



Literature number 30093
hydro flame™
 Furnace Models
 SERIES 7900-II, 8012-II,
 SERIES 8500-IV
 SERIES 8900-III

Atwood Mobile Products LLC
 1120 North Main Street • Elkhart, IN 46514
 USA : 800-546-8759 Canada & USA : 800-825-4328
 Internet: <http://www.atwoodmobile.com>
 English, Français (ET Canada)

Series User's Information Manual
 Effective 10/10

Should you require further information, contact your dealer or nearest Atwood Mobile Products Service Center. Follow this instruction to insure safe operation of the furnace. This book contains instructions covering the operation and maintenance of your furnace. Keep with unit at all times.

TO THE INSTALLER: LEAVE THIS MANUAL WITH THE APPLIANCE.
TO THE CONSUMER: RETAIN THIS MANUAL FOR FUTURE REFERENCE.

LOCATION AND PHONE NUMBERS QUALIFIED SERVICE CENTERS
 • Website <http://www.atwoodmobile.com>
 • Call 866-869-31181 for Atwood Service Center List

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FOR YOUR SAFETY READ ALL INFORMATION BEFORE OPERATING FURNACE

SAFETY SYMBOLS

SAFETY ALERT SYMBOLS
 Safety symbols alerting you to potential personal safety hazards. Obey all safety messages following these symbols.

 WARNING Avoid possible injury or death	 CAUTION Avoid possible injury and/or property damage
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 **WARNING**
 Installation of this appliance must be made in accordance with the written instructions provided in this manual. No agent, representative or employee of Atwood or other person has the authority to change, modify or waive any provision of the instructions contained in this manual.

 **CAUTION**
PERSONAL INJURY

- DO NOT touch exterior exhaust grills, when furnace is operating.
- Supervise young children in the same room as the furnace.

 **WARNING**
 Improper installation, adjustment, alteration, service or maintenance can cause property damage, personal injury or loss of life. Refer to the installation instructions and/or owners manual provided with this appliance.

 **WARNING**
FIRE OR EXPLOSION

Be sure the furnace and all ignition systems are "OFF" during any type of refueling and while vehicle is in motion or being towed.

 **WARNING**
FIRE OR EXPLOSION

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

BEFORE OPERATING FURNACE, smell all around appliance area for gas and check fitting with a soapy water solution. Be sure to smell next to floor because some gas is heavier than air and will settle near floor.

This appliance does not have a pilot. It is equipped with an ignition device which automatically lights the burner. DO NOT try to light the burner by hand.

Use only your hand to turn a gas control valve. Never use tools. If the valve will not turn by hand, don't try to repair it. Call a qualified Service Technician. Forcing or attempting to repair may result in a fire or explosion.

Do not use the appliance if any part has been under water, immediately call a qualified Service Technician to inspect the appliance and to replace any part of control system and any gas control which has been under water.

 **WARNING**
POSSIBLE INJURY OR DEATH

Your furnace should be inspected by a qualified service agency yearly before turning the furnace on. Particular attention should be given to the following items.



WARNING
ELECTRICAL SHOCK, FIRE OR EXPLOSION HAZARD

- Failure to follow safety warnings exactly could result in dangerous operation, serious injury, death or property damage.
- Improper servicing could result in dangerous operation, serious injury, death or property damage.
- Before servicing, disconnect all electrical power to furnace.
- When servicing controls, label all wire prior to disconnecting, reconnect wires correctly.
- Verify proper operation after servicing.
- DO NOT store or use gasoline or other flammable vapors and/or liquids in the vicinity of this or any other appliance.
- DO NOT use the furnace cabinet area as a storage compartment.
- DO NOT block furnace outlet registers or return air grills.
- Keep all insulating material away from furnaces.



WARNING
POSSIBLE INJURY OR DEATH

Do not operate furnace while vehicle or trailer is in motion.

OPERATING INSTRUCTIONS

FOR YOUR SAFETY READ



WARNING

If you do not follow these instructions exactly, a fire or explosion may result causing property damage, personal injury or loss of life.

