

***Combination
Washer/Dryer Addendum***

2005

***Windsor
Camelot
Diplomat
Knight
LaPalma
Esquire***

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The following information supersedes the information published in the 2005 Windsor, Camelot, Diplomat, Knight, LaPalma and Esquire Owner's Manual in Section 4 (Appliances). Please utilize the information provided henceforth.

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WASHER-DRYER PREPARED (CONSULT YOUR OWNER'S MANUAL FOR EITHER STANDARD OR OPTIONAL USAGE)

The washer-dryer “prep” package includes the following items:

- Two color coded water supply lines. A red line for hot; a blue line for cold.
- A 1½ inch water drain line with threaded cap, P-trap and an automatic vent cap.
- A 120 Volt receptacle located in the compartment.

The washer drain line will either be connected to a grey or black holding tank.

When the black (solid waste water) holding tank is used, the drain valve should be opened to drain the washer water into the drain service. The black tank drain valve must be closed when washer is not being used to prevent the tank from becoming clogged.

When the grey (waste water) holding tank is used, the drain valve should be opened to drain the washer water into the drain service. The grey tank drain valve can be left open when the washer is not being used.

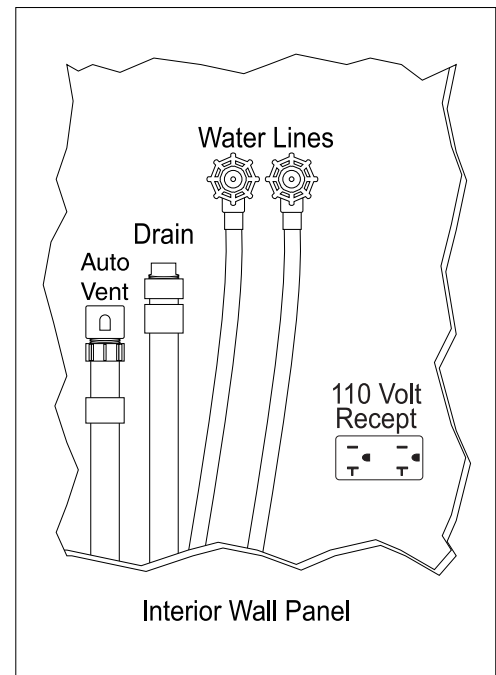
Before using the washer for the first time, determine which holding tank is being used:

- Empty all the holding tanks (see “Water Systems” section).
- Close all holding tank valves and run washer for one cycle. Washer will use between twelve and twenty gallons of water.
- Use the tank level monitor to determine which holding tank is being used. Drain the holding tank.

If a washer-dryer is to be installed at a later date, follow all the manufacturer’s installation instructions. Listed here are further instructions which should be adhered to for safe and reliable operation:

- Do not connect the clothes dryer exhaust duct to any other duct, vent or chimney.
- Do not terminate the exhaust duct beneath the motorhome.
- Use proper length fastener when attaching exhaust vent to exterior sidewall. Stainless steel fasteners are best suited for this as they will not rust.
- If the cabinet or closet in which a washer-dryer is installed does not have vented louvered doors, the manufacturer’s installation instructions may require installation of vented doors or vents to be installed in the doors. This is for sufficient circulation of drying.

NOTE: Sidewall dryer vents are not part of the prep package. If a sidewall vent is to be installed, properly seal vent to sidewall.



Location of specified parts may vary within wall panel depending on floor plan and model.

WASHER - DRYER (CONSULT YOUR OWNER'S MANUAL FOR EITHER STANDARD OR OPTIONAL USAGE)

The automatic washer-dryer has a capacity of up to 12 lbs. of dry clothing. It is front loading with an extra large door opening for easier access. Several wash and dry programs are available along with variable water temperature settings.

- The washer-dryer operates on 120 Volt AC from shore power or the generator.
- The washer-dryer will use approximately 12 to 20 gallons of water per wash cycle.

The washer drain line will either be connected to a grey or black holding tank.

When the black (solid waste water) holding tank is used, the drain valve should be opened to drain the washer water into the drain service. The black tank drain valve must be closed when washer is not being used to prevent the tank from becoming clogged.

When the grey (waste water) holding tank is used, the drain valve should be opened to drain the washer water into the drain service. The grey tank drain valve can be left open when the washer is not being used.

Before using the washer for the first time, determine which holding tank is being used:

- Empty all the holding tanks (see "Water Systems" section).
- Close all holding tank valves and run washer for one cycle. Washer will use between twelve and twenty gallons of water.
- Use the tank level monitor to determine which holding tank is being used. Drain the holding tank.

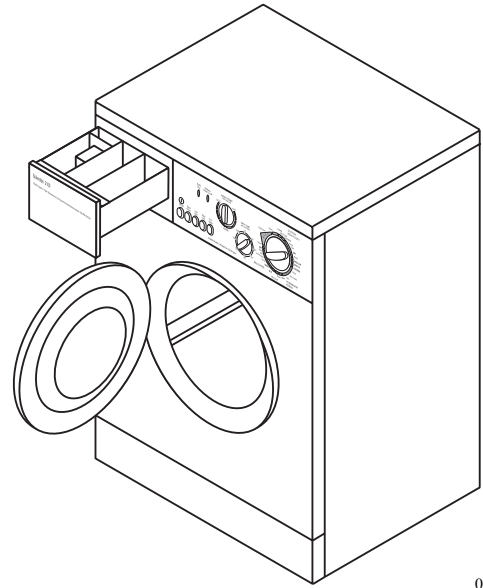
INFO: The washer-dryer has many features. Refer to the manufacturer's manual in the owner's information file for detailed operating instructions.

