for hiss of escaping gas, feel for extreme cold, smell for rotten egg odor. Do not use if leaking!**

• Propane gas odor may differ in intensity at different levels. Since propane gas is heavier than air, there may be more odor at lower levels. Some people cannot smell the odor of the man-made chemical added to propane gas. You must determine if you can smell the odorant in these fuel gases.

• Learn to recognize the odor of propane gas. Local propane gas dealers will be more than happy to give you a scratch and sniff pamphlet. Use it to become familiar with the fuel gas odor.

• Smoking can decrease your ability to smell. Being around an odor for a period of time can affect your sensitivity to that particular odor. Odors present in animal confinement buildings can mask fuel gas odor.

• The odorant in propane gas is colorless and the intensity of its odor can fade under some circumstances.

• A periodic sniff test around the heater or at the heater's joints; i.e. hose, connections, etc., is a good safety practice under any conditions. If you smell even a small amount of gas, CONTACT YOUR FUEL GAS SUPPLIER IMMEDIATELY. DO NOT WAIT!

•Only a qualified technician/installer should perform service, maintenance, or repairs on this appliance.

SPECIFICATIONS

Input 4000 BTU/HR on Low, 9000 BTU/HR on High. Gas Type Propane
Min Ambient Temp -18C/0˚F

Clearance To Combustibles
Top 30”
Front 24”
Side 6”
Back 0”

Permissible Settings
Bathroom Use - “LO” Only
Bedroom Use - “LO” or “High”

Tested and approved to the following standards:
CSA/ANSI Z21.63 CSA 11.3 - 2019 Portable type gas camp heaters
ANSI Z21.103-2017 Camp Heater

AIR FOR COMBUSTION AND VENTILLATION

This heater requires a minimum vent area of 9 square inches, (example 3” x 3”opening) at the ceiling and at floor level for adequate ventilation during operation. Do not use other fuel burning appliances inside.

⚠ WARNING: ASPHYXIATION HAZARD

• Do not use in unventilated areas.

• The flow of combustion and ventilation air must not be obstructed.

• Proper ventilation air must be provided to support the combustion air requirements of the heater being used.

GENERAL INFORMATION

• Lack of proper ventilation air will lead to improper combustion.
• Improper combustion can lead to carbon monoxide poisoning leading to serious injury or death. Symptoms of carbon monoxide poisoning can include headaches, dizziness and difficulty in breathing.
• This heater is safe for indoor use in small recreational enclosures having means for providing combustion air and ventilation, such as enclosed porches, cabins, fishing huts, trailers, tent trailers, tents, truck caps and vans. It may also be used for emergency indoor heating when connected to a disposable 1lb. propane cylinder. Optional Model FBD10PH Hose set - SKU:170580, may be used to connect to a refillable tank. Always check connections for Leaks!
Note: The heater may also be used outdoors, but may experience nuisance shut-offs due to certain wind conditions.
• Use only VAPOR WITHDRAWAL propane supply. If there is any question about vapor withdrawal, ask your propane dealer.
• Use only 16.4 oz. (1lb.) disposable cylinders that mate with correct valve connection.
• Operating time will be approximately 3 to 6 hours on a one 1lb cylinder and 48 to 110 hours on a 20lb cylinder (based on “HI” and “LO” settings). Due to the properties of propane gas, runtimes can be significantly reduced when operating continuously at temperatures below 20ºF. Use of a 20lb. tank is recommended in these conditions. Only optional model FBD10PH Hose set - SKU:170580 is to be used to connect to a refillable tank.
• Due to natural operation of small tanks, condensation may build up on tank and drip on surface under heater.
• When moving heater when lit or bumping heater setting it down, the tip over switch may shut off heater. If this happens,re-light.
• **When operating the heater at altitudes over 7,000 FT. above sea level, the unit may not burn as bright as in lower altitudes. This is normal. At higher altitudes, the heater may shut-off. If this happens, provide fresh air, wait 5 minutes and re-light. Due to local atmospheric conditions heater may not relight.**
• This heater is also For Emergency Home Heating Use when the Heater is Used with a Disposable propane Cylinder. NEVER Bring a Refillable Propane Gas Cylinder Indoors. A Fire or Explosion can Occur Causing Property Damage, Serious Injury or Death.
• A propane-fired portable heater used for emergency home use shall not be set at an input rating in excess of 4,000 BTU/HR (1,400 W) when located in a bathroom and shall not be set at an input rating of more than 9,000 BTU/HR (2,600 W) when located in a bedroom. Refer to *Specifications* table for permissible settings.