BEFORE OPERATING

- This appliance does not have a pilot. It is equipped with an ignition device which automatically lights the burner. DO NOT try to light the burner by hand.
- BEFORE OPERATION smell all around the appliance area for gas. Be sure to smell next to the floor because some gas is heavier than air and will settle on the floor.

WHAT TO DO IF YOU SMELL GAS

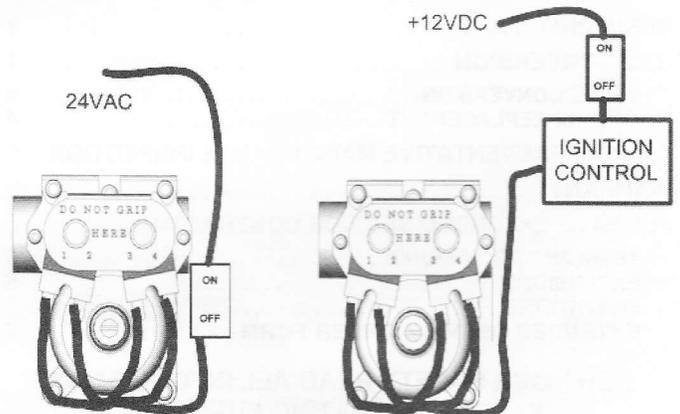
- Evacuate all persons from the vehicle.
 - Shut off the gas supply at the gas container or source.
 - Do not touch any electrical switch, or use any phone or radio in the vehicle.
 - Do not start the vehicle's engine or electric generator.
 - Contact the nearest gas supplier or qualified service technician for repairs.
 - If you cannot reach a gas supplier or qualified service technician, contact the nearest fire department.
 - Do not turn on the gas supply until the gas leak(s) has been repaired.
- Use only your hand to turn a gas control valve. Never use tools. If the valve will not turn by hand, don't try to repair it, call a qualified service technician. Force or attempted repair may result in fire or explosion.
 - Do not use the appliance if any part has been under water. Immediately call a qualified Service Technician to inspect the appliance and to replace any part of the control system and any gas control which has been underwater.

OPERATING INSTRUCTIONS

1. STOP! Read the safety information above.
2. Set the thermostat to the lowest setting.
3. Turn "OFF" all electric power to the appliance.
4. This appliance is equipped with an ignition device which automatically lights the burner. **DO NOT** try to light the burner by hand.
5. Open the control access panel.
6. Turn "OFF" switch (circuit breaker or manual switch) to the "OFF" position.
7. Wait (5) minutes to clear out any gas. Then smell for gas, including near the floor.
8. If you smell gas, STOP! Follow "B" under **FOR YOUR SAFETY READ**. If you don't smell gas, go to the next step.
9. Turn the valve power switch to the "ON" position.
10. Close the access panel.
11. Turn all electric power to the appliance "ON".
12. Set thermostat to desired setting.
13. If the appliance will not operate, follow the instructions "To Turn OFF Gas To Appliance" and call your Service Technician or gas supplier.

TO TURN OFF GAS TO APPLIANCE

1. Set the thermostat to lowest setting.
2. Turn "OFF" all electric power to the appliance if service is to be performed.
3. Open the access panel to turn "OFF" electrical switch. Models with no exterior access door have a switch located outside of the furnace on the left side.
4. Close the control access panel.



HOW TO

TURN OFF ELECTRICAL POWER

1. Set the thermostat at the lowest setting.
2. Open furnace exterior door and turn OFF electrical switch or circuit breaker/switch.
3. Close furnace exterior door.
4. LD model switches are located on outside of furnace near electrical hook up.

 **WARNING**
FIRE OR EXPLOSION

- DO NOT refuel gasoline tanks or LP tanks unless the gas has been turned OFF at the LP tank disabling all gas appliances and pilot lights.
- DO NOT over fill LP gas tanks.
- LP tanks must be filled by a qualified gas supplier only. Follow tank manufacturer's operating instructions located on tank.
- Liquid gas from an over filled tank can be forced through the pressure regulator resulting in high pressure gas escaping, causing fire/explosions.

