PLEASURE-WAY

PRESTIGE OWNER MANUAL

⚠ WARNING

IT IS NOT SAFE TO USE COOKING APPLIANCES FOR COMFORT HEATING.

Cooking appliances need fresh air for safe operation.

Before Operation:
Open overhead vent or turn on exhaust fan.
Open Window.

FAILURE TO COMPLY COULD RESULT IN DEATH OR SERIOUS INJURY.

Unlike homes, the amount of oxygen supply is limited due to the size of the recreational vehicle, and proper ventilation when using the cooking appliances(s) avoids dangers of asphyxiation. It is especially important that cooking appliances not be used for comfort heating, as the danger of asphyxiation is greater when the appliance is used for long periods of time.

⚠ WARNING

DO NOT FILL CONTAINER (S) TO MORE THAN 80 PERCENT OF CAPACITY. FAILURE TO COMPLY COULD RESULT IN DEATH OR SERIOUS INJURY.

Overfilling the propane container can result in uncontrolled propane flow, which can cause fire or explosion. A property filled container contains approximately 80 percent of its volume as liquid propane.

⚠ DANGER

IF YOU SMELL PROPANE:

Extinguish any open flames, pilot lights and smoking materials.
Do not touch electrical switches.
Shut off the propane supply at the container valve(s) or propane supply connection.
Open doors and other ventilating openings.
Leave the area until the odor clears.
Have the propane system checked and leakage source corrected before using gain.
Failure to comply could result in explosion resulting in death or serious injury.

⚠ WARNING

Propane cylinders shall not be placed or stored inside the vehicle. Propane cylinders are equipped with safety devices that relieve excessive pressure by discharging propane to the atmosphere.

FAILURE TO COMPLY COULD RESULT IN DEATH OR SERIOUS INJURY.

PLEASURE-WAY INDUSTRIES LTD.

Pleasure-Way Industries Ltd. takes great pride in the quality and excellence that the Pleasure-Way name represents. We appreciate having you as a customer and welcome you into the Pleasure-Way family. This manual is provided to introduce you to the many features of your new Ford Prestige including operation, maintenance and warranties. **We strongly advise you to take time to read this manual, the Ford chassis owner's manual as well as those of the motorhome components before you use your new motorhome.** It will help you to better understand the many operational features of this recreational vehicle.

After reading this manual, be sure to keep it in the motorhome as a reference. Your Pleasure-Way dealer will be glad to answer any further questions about the operation of your motorhome and the appliances.

All reasonable precautions have been taken in the preparation of this manual/we have been as accurate as possible at the time of this publication. However, due to our policy of continuous improvement and refinement to our product, Pleasure-Way reserves the right to make product changes at any time without prior notice and without incurring obligations. As a result, Pleasure-Way assumes no responsibility for errors or omissions in the accuracy in the content of this manual.

We know that you will enjoy your new Pleasure-Way and we wish you many miles of pleasant and carefree driving. Happy Travels!

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Pleasure-Way Industries Ltd. Five-Year Limited Motorhome Warranty

CUSTOMER RESPONSIBILITY

It is important you read and understand the information provided to you in the package containing all the manuals and information pertaining to your Pleasure-Way Motorhome.

Familiarize yourself with the applicable warranties. You are responsible for ensuring the procedures for obtaining warranty repairs are followed properly. It is your responsibility and obligation to return your motorhome to your authorized Pleasure-Way dealership for warranty service repairs.

As the owner of the Motorhome, you are responsible for regular and proper maintenance performed in accordance with the Pleasure-Way and OEM manuals provided. Regular and proper maintenance will help prevent conditions arising from neglect that are not covered under warranty.

WHAT THIS LIMITED WARRANTY COVERS:

Pleasure-Way Industries Ltd. warranties the specified new 2014 Motorhome free from defects in material and craftsmanship on portions manufactured by Pleasure-Way Industries Ltd. under normal use and service. Pleasure-Way Industries' obligation, under this limited warranty, shall be limited to 60 months / 60,000 miles / 100,000 kilometers (whichever comes first) after the date of purchase by the ***first retail purchaser*** from an Authorized Pleasure-Way Dealer. Warranty shall be fulfilled by an Authorized Pleasure-Way Dealer or Authorized Pleasure-Way service facility. ***This Pleasure-Way Warranty is non-transferable to sequential owners.***

WHAT THIS LIMITED WARRANTY DOES NOT COVER:

This limited warranty shall not apply to the following:

- If the Motorhome has been altered outside our factory in any way so as, in our sole opinion and discretion, to affect its stability, operation or reliability.
- Deterioration due to wear and or exposure, including but not limited to rust: corrosion, oxidation and cosmetic blemishes.
- If the Motorhome, in our sole opinion and discretion, has been subject to misuse, negligence, or accident.
- If the Motorhome has been declared a total loss by an insurance company, or a motorhome title indicates that is designated as "salvage", "junk", or "rebuilt" or word of similar impact.

- The automotive chassis is covered by its own manufacturer's warranty, including by way of example, but not limited to: power train, engine, drive-train, tires and muffler. To learn more about the specific automotive chassis not covered under the Pleasure-Way warranty please contact your authorized selling dealer, Pleasure-Way Industries Ltd. or review your Ford, Mercedes Benz or GM warranty package information provided with the coach.
- Appliances and components covered by their own manufacturer's warranties, including but not limited to: the microwave, refrigerator, stove, heater, television, generator and roof air conditioners. To learn more about specific component parts or appliances not covered under the Pleasure-Way warranty please contact your selling dealer, Pleasure-Way Industries or review your warranty package information provided with the coach.
- Unauthorized repairs, alterations or modifications.
- Routine maintenance.
- Items that are working as designed but which you are unhappy with because of the design or function.
- Damages caused by, but not limited to: hail, tornadoes, lighting, floods, earthquakes, hurricanes, fire, rain, and all other environmental conditions, which include but are not limited to, tree sap, tar, chemicals, oils, salts, road hazards, infestations, rodents and /or acts of God.
- Defects or repairs required, as an example but not limited due to; improper loading, load distribution, accident, collision, vandalism, abuse, neglect, improper maintenance, rust or corrosion.
- Failure to seek and obtain repairs in a timely manner.
- Failure to use reasonable efforts to mitigate damage caused by defects.
- Failure to comply with the instructions set forth in the owner's manual.
- Exterior storage compartments may not be moisture free due to weather and humidity conditions. It is advised that you store items accordingly. Pleasure-Way is not responsible for goods damaged while stored in exterior storage compartments.
- Condensation and the results of condensation including, but not limited to, water damage and the growth or mildew or mold. Mold and mildew are natural growths given certain environmental conditions and are not covered by the terms of this warranty
- Failure of the coach and /or chassis resulting in incidental damages, such as but not limited to; goods stored both inside and outside the coach; loss of use and equipment of Motorhome; inconvenience; cost of rental vehicle; cost of accommodations; travel expenses; towing; meals; and other miscellaneous incidental expenses. Some states do not allow exclusions or limitation of incidental or consequential damages, so the above limitations or exclusion may or may not apply to you.