NOTICE: If a part is missing or damaged, do not return to the store. Please call our customer service department for replacement parts. See *Replacement Parts* page 10.

ACCESSORIES

To purchase these heating accessories please visit our website www.factorybuysdirect.com or give us a call at 1-855-607-6557.

Model FBD10PH Hose set - SKU:170580 may be used for connection to remote refillable tank.

OPERATION

LIGHTING / OPERATING INSTRUCTIONS-
FOR USE WITH DISPOSABLE 1LB. PROPANE CYLINDERS:

ALWAYS ATTACH OR DETACH CYLINDER OUTDOORS AWAY FROM FLAMES, OTHER IGNITION SOURCES, AND ONLY WHEN HEATER IS COOL TO TOUCH. NEVER SMOKE WHEN ATTACHING OR REMOVING PROPANE CYLINDER OR MAKING REMOTE CONNECTIONS!

• This heater consumes oxygen from the room in which it is installed. To assure complete combustion, an adequate fresh air supply to the room, See General Safety Instructions.
• Heater and attached cylinder must be in an upright position during operation.
IMPORTANT: The heater must not be exposed to flammable vapors or liquids during lighting.
1. Make sure four-position Control Knob is in “OFF” position. See Figure 1.
2. Swivel regulator outward for easy tank installation. Screw 1lb. disposable propane gas supply cylinder clockwise (from bottom) into portable heater until hand-tight. See Figure 2. Do not use thread sealant on this connection.
3. Check cylinder connection for leaks with soapy water at the threaded connection under the domed plastic cover where the cylinder screws into the regulator. DO NOT USE ANY EXPOSED FLAME TO CHECK FOR LEAKS. DO NOT OVERTIGHTEN. SEE WARNING! ON DOMED PLASTIC COVER.
4. Turn Control Knob counterclockwise to “PILOT” position and depress to light. See Figure 3.
5. If heater does not light, hold down for approximately 30 seconds; release and depress again. Repeat until pilot lights.
6. After pilot lights, hold down for 30-60 seconds and then release knob. Knob should return to fully extended position. See Figure 4.
7. To operate heater slightly depress knob and gently turn to lock in the “HI” position to light burner tile. Leave on “HI” position until burner tile turns bright orange.
NOTE: When the heater is cold or at room temperature, it will take a few minutes for the burner tile to turn bright orange.
This is normal and the heater is working properly. If burner tile is visibly flaming, turn heater off and call a qualified service technician.
When the unit is lit, there should be about a quarter inch (1/4’’) border around the tile that will not turn bright orange. This is normal.
When operating the heater for the first time, the top area of the reflector may discolor. This is also normal and is no reason for concern.
8. After burner tile has turned bright orange, adjust heat output by turning Control Knob to desired position (“LO” or “HI” setting).