 **WARNING**
FIRE OR EXPLOSION

- Improper installation, adjustment, alteration, service or maintenance can cause property damage, personal injury or loss of life. Refer to the installation instructions and/or owners manual provided with this appliance.
- Installations, repairs and preventive maintenance should be done by a qualified Service Technician only.

Listed below are several safety related items that you the (owner) should follow each heating season to assure continued safe operation of the furnace. A periodic inspection of the furnace by a qualified service agent is also recommended.

- Inspect furnace venting. Venting must be free of obstructions, void of soot and properly terminated to the atmosphere. Make sure that the vent assembly is positioned tight against out door screens on 8500 and 8900 series.
- Periodically inspect the vent for obstructions or presence of soot. Soot is formed whenever combustion is incomplete. This is your visual warning that the furnace is operating in an unsafe manner. If soot is present, immediately shut furnace down and contact your dealer or a qualified service person.
- Keep furnace clean. More frequent cleaning may be required due to excessive lint from carpeting, bedding material, pet hair etc. It is imperative that control compartments, burners and circulating air passageways of the appliance be kept clean and unobstructed.
- The motor is permanently lubricated and requires no oiling.
- Keep the furnace area clear of any combustible materials, gasoline, or other flammable vapor and liquids.
- Before operating furnace, check the location of the furnace vent to make sure it will not be blocked by the opening of any door on the trailer. If it can be blocked, do not operate the furnace with the door open.
- Do not restrict the flow of combustion air or the warm air circulation to the furnace. To do so could cause personal injury and/or death.
- Never operate the furnace if you smell gas. Do not assume that the smell of gas in your RV is normal. Any time you detect the odor of gas, it is to be considered life threatening and corrected immediately. Extinguish any open flames including cigarettes and evacuate all persons from the vehicle. Shut off gas supply at LP gas bottle. (See safety notice in this manual).
- Immediately shut furnace down and call a service agency if furnace cycles erratically or delays on ignition.
- Never attempt to repair the furnace yourself. Seek the help of a qualified service person.
- Never restrict the ducting installed by your trailer manufacturer. To do so could cause improper furnace operation.
- Do not install air boosters in the duct system. Such devices will cause the furnace to cycle on limit and to have erratic sail switch operation.
- Clothing or other flammable material should not be placed on or near the appliance.

- Always follow the Operating Instructions. Do not deviate from the step-by-step procedures.
- When considering add-on rooms, porch or patio, attention must be given to the venting of our furnace. For your safety, do not terminate furnace vent inside add-on rooms, screen porch or onto patios. Doing so will result in products of combustion being vented into the room or occupied areas.
- In any installation in which the vent of the appliance can be covered due to the construction of the RV or some special feature of the RV such as slide out, pop-up etc. Always insure that the appliance cannot be operated by setting the thermostat to the positive "OFF" position and shutting off all electrical and gas supply to the appliance. Never operate furnace with vent covered.

MAINTENANCE AND CLEANING

 **CAUTION**
PERSONAL INJURY

All sheet metal edges are sharp care should be taken when handling or brushing up against them to avoid cuts.

 **WARNING**
POSSIBLE INJURY OR DEATH

If the user of this appliance fails to maintain it in the condition in which it was shipped from the factory or if the appliance is not used solely for its intended purpose or if appliance is not maintained in accordance with the instructions in this manual, then the risk of a fire and/or the production of carbon monoxide exists which can cause personal injury, property damage or loss of life.

 **WARNING**
FIRE OR EXPLOSION

- DO NOT alter the furnace to a positive grounding system.
- DO NOT use battery charger to supply power to DC model furnaces even when testing.
- DO NOT connect 120 VAC to 12 VDC furnaces.

 **WARNING**
POSSIBLE INJURY OR DEATH

Do not install screens over the vent for any reason. Screens will become restricted and cause unsafe furnace operation. Accessories are being marketed for RV products which we do not recommend. For your safety, only factory authorized parts are to be used on your furnace.

 **WARNING**
POSSIBLE INJURY OR DEATH

"Should the gas supply fail to shut off or if overheating occurs, shut off the gas valve to the furnace before shutting off the electrical supply."