<u>THE CONDITIONS OF THIS LIMITED WARRANTY SHALL NOT APPLY TO DEGENERATION DUE TO WEAR AND TEAR AND EXPOSURE AFTER THESE LIMITATIONS:</u>

- For **ninety (90) days** from the original retail purchase date, adjustments to compartment door latches, light bulbs, fuses, remote and smoke detector batteries.
- For **one (1) year** from the original retail date purchase date or 12,000 miles / 20,000 kilometers (whichever comes first), by the original retail purchaser from an Authorized Pleasure-Way Dealer;
  All seat, curtain, door panel and wall fabrics used in the coach.
  Window seals and caulking.
  Rubber seals including all seals related to a slide out.
  Exterior power cable hatch.
  City water fill.
  Porch light.
  Exterior cable TV outlet
  Carpet
  Linoleum.

Black and grey water termination valves; and
Exterior striping.

For **two (2) years** or 24,000 miles or 40,000 kilometers (whichever comes first) by the original retail purchaser from an Authorized Pleasure-Way Dealer:
Ultraleather fabrics.
Foam used in cushions.

For **three (3) years** or 36,000 miles or 60,000 kilometers (whichever comes first) by the original retail purchaser from an Authorized Pleasure-Way Dealer;
Exterior painted surfaces.

This warranty is expressly in lieu of all other warranties, expressed or implied, and all other obligations or liabilities for alleged representation or negligence. Pleasure-Way Industries Ltd. neither assumes nor authorizes any other person to assume for us any liability in connection with the sale of our Motorhomes other than expressed above.

All correspondence should be directed to the authorized Pleasure-Way dealer from whom the Motorhome was purchased and must specify the serial number and date of purchase of Motorhome in question.

Pleasure-Way Industries Ltd. reserves the right to make changes in Motorhomes built and/or sold by it at any time without incurring any obligations to make the same or similar changes on motorhomes previously built and/or sold by Pleasure-Way Industries Ltd.

For emergency repairs while traveling, you may choose to deal with non-authorized RV service facilities; however, all warranty repairs must be pre-authorized by Pleasure-Way. Pleasure-Way will, at its option, replace or repair free of charge any defective part, including labor. The purchaser shall notify their authorized Pleasure-Way Dealer within the warranty period.

If you obtain warranty repairs from a non-authorized RV service facility without Pleasure-Way pre authorization, it is at Pleasure-Way's sole discretion whether or not to reimburse the claim.

In the event that this Motorhome is used for commercial or rental fleet purposes, the warranty coverage shall be limited to one (1) year 12,000 miles / 20,000 Km (whichever comes first) from the date of original purchase.

Obtaining Warranty Repairs:

To obtain warranty repairs, you must contact your authorized Pleasure-Way dealer and schedule an appointment. It is best if you have a written list of defects or items in need of repair. As the owner, you are solely responsible for the maintenance of the motorhome as required or recommended by the owner's manual and associated costs of that maintenance. Repairs necessitated by failure to maintain the Motorhome as required or recommended are not covered by warranty.

Note: Pleasure-Way does not control the scheduling of service work at authorized or independent dealerships. You may encounter some delay in scheduling or completion of work.

SAFETY

For your safety while travelling with your Pleasure-Way Motorhome, we have provided safety components throughout the vehicle. In order for your vehicle to maintain the safest possible conditions, these components must be tested and maintained on a regular basis, according to the detailed manufacturer's operating instructions.

All Pleasure-Way Motorhomes in Canada are CSA and CMVSS Certified, and may exceed the approved installation criteria.

All Pleasure-Way Motorhomes in the United States are FMVSS certified and bear the R.V.I.A. seal of approval, and may exceed the individual state requirements.

SMOKE DETECTOR

A smoke detector is provided on the ceiling of your unit near the front. Smoke detectors may give you a warning of fire and smoke, but only if you use and maintain them in accordance to the manufacturer's instructions. This device should be tested after each time your vehicle has been in storage, before each use, and at least once each week during your vehicle use. Do not block air circulation in the area where the smoke detector is located. Ensure you connect the battery inside the detector upon receiving of your new unit and that you install a fully charged fresh battery at least once a year.

FIRE EXTINGUISHER

A 5-pound capacity fire extinguisher is provided , located on the passenger side front cabinet next to the main entrance door for ease of accessibility from the interior or exterior. Warning: This fire extinguisher is a type "ABC", which will extinguish flammable liquids, electrical fires, and trash, wood and paper fires. You should inspect the extinguisher at least once a month according to the manufacturer's instructions.

LP GAS DETECTOR/CARBON MONOXIDE SENSOR

A combination liquid propane (LP) gas detector and carbon monoxide sensor is provided near the floor level below the fridge. This detector will operate to detect liquid propane gasses, as well as other gasses that are heavier than air. Your components that require LP gas are provided with complete ventilation to the exterior and are sealed off to the interior for your added safety. This detector is powered by the auxiliary battery and is operating at all times unless the battery is disconnected. This detector should be tested every week or every time before a trip, whichever occurs first. Do not block air circulation in the area where the LP gas detector is located. The test procedure should be performed in accordance to the manufacturer's instructions.

Note: The LP Gas Detector/Carbon Monoxide Sensor will sound to indicate a low coach battery charge.

GFCI OUTLET

A ground fault circuit interrupter (GFCI) 110 volt receptacle located just below the kitchen galley countertop provides protection against line-to-ground electrical shock hazards that could be harmful or even fatal. The outlets that are on this circuit are the exterior receptacle, the galley receptacle, the bathroom receptacles and the fridge receptacle. These receptacles are to be tested at least once a month in accordance with the manufacturer's instructions.

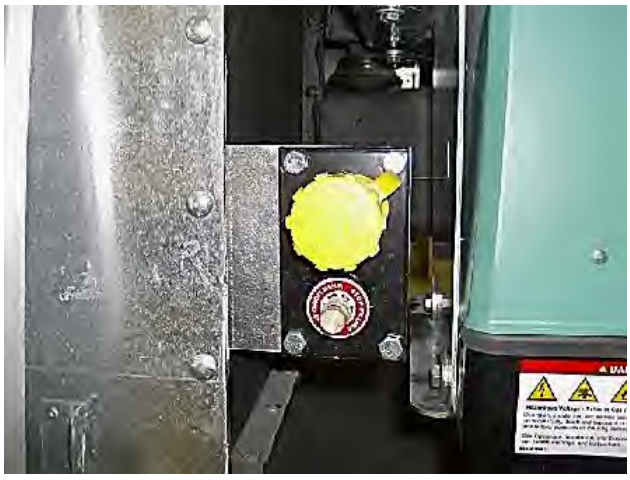
REFUELING

When you are refueling your gasoline tank or your propane system, ensure that your vehicle is shut off and your main LP valve is shut off. Ensure that your pilot lights have been extinguished as well. Warning: Even with the main LP valve shut off there is enough gas in the LP lines for the pilot light to continue to burn.