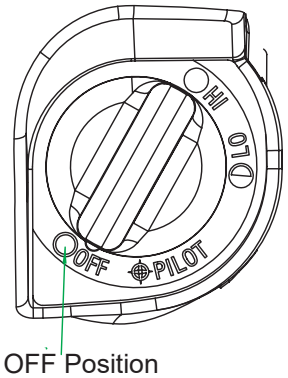


Figure 1

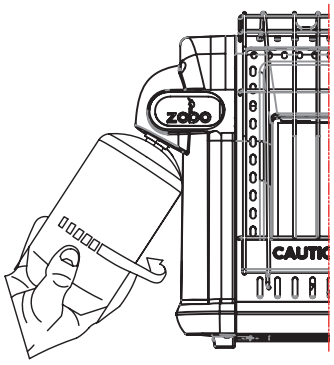


Figure 2

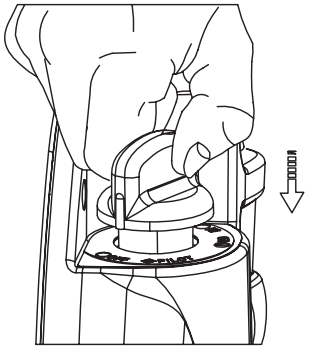


Figure 3

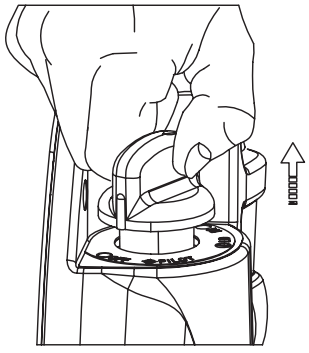


Figure 4

SHUTDOWN INSTRUCTIONS

1. To shut off heater, slightly push down and turn Control Knob clockwise to “OFF” position.
Do not operate, store or remove cylinder near flammable items or ignition sources.
PROPANE GAS CYLINDERS MUST BE DISCONNECTED FROM HEATER WHEN NOT IN USE!

LIGHTING / OPERATING INSTRUCTIONS - FOR USE WITH HOSE CONNECTED TO A REMOTE CYLINDER, MAXIMUM SIZE 20LBS:

This Heater may be used in a recreational enclosure with a remote refillable propane cylinder ONLY when the cylinder is located outdoors and the Heater is used with Hose and fuel filter, only Optional Model FBD10PH Hose set - SKU:170580 may be used for connection to remote refillable tank.
Fuel filter must be replaced annually. (NOTE: Do not operate without the fuel filter as fuel contamination may damage the heater.)
Inspect the hose before each use of the heater. If there is excessive abrasion or wear, or the hose is cut, replace prior to using the heater with hose.
• Use only VAPOR WITHDRAWAL propane supply. If there is any question about vapor withdrawal, ask your propane dealer.
• The propane cylinder must include a listed overfilling protection device as well as a collar to protect the cylinder valve.
• This heater consumes oxygen from the room in which it is installed. To assure complete combustion, an adequate fresh air supply to the room, See General Safety Instructions, Page 4-5.
• Heater must be in an upright position during operation.
IMPORTANT: The heater must not be exposed to flammable vapors or liquids during lighting.
1. Make sure four-position Control Knob is in “OFF” position. See Figure 1 on previous page.
2. Swivel regulator outward for easy hose installation. Screw hose connector into regulator on heater and screw connector on other end of hose into propane gas supply cylinder valve. Tighten all hose connections. DO NOT use thread sealant on any of these connections.
3. It is strongly recommended to use disposable fuel filter to trap any oil substances when connected to a remote cylinder that can make heater inoperable.
4. Open valve at propane gas supply cylinder.
5. Check all hose connections for leaks with soapy water at the threaded connection under the domed plastic cover where the hose connector screws into the regulator and at propane gas supply cylinder. DO NOT USE ANY EXPOSED FLAME TO CHECK FOR LEAKS. DO NOT OVERTIGHTEN. SEE WARNING! ON DOMED PLASTIC COVER.
6. Turn Control Knob counterclockwise to “PILOT” position and depress to light. See Figure 3 on previous page. This may take longer to purge air from the supply hose depending on the length of the hose being used.
7. If pilot does not light, hold down for approximately 30 seconds; release and depress again. Repeat until pilot lights.
8. After pilot lights, hold down for 30 -60 seconds and then release knob. Knob should return to fully extended position. See Figure 4 on previous page. The pilot should remain lit.
9. To operate heater slightly depress knob and gently turn to lock in the “HI” position to light burner tile. Leave on “HI” position until burner tile turns bright orange.