 **WARNING**
POSSIBLE INJURY OR DEATH

Do not use this appliance if any part has been under water. A flood-damaged furnace is extremely dangerous. Attempts to use the furnace can result in fire or explosion. A qualified service agency should be contacted to inspect the furnace and to replace all gas controls, control system parts, electrical parts that have been wet or the furnace if deemed necessary.

**⚠ WARNING
POSSIBLE INJURY OR DEATH**

It is imperative that the products of combustion be properly vented to atmosphere and that all combustion air supplied to burner is drawn from outside atmosphere.

**⚠ WARNING
CARBON MONOXIDE POISONING**

- Doors must be properly sealed and draft cap and assemblies must be adjusted and sealed correctly to prevent carbon monoxide from entering coach.
- Combustion air must NOT be drawn from within any living area.
- DO NOT vent exhaust into living area or outside into an enclosed porch area.
- DO NOT vent any other appliance with venting systems serving the furnace.
- DO NOT allow snow or any objects to block exhaust system of furnace.

1. Inspect furnace installation and vent termination to be sure furnace is properly secured in place, that vent terminates to the atmosphere, and that vent tubes overlap properly and vent is tight against outer door screen. (See installation manual supplied with furnace). All exhaust system tubes must overlap no less than 1-1/4". All air intake tubes must overlap no less than 1/2" and be positioned for proper function.
2. Inspect chamber and venting to assure that these components are physically sound, without holes or excessive corrosion and that the installation and/or reinstallation are in accordance with Atwood Mobile Products Installation Instructions. (Reference Installation Manual supplied with furnace.)
3. Check the base on which furnace is mounted. Be sure it is physically sound, void of any sagging, deterioration, etc.
4. Inspect furnace, the venting, ducting and the gas piping to furnace for obvious signs of deterioration. Correct any defects at once. Always verify proper operation of furnace after servicing.
5. Do not allow flue gas exhaust to have extended contact with exterior sidewall of recreation vehicle. It will cause the material to degrade over time.
6. You, as the owner/user, should inspect the furnace monthly during the heating season for presence of soot on vent. Operating the furnace under this condition could lead to serious property damage, personal injury or loss of life. If soot is observed on the vent, immediately shut furnace down and contact a qualified service agency.

**⚠ WARNING
FIRE OR EXPLOSION**

- Use the correct gas specified for your furnace.
- Only a qualified Service Technician may convert an 8900 series furnace from LP to NAT or NAT to LP.

GAS CONVERSION

All models, except the 8900 AC Series, are designed for LP GAS ONLY and cannot be converted to natural gas. To verify the setting of your furnace, open furnace door and check the model number on the label, (see table below). Use only the type of gas your furnace has been set for.

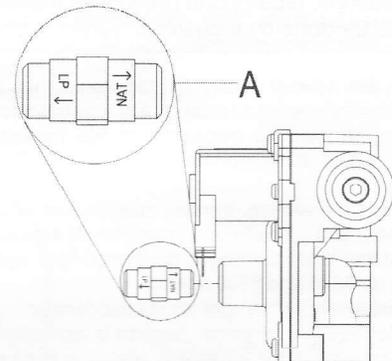
Model	Gas Type	Model	Gas Type
All 7900	LP ONLY	8900 DC	LP ONLY
All 8012	LP ONLY	8900 AC (LC)	LP or NAT
All 8500	LP ONLY	LC = LP Convertible Unit	

- AC model units come equipped with a convertible gas control.
- Each unit is supplied with two main burner orifices. One will be in place; the other will be attached to the blower housing cover.
- Each orifice will be clearly marked with a drill size as shown below.
- The pressure settings of the convertible valve are set for natural gas NAT 3.5" WC or LP 10.5" WC and are not adjustable.
- Use Loctite* #RC609 or some other thread lock sealant on orifice threads when installing a new orifice.
- A 1/8" NPT plug is provided upstream of gas connections for checking gas pressure.