FILLING THE LP GAS FUEL CYLINDER

When you are filling the LP Gas Fuel Cylinder, the propane tank valve must be closed, all pilot lights, appliances, along with their igniters must be turned off during refueling of motor fuel and / or the propane fuel tank. Only qualified personnel should refuel your propane tank. Do not refuel the propane tank to more than 80% of its capacity. To reduce the danger of fire and or explosion, do not store gasoline or other flammable liquids inside your vehicle.

NOTE: Ensure the propane system valve is fully shut when vehicle is in motion. It is not safe to travel while propane appliances are in use.



SEAT BELTS

Only seats equipped with factory installed seatbelts are to be occupied while the vehicle is in motion. All passengers must be seated in these seats only with the seat belts fastened while the vehicle is in motion.

APPLIANCES

It is not safe to use cooking appliances to heat the interior of the coach due to the danger of asphyxiation. It is recommended that you read all of the appliance owners / operating manuals prior to using the appliances.

GENERATOR

When launching a boat or some form of watercraft with your Pleasure-Way motorhome, it is imperative to not submerge the generator in water. Please refer to the generator owner / operating manual for proper use and maintenance information.

VEHICLE GROUND CLEARANCE

Your motorhome is equipped with underside holding tanks, waste tanks, plumbing lines, propane lines and other RV related items. Please be careful when driving your motorhome on uneven or poorly maintained roadways.

EMERGENCY ESCAPE

If the need to make an emergency escape from the interior of your motorhome arises, all interior doors are equipped with interior access latches. The driver and passenger rear windows are also equipped with emergency exit panels. Your choices of escape routes are as follows, the main entrance at the side door, the driver and passenger side front doors and the rear driver and passenger side windows.

MAINTENANCE SCHEDULE

It is recommended that you regularly maintain your Pleasure-Way Motorhome in order to get the maximum benefits from your unit. The life and performance of each component depends upon proper use, operation and maintenance. With a regular maintenance schedule you should be able to catch any components that need attention while you are prepared for them, allowing you to have many years and miles of trouble-free travelling. NOTE: Please refer to your Ford Owner's manual for chassis mechanical maintenance.

HELPFUL HINTS

1. To maintain your exterior fiberglass roof, walls, running boards and other fiberglass components we suggest that you wax these pieces annually, with an automobile wax, as these are painted components.

2. When storing your Pleasure-Way Motorhome, you should try to park in a level space.

3. When storing your Pleasure-Way Motorhome, please ensure that all the holding tanks are empty and flushed, all LP gas valves have been turned off, all electrical components are switched off, and the disconnect switch is in the off position.

4. To maintain your holding tanks it is recommended that after the tanks have been flushed and cleaned, a tank sanitizer (which can be purchased from your local RV dealer) should be added to your tanks. Please follow the manufacturer's recommendations.
5. When storing your Pleasure-Way Motorhome ensure the fridge doors are left in a slight open position

CHASSIS PAINT CODES

Ford Oxford White – YZ
Ford Pueblo Gold Metallic – G3
Ford Ingot Silver Metallic – UX

DRIVER SIDE

PASSENGER SIDE

MOTORHOME EXTERIOR

MOTORHOME DIMENSIONS AND CAPACITIES

Your Motor Home is larger than your standard van or automobile, so please be careful when entering underpasses, garages, parkades, etc.

DIMENSIONS (APPROXIMATE)

Length Bumper to Bumper	22’ 2”	676 cm
Length with Spare tire & Cover	22’ 9”	692 cm
Height with Roof Air and Antenna	11’	335 cm
Width with Awning Side Mirrors In	8’ 5”	256 cm
Width with Side Mirrors Extended	9’ 9”	296 cm

CAPACITIES (APPROXIMATE)

Fuel - 40 U.S. gal / 151 L
Fresh Water - 25 U.S. gal / 95 L
Grey Water (Sinks and Shower) – 21.5 U.S. gal / 81.3 L
Black Water (Toilet) – 15 U.S. gal / 56.8 L
Liquid Propane (LPG)(At 80%) - 18 U.S. gal / 68 L / 75 pounds
Water Heater - Tank less / Instant
Towing Capacity – 5000 pounds / 2727 Kg

NOTE: ***The height of your Motorhome may vary depending upon the tire pressure and optional components mounted on the roof. The width of the motor home will vary with the positions of the outside mirrors. All measurements and capacities are approximate. There are many variables in the construction of the vehicle for measurements to be absolute.***

TIRE PRESSURE:

Tire pressures as recommended by Ford Motor Company. Tire Size LT 225 / 75 R16E

FRONT TIRES: 75 PSI / 515 kPa
REAR TIRES: 65 PSI / 450 kPa

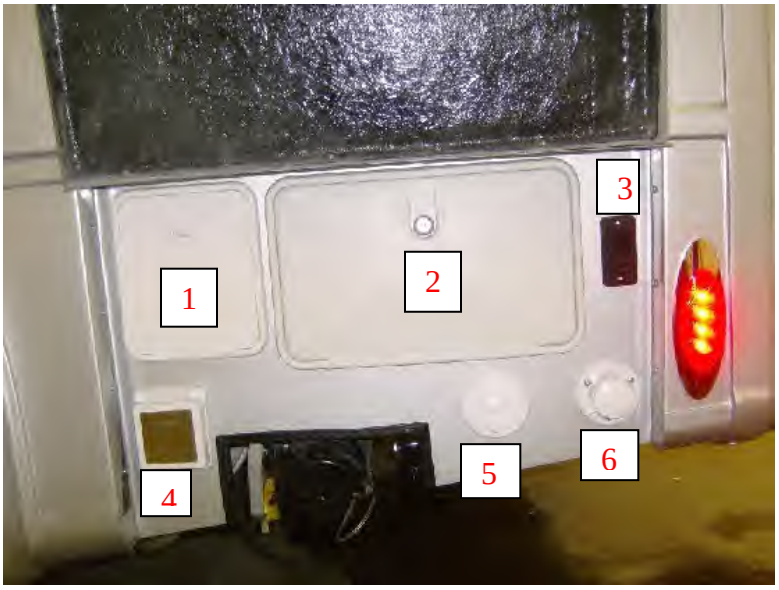
Michelin Recommended pressures for RV based on axel weight 55 PSI / 379 kPa in both front and rear tires.