NOTE: When the heater is cold or at room temperature, it will take a few minutes for the burner tile to turn bright orange. This is normal and the heater is working properly. If burner tile is visibly flaming, turn heater off and call a qualified service technician.

OPERATION

When the unit is lit, there should be about a quarter inch (1/4”) border around the tile that will not turn bright orange. This is normal. When operating the heater for the first time, the top area of the reflector may discolor. This is also normal and is no reason for concern.

10. After burner tile has turned bright orange, adjust heat output by turning Control Knob to desired position (“LO” or “HI” setting).

SHUTDOWN INSTRUCTIONS

1. To shut off heater, shut off propane at supply tank, allow heater to use-up propane in supply line until heater shuts off, then slightly push down and turn Control Knob clockwise to “**OFF**” position.

• When not in use, the gas must be turned off at the propane gas supply cylinder. Allow heater to use up propane in supply line until heater shuts off. When the propane gas supply cylinder is not disconnected from the heater, the heater and the cylinder must be stored outdoors, in a well ventilated space, out of reach of children, and must not be stored in a building, garage or any other enclosed area.

• Indoor storage of the heater is permissible only if the cylinder is disconnected and removed from the heater. Cylinders must be stored outdoors out of the reach of children and must not be stored in a building, garage or any other enclosed area.

SERVICE HINTS

• Always keep the heater area clear and free from combustible materials, gasoline and other flammable vapors and liquids.

• Keep the vent areas (slots in the bottom and top of the heater) clear at all times.

IMPORTANT: The heater and its surroundings should be kept clean and free of dust.

• Visually inspect the pilot flame and burner periodically during use. The pilot flame should be blue in color (not yellow) and will extend to the thermocouple. The flame will surround the thermocouple just below the tip. See Figure 5.

• A slight yellow flame may occur where the pilot flame and main burner flame meet. The burner should be bright orange (with a slight blue color around the border, a red-orange haze that is visible on the ceramic tile is acceptable) and without a noticeable flame.

• A blue flame that rolls out at the top of the ceramic tile indicates an accumulation of dust, lint or spider webs inside the housing assembly and main burner assembly. If the pilot is yellow or the burner has a noticeable flame, cleaning may be required.

• It is necessary to periodically check the burner orifice and burner venturi to make sure that they are clear of things such as insect nests and spider webs that may accumulate over time. A clogged tube can lead to a fire.

CARE AND MAINTENANCE

OFF SEASON PREPERATION

• If the heater is left “OFF” for a considerable period of time, the propane gas supply to the heater should be turned off as close to the gas source as possible. In the case of portable use, the gas supply cylinder should be disconnected.

• If the heater is put into storage, make sure to disconnect/remove the propane gas cylinder.

• When the propane gas cylinder is not disconnected from the heater, the heater and cylinder must be located outdoors, in a well-ventilated space, out of the reach of children, and must not be stored in a building, garage, or any other enclosed area.

• Storage of the heater indoors is permissible only if the cylinder is disconnected and removed from the heater. Cylinders must be stored outdoors, in a well-ventilated space, out of the reach of children, and must not be stored in a building, garage, or any other enclosed area.

CLEANING INSTRUCTIONS

IMPORTANT: Allow heater to thoroughly cool before performing any maintenance.