GAS TYPE	BTU/HR	LINE PRESSURE	REG. PLUG SETTING	DRILL SIZE
Propane (LP)	40,000	11" WC	10.5" WC	49P
Natural (Nat)	40,000	7" WC	3.5" WC	30N
Propane (LP)	35,000	11" WC	10.5 WC	51P
Natural (Nat)	35,000	7" WC	3.5" WC	32N

*WC= Water Column

VALVE CONVERSION



1. See drawing to check exposed section on side of adjustment reg. plug to determine whether it is set for natural or propane. NAT stamped on one end and LP stamped on the other end of plug. The types of gas in use will be showing right side up when installed.
2. Unscrew plug and remove from valve reg. tower. DO NOT remove rod from inside the reg. tower or make any adjustments.
 - A. When set for LP and NAT is required: Unscrew plug and replace plug into tower with NAT in up position. NAT should now be visible. Finger tighten plug or with small wrench. DON'T over tighten.
 - B. When set for NAT and LP is required: Unscrew plug and replace plug into tower with LP in up position. LP should now be visible. Finger tighten plug or with small wrench. DON'T over tighten.
3. This plug has been factory calibrated for this valve only. DO NOT modify and DO NOT use plug on any other valve.
4. Install the correct main burner orifice per the chart.

ORIFICE REPLACEMENT

1. Remove rain shield by removing one screw from combustion cover and tilting rain shield 45° to the right and removing.
2. Remove burner assembly by removing three screws from back wall of control box.
3. Remove two screws holding the burner to the manifold.
4. Unscrew the orifice with a 7/16" wrench or socket and replace with the correct orifice per the chart corresponding to type of gas required, which corresponds to the regulator plug setting.
5. Replace two screws holding burner to manifold.
6. Reinstall the burner assembly and put the three screws back into the control box wall.

7. Replace the draft shield and secure with one screw into the combustion cover.
8. After converting furnace, IN PLAIN SIGHT, put "converted" sticker (provided in your conversion packet) on rating plate label.

ANNUAL PREVENTATIVE MAINTENANCE INSPECTION

A qualified RV service technician should perform the following preventative maintenance and safety checks ANNUALLY.

Failure to properly maintain the furnace may void the furnace warranty and can result in unsafe furnace operation.

Preventative maintenance not covered under warranty.

- **AIR WHEEL:** Clean and clear any obstructions. Operating furnace with any obstructing in the blower will damage wheel making replacement necessary and cause over heating cycling.
- **BURNER:** Requires no adjustment, inspect annually. Burner should be cleaned with a wire brush to remove debris and corrosion build up.
- **COMBUSTION CHAMBER:** Check air intake and flue areas for internal obstructions (wasp or bird nests, etc.) To clean obstructions-remove the combustion chamber, flush with water and completely dry before replacing. Replace combustion chamber if any cracks or holes are found. This condition is not field repairable.
- **CONTROL COMPARTMENT:** Remove dirt and lint.
- **DUCTING:** Must be cleaned and clear of obstructions. Reconnect any ducts that have become loose.
- **GAS PRESSURE TEST:** Using a U-tube Water Monometer the entire piping system must be maintained within a range of 10-14" W.C. when all appliances are in operation. Test the gas connections for leaks with a leak test solution.
- **GAS SUPPLY SYSTEM:** To test for gas leaks, perform a pressure drop test according to current ANSI standards.
- **GASKETS:** Inspect all gaskets for tight seals, DO NOT reuse gaskets – always replace with new. Worn seals may allow carbon monoxide to enter the living areas and cause illness or death.
- **GENERAL:** Physical support system must be sound, without sagging cracks gaps, etc.
- **MOTOR:** Requires no oiling. Permanently sealed and lubricated.
- **RETURN AIR:** Must be cleaned and clear of obstructions.
- **VENTING:** Exhaust tube and furnace chamber tube must overlap no less than 1-1/4" and be positioned against the door screen for proper function.
- **VOLTAGE:** Low voltage can cause furnace to overheat and cycle. High voltage can cause unbalanced combustion and excessive motor wear. DC voltage should be maintained 11 to 13.6 VDC at the furnace during operation for best performance. Check power with applicable power sources (generator, battery and converter).
- **WIRE CONNECTIONS:** Check for loose, disconnected or worn insulation areas.