PASSENGER'S SIDE WATER HEATER VENT/ACCESS DOOR

Located beside the driver side entrance door , this vent gives you access to the exterior working components of the Girard on demand water heater. NOTE: Keep this vent clear from all obstructions.

DRIVER'S SIDE COMPONENT COMPARTMENT

Located on the driver side behind the driver rear wheel. This compartment gives access to the components: sewer hose, exterior shower, propane switch, 30 amp shore power connection, park cable and city water.



1) Sewer Hose Compartment
2) Exterior Shower
3) Propane/ LP Gas Switch
4) 30 amp Power Cord Outlet
5) Park Cable Outlet
6) City Water Connection

This compartment also has the Black and Grey dump handles and Sewer Cap and connection

DRIVER'S SIDE SEWER DUMP VALVES

Located in and underneath the driver side component compartment. These dump handles allow you to dump your gray and black waste tanks. For ease of access open the component compartment door.

NOTE: Dump your black water first to allow your gray water to flush the black water through the hose.



DRIVER'S SIDE GENERATOR / PROPANE FILL COMPARTMENT

Located Mid Body on the driver side in front of the rear wheel. This non- locking door provides access to the propane tank fill valve and breather


DRIVER'S SIDE LOCKING FUEL FILL DOOR

Located above the sewer hose/ propane fill compartment.


DRIVER'S SIDE FRONT STORAGE COMPARTMENT

Located behind the driver side entrance door. This compartment is approximately 57 ½" long X 20" deep X 16" High. Exterior Storage Compartments may Not be Moisture Free due to Weather and Humidity Conditions. It is Advised that you Store items Accordingly



PASSENGER'S FRONT STORAGE COMPARTMENT

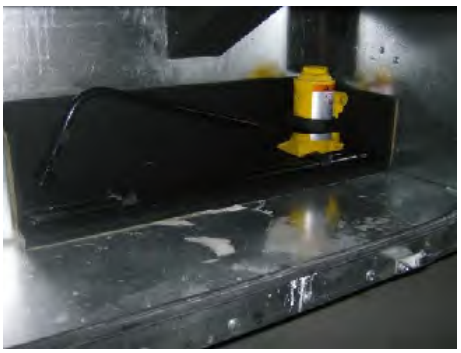
Located on the passenger side in front of the side entrance door. This compartment is approximately 18 ½" long X 20" Deep X 15 ½" high.. Exterior Storage Compartments may Not be Moisture Free due to Weather and Humidity Conditions. It is Advised that you Store items Accordingly



PASSENGER'S MID BODY STORAGE/JACK COMPARTMENT

Located on the passenger side mid body behind the passenger entrance door. This compartment is approximately 40 ¼" long X 19 ¼" deep X 14 " high with a jog on the right hand side to accommodate the under carriage. Jack and Jack components are also in this compartment.. Exterior Storage Compartments may Not be Moisture Free due to Weather and Humidity Conditions. It is Advised that you Store items Accordingly





CAUTION: Exterior Storage Compartments may Not be Moisture Free due to Weather and Humidity Conditions. It is Advised that you Store items Accordingly

PASSENGER'S SIDE FRIDGE VENTS

Located on the passenger side above the rear wheel. These vents allow for airflow for your fridge coils, which help with the cooling process of the fridge.

NOTE: *Ensure that these vents are free from all obstructions.*

PASSENGER SIDE FRESH WATER HOLDING TANK FILL

Located on the passenger side mid body between the water heater and the fridge vents. This locking door provides access to fill your fresh water tank.

1. Fresh Water Tank Fill 2. Fresh Water Tank Vent

DRIVER'S SIDE FURNACE VENT

Located on the driver side above the rear wheel well. This vent is the exhaust and fresh air return for your furnace. NOTE: For maximum efficiency of your furnace this vent should be free from obstruction. Caution this surface may be hot when furnace is running.

PASSENGER'S SIDE EXTERIOR 110 VOLT PLUG

Located on the passenger side rear above the rear wheel, this plug will only function if power is supplied through the generator or shore power. This plug is controlled by the GFI on the kitchen face frame

PASSENGER'S SIDE EXTERIOR PORCH LIGHT

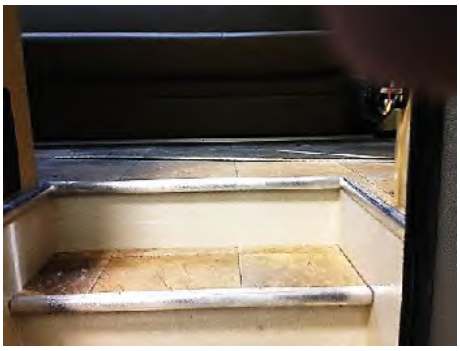
Located beside the passenger side entrance door, this light is controlled by the switch on the kitchen end gable near the entrance handle.

COACH & CHASSIS BATTERIES:

The chassis battery is located under the hood of the vehicle, supplied by Ford.

The coach or auxiliary batteries (Interstate SRM 24 series 12 volt deep cycle) are located under the entrance step. These batteries operate the Motor Home portion of your vehicle.

- remove the two blade screws slide the step toward the door opening and lift the step.

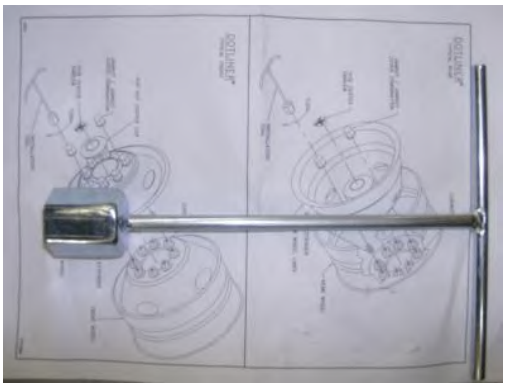


NOTE: *White Wires and Wires taped in white are ground wires.*

JACK AND JACK TOOLS:

Located on the right hand side of the passenger mid storage compartment. The Jack and Jack tools are provided by Ford please refer to the Ford owner's manual for jacking locations.
Chrome wheel cover removal tool located with the Jack in the side compartment. Spare tire removal socket located in the glove compartment or in the package with the chrome wheel cover removal tool.





TRAVEL PREPARATION

BEFORE YOU LEAVE

Prior heading off on your adventures, you should always check to ensure that:

- the LP gas is off at the main valve switch
- all black and gray waste water tanks are empty and closed.
- all electrical cords and exterior hoses are stored back into their respective compartments
- chassis fluid levels are at recommended levels
- chassis tire pressures are at recommended levels
- chassis exterior lighting is functional
- all exterior components are secure and closed
- all interior compartments and drawers are closed and locked into position
- all interior components are secure and in place
- the furnace control switch on the thermostat is off
- the TV swing-out is locked into the locked position
- the shower door is in the locked position
- the bathroom and closet doors are in the latched position
- the skylights are in a closed locked position
- all cabinet doors are closed
- the driver and passenger cab seating are in the forward facing locked position
- the campsite is left in better condition than when you arrived.