1. Remove disposable 1 lb. cylinder from heater or turn OFF gas supply at remote cylinder valve, and disconnect hose from heater.
2. Remove (4) four screws that secure the rear cover to the heater.
3. Pivot cover outward from bottom. Release from 2 top clips. Set aside.
4. Remove (4) four burner retaining screws and fuel line from burner assembly. Remove burner assembly from back of housing.
5. Inspect interior of housing for accumulation of dust, lint or spider webs. If necessary, clean interior housing with a vacuum cleaner or apply air pressure. Do not damage any components within the housing assembly when you are cleaning.
6. Inspect and clean main burner orifice (threaded into orifice holder). Orifice holder is attached to the burner assembly venturi with (2) two screws.
7. Inspect and clean pilot (mounted to bracket) by using a vacuum or apply air pressure through the holes in the pilot indicated by the arrows in Figure 5.

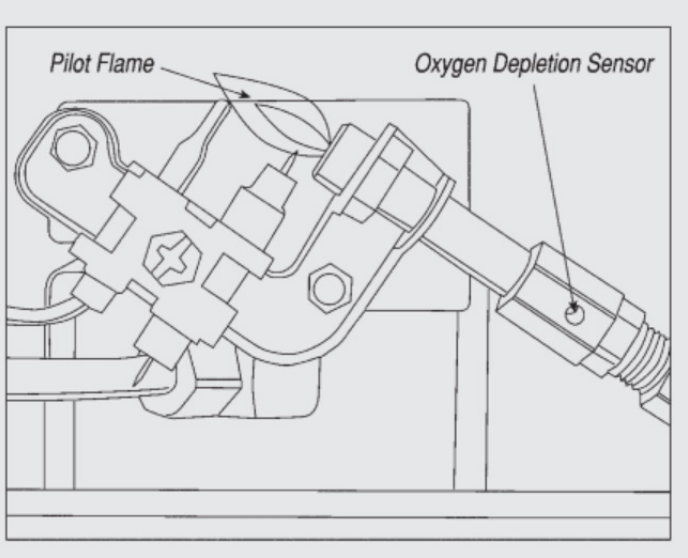


Figure 5

CARE AND MAINTENANCE

8. Apply air pressure (max. 30 psi.) into ceramic tile of burner assembly and the venturi tube to remove dust, lint or spider webs.
9. Reassemble main burner orifice holder onto the burner assembly.
10. Reinstall burner assembly into the heater housing.
11. Reinstall fuel line and check for leaks.
12. Install heater back cover.
13. The exterior of the heater can be cleaned with a damp cloth. Avoid the direct use of any aerosol or spray-on cleaners. Do not use abrasive materials or cleaners on the decals or control knob.
14. If the wire guard is removed for servicing, it must be replaced prior to operating the heater.

WARNINGS: Never use needles, wires or similar cylindrical objects to clean the pilot to avoid damaging the calibrated ruby that controls the gas flow through the pilot orifice.

REPLACEMENT PARTS

Note: Use only original replacement parts. This will protect your warranty coverage.

call Customer Service toll free at1-855-607-6557 for referral information.

When calling Customer Service have ready:

- Model number of your heater
- The replacement part number

TROUBLESHOOTING

For additional assistance or information, please contact Customer Service at 1-855-607-6557, 8:00 am - 4:30 pm EST, Monday through Friday or email contact@factorybuysdirect.com.