WARRANTY

Atwood Mobile Products

hydro flame™ FURNACE LIMITED WARRANTY

Atwood Mobile Products LLC warrants to the original owner and subject to the below mentioned conditions, that this hydro flame™ product will be free of defects in material or workmanship for a period of two years from the original date of purchase. Atwood's liability hereunder is limited to the replacement of the product, repair of the product, or replacement of the product with a reconditioned product at the discretion of the manufacturer. This warranty is void if the product has been damaged by accident, unreasonable use, neglect, tampering or other cause not arising from defects in material workmanship. This warranty extends to the original owner of the product only and is subject to the following conditions:

1. For two years from the date of purchase, Atwood will repair or replace any part defective in material or workmanship. This warranty includes reasonable labor charges required to remove and replace the part. Service calls to customer's location are not considered part of these charges and are, therefore, the responsibility of the owner.
2. This warranty does not cover the following items classified as normal maintenance:
 - **ADJUSTING** – gas pressure, voltage, loose wire connections, and/or thermostat heat anticipator.
 - **CLEANING** – air wheels, burner and/or burner orifice
 - **CLEANING OR ADJUSTING** – heat chamber, heat ducting, return air opening, and/or exhaust tubes.
3. **In the event of a warranty claim, the owner must contact, in advance, either an authorized Atwood Service Center or the Atwood Service Department. Warranty claim service must be performed at an authorized Atwood Service Center (a list will be provided at no charge) or approved by the Consumer Service Department, 1120 North Main, Elkhart, IN 46514 USA. Phone: 866-869-3118.**
4. **RETURN PARTS MUST BE SHIPPED TO ATWOOD "PREPAID".** Credit for shipping costs will be included with the warranty claim. The defective parts become the property of Atwood Mobile Products LLC and must be returned to the **Atwood Mobile Products, Quality Assurance Dept., Salt Lake City Operations, 1874 South Pioneer Road, Salt Lake City, Utah 84104, USA.**
5. This warranty applies only if the unit is installed according to the installation instructions provided and complies with local and state codes.
6. The warranty period on replacement parts is the unused portion of the original warranty period.
7. Damage or failure resulting from misuse (including failure to seek proper repair service), misapplication, alterations, water damage, freezing, or not using genuine Atwood parts are the owner's responsibility.
8. Atwood does not assume responsibility for any loss of use of vehicle, loss of time, inconvenience, expense for gasoline, telephone, travel, lodging, loss or damage to personal property or revenues. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitations or exclusions may not apply to you.
9. Any implied warranties are limited to (2) two years. Some states do not allow limitations on how long an implied warranty lasts, so the above limitation 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.
10. Replacement parts purchased outside of the original furnace warranty carry a 90 day warranty. This includes the part at no charge and reasonable labor charges to replace it.

This hydro flame furnace is designed for use in recreation vehicles for the purpose of heating air as stated in the "data plate" attached to furnace. Any other use, unless authorized in writing by the Atwood Engineering Department, voids this warranty.

FURNACE EXTENDED SERVICE CONTRACT

TERM AND PROVISIONS:

1. Written approval by Atwood must be obtained prior to having any repairs made or parts replaced under these Warranties at other than an Atwood Authorized Service Center. A list can be obtained by calling 866-869-3118 or going online at: Website <http://www.atwoodmobile.com>.
2. Air freight or postage charges shall be borne by party claiming under Warranties. The Original Purchaser shall have the full responsibility of making the furnace or RV available for repair or replacement at Atwood Mobile Products, LLC, Salt Lake Operations or at an Atwood Authorized Service Center. Service calls are not covered under the normal two year warranty.
3. Atwood's Authorized Service Centers are neither agents nor employees of Atwood and at all times will be acting as independent contractors with the Original Purchaser. Atwood will reimburse service centers for warranty service rendered on a direct basis only.
4. Repairs, replacement parts, and or furnace replacement authorized by Atwood shall be subject to the remainder of the warranty, of any of the aforesaid two year period.