WHILE IN MOTION

Use of any of the appliances is not recommended while the motor home is in motion.

Warning: *Do not use any LP gas appliances while in motion. While you are in motion, you will have power to all 12 volt components such as the dome lights, water pump, roof vent, 12 volt receptacle, TV, and DVD. You will not have power to the microwave, 110 volt receptacles, coffee maker and roof air conditioner.*

UPON ARRIVAL AT YOUR SITE

Once you arrive at a site, please ensure that:

- your motorhome is parked in a level position so that your components will be at their optimum performance (place a bubble level in the freezer shelf of the refrigerator to use as a base and level your unit according to this)
- all exterior vents are clear from obstructions
- the black and gray water waste tank valves are closed
- hook up your 110 volt power cord to your coach and then to the site receptacle (if supplied at site) (A surge protector is recommended.)
- hook up your fresh water line to the city water pressure connection (if supplied at site)
- it is recommended for pressurized city water that a water regulator is used
- turn the LP gas on
- turn the refrigerator switch power to LP gas selection or 110 volt power (AC).
- turn the water heater on
- connect park cable (if supplied)

MOTORHOME SYSTEMS

LP GAS SYSTEM

Your motorhome is equipped with a Liquid Propane (LP) gas system that provides fuel to the appliances (refrigerator, cook top, water heater and furnace).

The LP storage tank is located between the frame rails inboard of the generator, underneath and at the center of the vehicle. The LP gas regulator is located in the generator compartment on the left hand side of the generator , the LP gas fill and breather are located on the right hand side of the generator compartment.



Propane fuel is stored in a liquid state under extreme high pressure. As fuel is used, propane vapor passes from the tank through the regulator into the gas lines and eventually to the appliances. Although the propane system has undergone extensive testing for leaks, the system's connections and fittings are subject to road vibrations and should be checked regularly for possible leaks.

Propane fuel is extremely flammable, colorless, heavier than air and smells like rotten eggs.

The main shut-off valve to supply propane to the coach is operated by electrical switch located in the driver side component compartment (ensure this switch is on before operating appliances.)

LP gas regulators must always be installed with the diaphragm vent facing downward. Regulators that are not in compartments have been equipped with a protective cover. Make sure that the regulator vent faces downward and that the cover is kept in place to minimize vent blockage that could result in excessive gas pressure causing fire or explosion.

WARNING: *Do not bring or store LP gas containers, gasoline or other flammable liquids inside the vehicle because a fire or explosion may result. LP gas containers should not be placed or stored inside the vehicle as LP gas containers are equipped with safety devices that relieve excessive pressure by discharging gas into the atmosphere.*

WARNING: *It is not safe to use cooking appliances for comfort heating. Cooking appliances need fresh air for safe operation. Unlike homes, the amount of oxygen supply in the unit is limited due to the size of the vehicle. Proper ventilation when using the cooking appliance(s) will avoid dangers of asphyxiation.*

WARNING*: Do not use portable fuel burning equipment, including wood and charcoal grills and stoves inside the motorhome. The use of this equipment inside the recreational vehicle may cause fire or asphyxiation.*

DO NOT FILL LP CONTAINER TO MORE THAN 80% CAPACITY. Overfilling the LP gas container can result in uncontrolled gas flow, which can cause fire or explosion. A properly filled container will contain approximately 80% of its volume of LP gas.

If you smell gas:

1. Extinguish any open flames, pilot lights and all smoking materials.
2. Do not touch any electrical switches.
3. Shut off the gas supply at the tank valve or gas supply connection.
4. Open all the doors and other ventilating openings.
5. Leave the area until the odor clears and you are sure there is no further risk to you.
6. Have the gas system checked and leakage source corrected before using again.

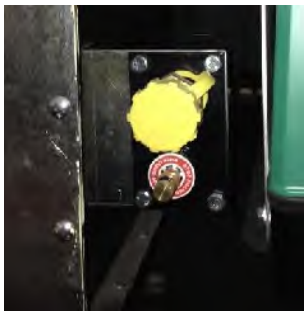
LP OFF/ON VALVE SWITCH:

The LP switch is located in the Driver's side rear component compartment.
. This valve, when open, allows LP to flow to the coach.

LP FILL VALVE & LP BLEEDER VALVE

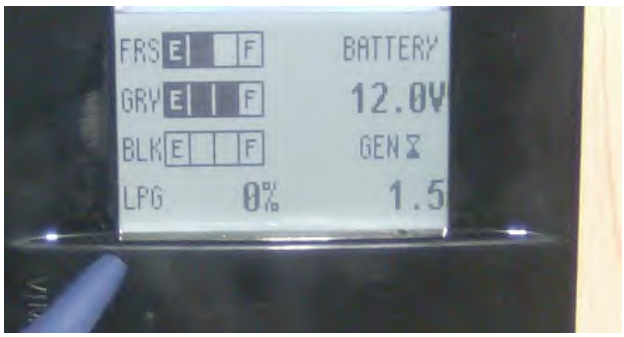
The bleeder valve allows pressure to vacate the LP tank when 80% full.

The fill and bleeder valve are located in the no- locking driver's side mid/generator compartment.. This valve, covered by the yellow end cap allows you to fill the LP tank to 80% capacity.



LP TANK GAUGE

This gauge indicates how full the LP tank is. The LP gage is located beside the microwave on the light control panel



HOW TO USE THE LP APPLIANCES:

Turn your red disconnect breaker to the on position (located in the right hand kitchen lower door). Turn your LP valve switch to the on position (located in the driver side rear component compartment).

COOK TOP:

The vehicle is equipped with a two-burner flush mount cook top located in the kitchen counter top.

1) Lift the glass cover.
2) Turn the selected burner knob to the ignite (flame) position. This allows propane to flow to the selected burner.
3) Depress the middle ignition spark knob until the burner ignites.
4) Turn the burner knob to adjust the flame to the appropriate heat setting.
5) When you have finished using the cook top, turn the burner knob to the off position allow the burner to cool before closing the cook top cover.

Please consult the stovetop owner's manual for complete operating and cleaning instructions.

FURNACE:

Your vehicle is equipped with a 16,000 BTU Suburban LP gas Auto Ignition Furnace. The furnace is located on the bottom right hand side of the closet/microwave cabinet . The thermostat control is located on the right hand side of the microwave.

1) Ensure that there is propane supplied to the coach.
2) Ensure there is 12V power to the coach.
3) Turn the thermostat to the on position and set the thermostat to the desired temperature.
4) The Furnace will auto ignite and cycle through fan and heating. The furnace will cycle keeping the desired temperature.