SYMPTOM	CAUSE	REMEDY
• Spark electrode does not produce spark	1. Spark electrode is broken. 2. Igniter wire may not be attached to spark electrode or ground wire may not be connected to frame. 3. Igniter wire damaged. 4. Piezo igniter is defective.	1. Replace ODS (Oxygen Depletion Sensor). 2. Attach Igniter Wire or Ground wire. 3. Replace igniter wire. 4. Replace gas valve assembly.
• Spark electrode produces spark but pilot does not light.	1. No gas to heater. 2. Pilot flame not surrounding thermocouple. 3. Pilot blocked with foreign debris.	1. Install disposable cylinder or connect hose and filter (where required) and turn the valve on at the cylinder. 2. Turn gas control knob to “Pilot” position and depress. 3. Clean ODS Pilot (see Maintenance, page 9).
• Pilot flame does not stay lit when knob is released.	1. Improper pilot lighting. 2. Pilot flame not surrounding thermocouple. 3. Pilot assembly is defective. 4. Tip switch wires are disconnected	1. Make sure the control knob is completely depressed in the “Pilot” position, and held in long enough to purge air from the lines. 2. Clean ODS Pilot (see Maintenance, page 9). 3. Replace ODS Pilot assembly. 4. Connect tip-switch wires.
• Main burner does not ignite	1. Main burner orifice is blocked.	1. Clean Burner (see Maintenance, page 9).
• Heater keeps shutting off during normal operation.	1. Pilot is blocked. 2. Inadequate fresh air supply/ opening. 3. Tip-over switch activated from bumping heater. 4. Regulator is defective. 5. Internal contamination.	1. Clean ODS Pilot (see Maintenance, page 9). 2. Provide minimum fresh air opening of 9 square inches. (example 3” X 3” opening) 3. Re-light. 4. Replace regulator. 5. Replace control valve and regulator.

WARRANTY

KEEP THIS WARRANTY

Model _____

Serial No. _____

Date Purchased _____

Keep receipt for warranty verification.

REGISTER YOUR PRODUCT AT WWW.FACTORYBUYSDIRECT.COM

FACTORY BUYS DIRECT LIMITED WARRANTIES

New Products

Standard Warranty: Factory Buys Direct warrants this new product and any parts thereof to be free from defects in material and workmanship for a period of one (1) year from the date of first purchase from an authorized dealer provided the product has been installed, maintained and operated in accordance with Factory Buys Direct's warnings and instructions.

For products purchased for commercial, industrial or rental usage, this warranty is limited to 90 days from the date of first purchase.

Factory Reconditioned Products

Limited Warranty: Factory Buys Direct warrants factory reconditioned products and any parts thereof to be free from defects in material and workmanship for a period 30 days from the date of first purchase from an authorized dealer provided the product has been installed, maintained and operated in accordance with Factory Buys Direct's warnings and instructions. No return will be authorized. Parts will be provided to repair the product.

Terms Common to All Warranties

The following terms apply to all of the above warranties:

Always specify model number and serial number when contacting the manufacturer. To make a claim under this warranty, the bill of sale or other proof of purchase must be presented.

This warranty is extended only to the original retail purchaser when purchased from an authorized dealer, and only when installed by a qualified installer in accordance with all local codes and instructions furnished with this product.

This warranty covers the cost of part(s) required to restore this product to proper operating condition and an allowance for labor when provided by a Factory Buys Direct Authorized Service Center or a provider approved by Factory Buys Direct. Warranty parts must be obtained through authorized dealers of this product and/or Factory Buys Direct who will provide original factory replacement parts. Failure to use original factory replacement parts will void this warranty.

Traveling, handling, transportation, diagnostic, material, labor and incidental costs associated with warranty repairs, unless expressly covered by this warranty, are not reimbursable under this warranty and are the responsibility of the owner.

Excluded from this warranty are products or parts that fail or become damaged due to misuse, accidents, improper installation, lack of proper maintenance, tampering or alteration(s).

This is Factory Buys Direct's exclusive warranty, and to the full extent allowed by law; this express warranty excludes any and all other warranties, express or implied, written or verbal and limits the duration of any and all implied warranties, including warranties of merchantability and fitness for a particular purpose to one (1) year on new products and 30 days on factory reconditioned products from the date of first purchase.

Factory Buys Direct makes no other warranties regarding this product.

Factory Buys Direct's liability is limited to the purchase price of the product and Factory Buys Direct shall not be liable for any other damages whatsoever under any circumstances including direct, indirect, incidental, or consequential damages.

Some states do not allow limitations on how long an implied warranty lasts or the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

FACTORY BUYS DIRECT.com

Factory Buys Direct.com
2701 Industrial Drive
Bowling Green, KY
1-855-607-6557

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