EXCLUSIONS

(SPECIFICALLY EXCLUDED FROM THE WARRANTIES)

1. Incidental or consequential damages.
2. Damage caused by shipment.

3. Damage resulting from improper installation, misuse, neglect, accident or use in violation of instructions furnished by Atwood Mobile Products, LLC.
4. Equipment and parts which have been altered in any way whatsoever without written authorization from Atwood Mobile Products, LLC.
5. All repairs and replacement parts not authorized by Atwood Mobile Products, LLC.
6. Preventative maintenance.

LIMITATIONS

1. The maximum liability of Atwood Mobile Products, LLC in connection with this limited warranty shall not in any event exceed the original price paid for the furnace claimed to be defective or unsuitable.
2. Components manufactured by any supplier other than Atwood Mobile Products, LLC shall bear only that warranty made by the manufacture or supplier of that product.

Atwood Extended Service Contract Provides These Extras!

for



ATWOOD WATER HEATER
inner tank



HYDRO FLAME FURNACE
combustion chamber



ATWOOD/WEDGEWOOD RANGE
gas valves & manifold



extends coverage to full five years



one price covers parts and labor



in-shop service

(read complete information on form below)



**Also available...
Service Related Travel**



Includes mileage travel expense by authorized service center



Up to 200 miles total of service travel



One full year of coverage

PLEASE USE ORDER FORM BELOW TO BEGIN EXTENDED SERVICE CONTRACT OF YOUR PRODUCT(S)

ATWOOD EXTENDED SERVICE CONTRACTS



\$135



Water Heater Tank - An extended service contract is available covering the parts and labor for replacement of the Inner tank in the event the water heater tank develops leaks due to corrosion. This extends the original (2) two-year warranty an additional (3) three years for a total of (5) five years to the original owner from the original date of purchase of the water heater. This program is non-transferable.



\$75



Furnace Combustion Chamber - An extended service contract is available covering the parts and labor for the replacement of the combustion chamber in the furnace in the event the combustion chamber were to prematurely fail due to defects in material or workmanship. This extends the original (2) two-year warranty an additional (3) three years for a total of (5) five years to the original owner from the original date of purchase of the furnace. This program is non-transferable.



\$75



Range Gas Valves and Manifold - An extended service contract is available covering the parts and labor for the replacement of range burner valves and manifold in the event of premature failure due to defects in material and workmanship. This extends the original (2) two-year warranty an additional (3) three years for a total of (5) five years to the original owner from the original date of purchase of the range. This program is non-transferable.



Save \$10.00 by selecting all three Extended Service Contracts.

SERVICE-RELATED TRAVEL MILEAGE: \$60.00 (See Explanation)



\$80



Mileage Travel Expense - Mileage travel expense is not covered by the Limited Warranty issued with each product. If it is anticipated that it may be inconvenient to transport your vehicle or Atwood product to obtain service, you may choose to purchase this Service Mileage option. This will pay up to 200 miles of service travel at 20 cents per mile to an authorized Atwood Service Center whose service personnel travels to your location to perform in-warranty service work on your Atwood product. This is for (1) one year from the original date of purchase of the Atwood water heater, furnace or range.

To qualify for any of these options, they must be purchased within 90 days of the vehicle purchase. Prices listed are in US Dollars - please make your check or money payable to Atwood for the proper amount. Upon receipt of this completed form along with your check or money order, Atwood will send you a written confirmation of the options you selected.

EXTENDED SERVICE ORDER FORM

Today's Date _____

Date of Purchase _____

Name _____

Address _____

City _____ ST _____ ZIP _____

Phone _____

Your RV Manufacturer's Brand Name _____

Your Dealer's Company Name _____

CONTRACT DESIRED

	Model No.	Serial No.	
ATWOOD Water Heater Tank	_____	_____	\$135.00 <input type="checkbox"/>
HYDRO FLAME Furnace	_____	_____	\$75.00 <input type="checkbox"/>
ATWOOD/WEDGEWOOD Range	_____	_____	\$75.00 <input type="checkbox"/>
Save \$10 - Select All Three from above			\$275.00 <input type="checkbox"/>
MILEAGE TRAVEL EXPENSE			\$60.00 <input type="checkbox"/>



Atwood Mobile Products LLC
1120 N. Main St.
Elkhart, IN 46514
Ph 866-869-3118

Model 371 2/00