Note: *When the furnace is not in use, turn the thermostat switch to the off position.*

REFRIGERATOR:

Your vehicle is equipped with a Dometic two way fridge/freezer (LP gas & AC).

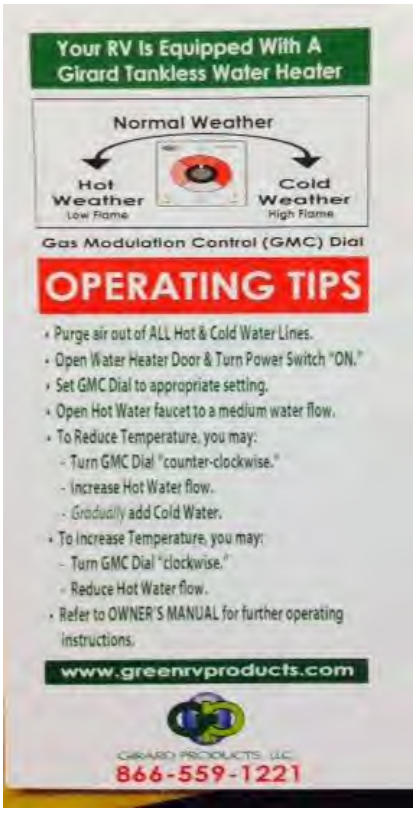
1) To turn the fridge on, use the mode button to select your power source (LP gas or AC -Auto). Then select your desired level of coolness (this may vary slightly with each fridge and weather condition).
2) DC or 12 volt is used for the fridge controls but is not one of the cooling methods.
3) The Auto is recommended when the vehicle is operating off of a 120 volt power source (shore power or generator).

NOTE: *For the best cooling results your vehicle should be level and the exterior refrigerator vents free from obstructions. Please consult your Dometic fridge-operating manual for complete operating and maintenance instructions.*

WATER HEATER:

Your vehicle is equipped with a Girard on demand Auto Ignition Water Heater. The water heater is located in the kitchen. You can access the heater through the right hand kitchen lower door.

1) For normal or summer operation, ensure the switch in the outside water heater compartment is in the on position. This water heater does not have bypass valves and is operated by the temperature control located on the bathroom vanity face frame. .Please refer to the Girard owner manual for operation.



Note: Run RV anti freeze through the water heater to winterize the heater.

NOTE: *Your LP gas appliances may not light on the first try. There may be air in the LP gas lines that will dissipate as the gas pressurizes the lines.*

FRESH WATER SYSTEM

The water system built into your motorhome provides full service similar to the system in your home. A 12 volt self-priming pump draws and pressurizes water from the fresh water tank to all faucets and the water heater. An automatic pressure switch located in the water pump maintains a positive line pressure between 20 to 30 p.s.i. The fresh, and gray water tanks are located underneath the floor. The Black water tank is located above floor directly under the toilet.

FILLING THE FRESH WATER TANK

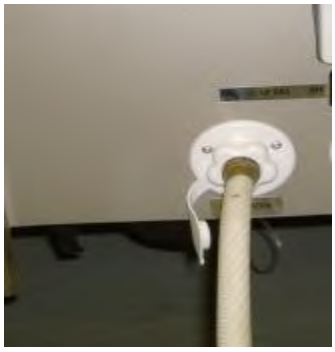
1) Unlock the Fresh Water Fill. Remove the large white cap.
2) Insert a garden hose into the fill opening.
3) Turn the water source on to a medium flow rate, as a high-pressure flow will cause water to gush out of the fill opening.
4) Monitor the fresh water fill level using the FRS on the monitor panel located beside the microwave Do not over fill this tank. You may see water coming out through the fill tube or air vent screen as this also indicates the fresh water tank is full.
5) If you have over filled your fresh water tank or you want to drain some of the water out of the fresh water tank, open the drain spigot located below the generator compartment . This is the Fresh Tank Drain.



CITY WATER CONNECTION

The city water connection is located in the driver's side component/generator compartment. The city water connection is a convenience for you when you have access to an outside water source. When hooking up the city water connection you should make sure that the water pump switch is turned off and that all water faucets are closed.

1) Open the driver side component compartment.
2) Remove the plastic insert from the city water connection.
3) Attach a garden hose to the connection using a rubber washer to ensure the fitting is tight.
4) Turn the water source on to a medium pressure.
5) Check for leaks at the city water connection, as you may have to re-tighten this connection.

NOTE: *In different areas the water pressure may vary. It is advisable to use a water pressure regulator*

because excessive pressure may result in water-line damage. The city water system bypasses the fresh water holding tank and feeds the water lines directly so that you will not have to use the water pump. To disconnect the city water system, first turn off the water source, then open a faucet to relieve some of the pressure in the lines (if you do not open a faucet to relieve some of the pressure, when you unhook the water line, water may spray out), then unhook the water line.

Water Pump

The 12 volt Sure Flo water pump is located in the lower left hand kitchen lower door below the cook top. The filter and the inlet connection are visible on the left hand side of the water pump.
Activate the water pump by using the Pump switch on the switch panels located beside the microwave or on the side panel in the bathroom . Please consult your Sure Flo operating manual for complete operating and maintenance instructions.





TROUBLE SHOOTING:

If the pump will not prime, please check:

- to make sure there is water in the holding tank
- to make sure that the battery is not run down
- for kinks in the inlet water line
- for leaks at inlet fittings (if air is leaking into inlet fittings, tighten fittings or apply clamps as necessary)
- for clogged lines
- the inline flow filter, located beside your water pump.

If the water pressure drops:

- make sure faucet aerators are clean
- check to make sure there is water in the holding tank
- check to make sure the battery is not run down
- check faucets and connections for leaks.

If the pump runs when there is no apparent demand for water:

- make sure there is water in the holding tank
- check all faucets and fixtures to make sure they are all shut off and not leaking
- check line for leaks

TOILET

Please refer to the manufacturer's operating instructions.

Toilet Trouble Shooting:

1. Water keeps running in the bowl:
   - check to see if all the levers are turned all the way back. Sticking may be on the waste valve blade seal at the bottom of the bowl ,caused by foreign material on the waste valve blade seal at the bottom of the . If the problem persists, you may need to replace the water valve.
2. The Toilet leaks, there is water on the floor:
   - if the leak is in the back of the toilet, check the water supply line connection and refer to the manufacturer's installation instructions. If the leak is at the toilet flange area (where the toilet mounts to the floor), check the toilet flange nuts and tighten.
3. Poor flush pressure:
   - the levers must be held fully open during the flush. A good flush should be obtained within 2 to 3 seconds. If the problem persists, remove the water supply line and check the water supply. The water supply rate should be at least 10 litres/2.5 gallons per minute to ensure an adequate flush.