WARNING: Open a window or vent while operating the dryer. The washer-dryer can create negative air pressure inside the motorhome that can accumulate Carbon Monoxide or LP-Gas while operating fuel-burning appliances.

CAUTION: Do not use the washer-dryer while traveling. Suspension movement, combined with the weight of the drum while in the wash cycle, can damage the internal components of the washer-dryer.

Before using the washer, after winter storage or a long period of non-use, it is a good idea to conduct this simple test procedure prior to loading the machine for use. This procedure will verify all the hardware and electronic components are functioning properly. Wipe the inside and outside with a damp cloth to remove any travel dust that has accumulated.

NOTE: Perform this test before putting the washer-dryer in use or after the winter months. This will clear the water lines and drum of winterization antifreeze.

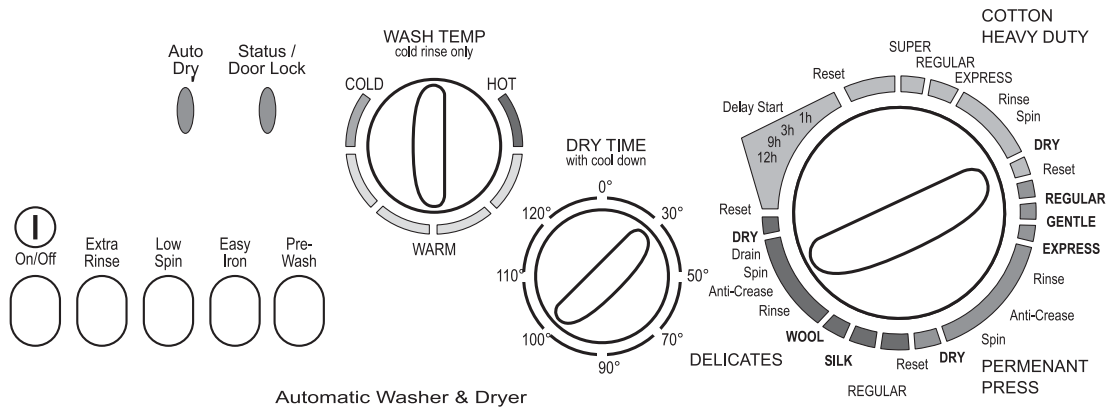


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OPERATION

To Prepare the Washer/Dryer for Use:

- Make sure water supply lines are secure and fresh water valves are open.
- Hook to city water or turn on the water pump.
- Hook to shore power or start the generator.
- Connect the holding tank drain hose to the drain service and open the holding tank drain valve.



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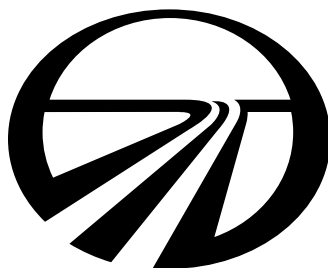
To Conduct the Test Procedure:

1. Set the selector knob to **Reset**.
2. Set the **Dry Timer** knob to 30 minutes. Push the **On/Off** button to **On**. Wait five seconds. The **Auto Dry** light should be on and the **Status** light flashes fast then slow.
3. Set the selector knob to a wash cycle. Set **Wash Temp** knob to **Warm**. Water should be flowing into washer and drum should rotate both directions.
4. Set the selector knob to **Reset**. Wait five seconds.
5. Set the selector knob to **Spin**. Water should drain and drum rotation should speed up.
6. Set the selector knob to **Reset**. Wait five seconds.
7. Set the selector knob to **Dry**. Dryer fan should begin and drum should rotate both directions.
8. Set the selector knob to **Reset**. Wait five seconds.
9. Set the **Dry Time** knob to zero. The **Auto Dry** light should go off.
10. The door will unlock in two minutes or less. The **Status** light flashes fast then slow. The door should now open.
11. Push the **On/Off** button to **Out** (Off) position. The **Status** light should be off.
12. If applicable, close the holding tank drain valve.

WARNING: Do not wash or dry articles that have previously been cleaned, washed, soaked or spotted with gasoline, dry cleaning solvents or other flammable or explosive substances. They give off vapors that could ignite or explode. Do not add gasoline, dry cleaning solvents or other flammable or explosive substances to the wash water. Do not use heat to dry articles containing foam rubber or similar textured, rubber-like materials.

To begin a wash load:

- Sort and pre-treat clothes.
- Add the measured amount of detergent suggested by the package directions (maximum two tablespoons).
- Load the clothes loosely into the washer. Close the washer door.
- Turn the Wash Temperature knob to the desired temperature setting.
- Choose the desired washing cycle option using the Selector knob.
- Load wash tray with detergent.
- Turn the power ON.
- After the cycle is complete, wait two minutes for the door lock to release before attempting to open the door.
- If applicable, turn the power OFF and close the holding tank drain valve.



Monaco Coach Corporation

91320 Coburg Industrial Way

Coburg, OR 97408

800-634-0855

www.monaco-online.com

Warranty/Technical Support

Toll Free 877-466-6226