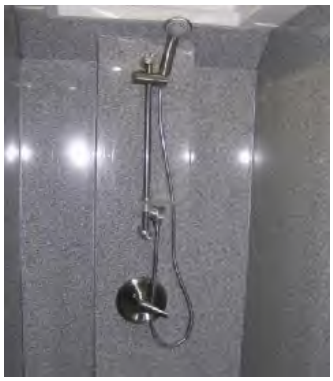
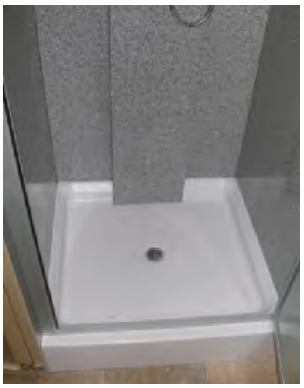
SHOWER

To protect the surface of your ABS plastic shower pan, it is recommended that a rubber shower mat be placed in the shower pan. Use a non-abrasive cleaner to clean your shower pan. NOTE: Do not use highly concentrated or high acid content household cleaners, as these may damage the shower pan.

It is recommended that the fantastic fan is running while the shower is in use to remove humidity.

It is recommended that the shower be wiped down after the shower has been used. This will help prevent mildew and other residues from forming on shower walls.

WARNING: *Before Entering the shower ensure the shower door latch is in the full open position.*

Note: *It is not safe to shower while the vehicle is in motion.*

Note: *While vehicle is in motion ensure that the shower head is in the stow position and the shower door latch is in the locked position. Bathroom door is in the latched position.*

WASTE SYSTEM

The Pleasure-Way Pestige is equipped with two waste tanks.

1) Black water tank located below the toilet extending under the vanity above floor. Only the toilet water and solid waste enter this tank. This tank is approximately 15 U.S. gal / 56 L

2) Grey water tank located in the rear passenger side lower door outside the vehicle.. This tank handles wastewater from the sinks and the shower. This tank is approximately – 21.6 U.S. gal / 81.3 L

Before using your black water holding tank, deodorize it by adding one gallon of water and commercial tank deodorizer through the toilet.

DRAINING WASTE HOLDING TANKS

1) Open the driver side rear component compartment door . This will expose the sewer dump outlet. Press in the black and gray dump valve handles to ensure the valves are closed. Remove the black termination cap.

2) Access the sewer hose from the rear component compartment located on the driver side behind the rear wheel well. Connect the sewer hose to the drain outlet, and put the opposite end into an appropriate sewer dump outlet

NOTE: Dump your black water first to allow your gray water to flush the black water through the hose.




3) Open the termination valve on the solid waste holding tank (black handle). Once this tank is empty, then open the valve for the gray waste tank (grey handle). A garden hose may be left running into the toilet with the valve open to further rinse the tank and sewer hose.

4) Close the termination valves and replace the cap/ Rinse and store your sewer hose back in the canister.
Deodorize the empty tank by adding one gallon of water and commercial holding tank deodorizer through the tank.

NOTE: *If the black water holding tank is allowed to overfill, the overflow may back up through the toilet drain.*

NOTE: *If the gray water tank is allowed to overfill, the overflow may back up through the shower drain.*

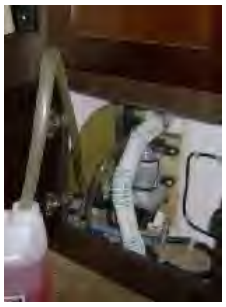
If you are using a sewer hook up in a RV park, keep the valve closed until the holding tank is at least partially full, then drain. The large quantity of waste flow will provide more effective drainage and reduce tank stoppages.

WINTERIZING

1) Drain your fresh water tank This drain is located below the generator compartment. (there may be a small amount of water left in the tank after it is drained.).

2) Remove the water line from the inlet side of the water pump (this is the clear plastic line going into the water pump filter.) Connect a siphon hose to the inlet side of the water pump place the other end in a container RV non-toxic antifreeze. Turn on you're the pump. This will pump non-toxic RV antifreeze through all of your fresh water lines.

NOTE: Siphon hose consists of 40" of ½" clear tubing with a fitting to attach to the water pump. The fitting can be purchased through an RV dealer.



3) Open the kitchen and bathroom faucets one at a time allowing the antifreeze to flow through both the hot and the cold sides. Be sure to also open the toilet valve and exterior shower faucet. Turn off the water pump and disconnect the siphon hose, reattach the original fresh water supply fitting.

4) Pour ½ cup of RV antifreeze down each drain (kitchen sink, bathroom sink and shower drain).

Note: The water heater does not have to be bypassed for winter. Anti-freeze can be passed through the water heater.

5) Fully charge your auxiliary coach battery and turn off the red disconnect. The red disconnect is located in the kitchen lower left hand cabinet door storage.

6) Turn you thermostat to the off position. (see picture above)

7) Turn your propane tank off. (see picture above)

8) Place your fridge door in a slightly open position for air to circulate through the fridge..

Note: *It is recommended that you start and run your vehicle and generator once a month during the winter season.*

WINTER USE

We recommend that the water system not be used when the outside temperature drops below the freezing point. You should ensure that your unit is completely winterized by that time. If it is necessary to use the water system, we suggest that you bring containers of fresh water with you and add non-toxic RV antifreeze to the gray and black water holding tanks. NOTE: Keep in mind that as you add more water to the holding tanks the antifreeze will dilute more than the recommended amount and may start to freeze earlier at cold temperatures. Do not use the exterior shower.

LOW POINT DRAIN VALVE

Located above the Sewer dump valves and terminal cap. This Low point drain will allow you to drain your water line system. There are three drains in this area .two on blue lines and one on a red line.

LIVING AREA ELECTRICAL SYSTEM

The Motorhome living area electrical system is designed for convenience. It is capable of supplying the vehicle with at least two sources of power. A 12 volt auxiliary battery supplies power to the interior components (except AC current plug receptacles, roof air conditioner, microwave, and fridge on AC) for short-term use. The auxiliary coach battery is charged when the chassis engine is running or when you are plugged into a 110 volt power source (shore power or generator) with the disconnect switch in the on position.

For long term use, your vehicle may be powered by plugging into a 110 volt external power source with the supplied 25 foot power cable. The yellow 25 foot power cable supplied with your coach must be connected to your coach and then to a 110 volt power source (30 amp outlet is recommended). This will supply 110 volt power throughout the interior and supply power through a power converter to all 12 volt components.

NOTE*: Connect the power cord to your coach first and then the external power source.*

Your unit is equipped with a 110/12 volt power converter. Its function is to take part of the 110 volt current that is received when the unit is plugged into an external power source and convert it to 12 volts (which powers most of the motorhome components).

Note: *All dash components including the in dash Radio, mirror mounted Back up Camera and front Map Lights are powered through the starting battery or Chassis battery prolonged use of these items when the vehicle is not running will deplete the engine starting battery.*

12 volt or DC Equipment	110 volt 0r AC Equipment
TV & DVD inverter	TV and DVD when plugged into the AC receptacle
Refrigerator when on LP gas	Refrigerator on AC
Interior & Exterior Coach Lights	Microwave/Convection Oven
Antenna Booster	Air Conditioner
Water Pump	110 volt Plugs
Water Heater	110 /12 volt Power Converter
LP gas & CO Alarms	
Generator Start Switch	
Furnace	
Power Shades	
Fantastic Fan (if equipped)	
Awning	
Monitor Panel	

AC ELECTRICAL DISTRIBUTION PANEL

The Pleasure-Way Prestige is equipped with AC distribution panel that houses the breakers for the 110 volt. The distribution panel is located on the passenger side in left hand lower corner of the kitchen galley. The breakers act like a household breaker you must insure the breaker is all the way off before you can reset the breaker.

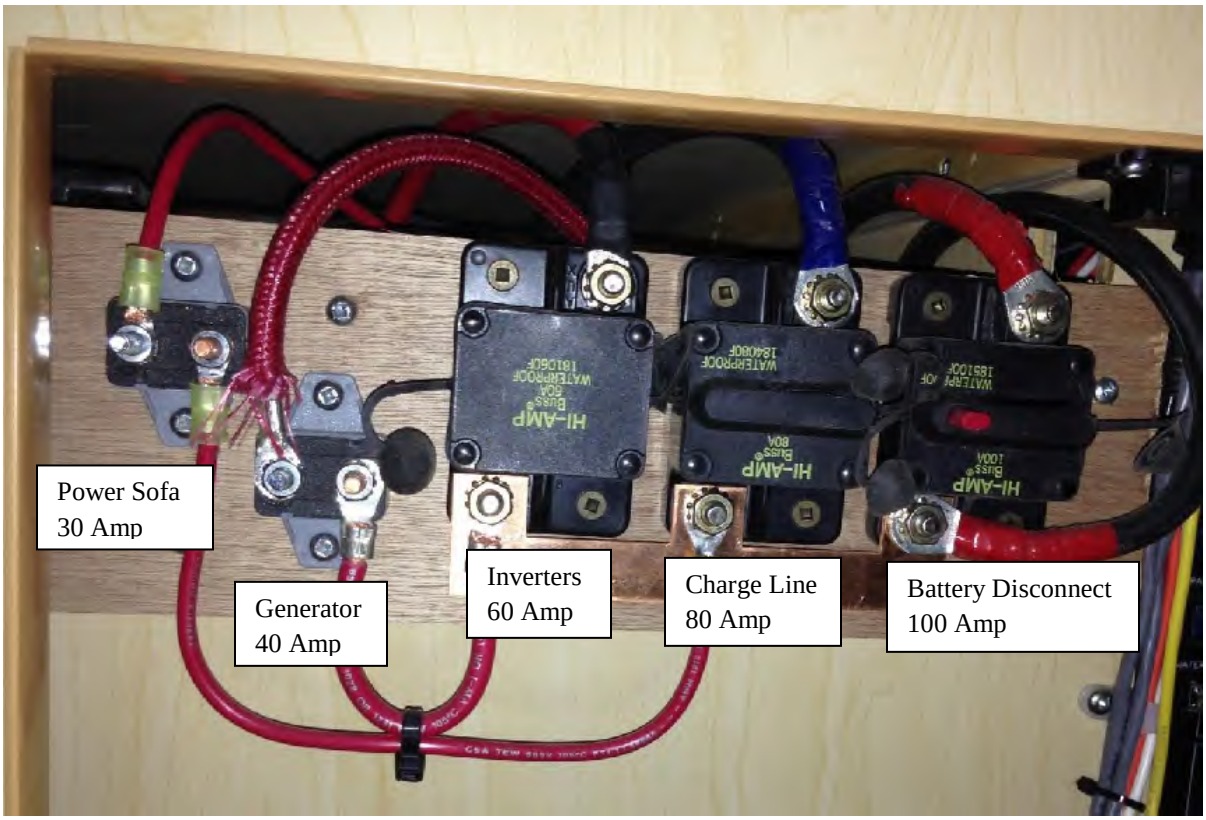
First breaker in the panel **30 Amp Main**

(1) 15 Amp Microwave/Convection oven
(2) 15 Amp Rear plug/ Entertainment Center
(3) 15 amp Bathroom, Galley, Fridge, Exterior Plug
(4) 15 Amp Converter
(5) 20 Amp Air Conditioner

Note: Check the GFI in the kitchen galley if the fridge, bathroom, kitchen or exterior plug is not working.

12 VOLT MANUAL RESET BREAKERS

Your motorhome has manual re-settable breakers. These manual re-setting breakers are labeled. Access to these breakers is through left hand kitchen lower door. These breakers have a from right to left 100 amp coach battery disconnect , 80 amp Charge line from the alternator 60 amp inverter, 40 amp generator and 30 amp power sofa .



(30 and 40 Amp reset button)

12 VOLT BATTERY DISCONNECT SWITCH (SEE ABOVE)

There is 12 volt disconnect switch/breaker (red button) kitchen left hand lower door. This disconnect/breaker will stop all 12 volt power supplied to your coach from the auxiliary batteries. The disconnect switch will have to be in the on position to charge your battery from the converter in this vehicle. If your vehicle is going to be parked for longer than a 48 hour period, turn this switch to the off position as the CO detector and the LP detector are hard wired to the coach battery and will eventually drain the battery.

12 VOLT DC LOWER FUSE AND AUTO RESET BREAKER PANEL

Lower Panel

Access to these fuses and breakers is through the left hand lower door in the kitchen face frame on the right hand side of the opening right hand side.



Fuse and Breaker Schematic

Auto Reset Breakers	Inverter Connection	Auto Reset Breakers
TV Booster 15 Amp	Inverter 60 amp Fuse	Dimmer 20 Amp
	Monitor Panel 5 Amp	Blinds
Awning 15 Amp	Spare	Battery charger 40 Amp
	Furnace 7.5 amp fuse	
Spare 10 Amp	Fridge 5 Amp fuse	Spare 30 Amp
Water Pump 10 Amp	Water Heater 5Amp Fuse	Power Sofa 30 Amp

12 VOLT DC UPPER FUSE PANEL

Upper Panel

Access to the upper fuse panel is through the cabinet style next to the driver side rear upper door , inside the vehicle. For ease of access open the driver rear upper door and snap the style off.

Fuse Schematic

#	Switched Loads	Fuse Size	Output
1	Ceiling Lights	10 Amp	Dimming
2	Counter Lights	10 Amp	Dimming
3	Under Cabinet Lights	10 Amp	Dimming
4	Bathroom Lights	10 Amp	Dimming
5	Entry Lights	10 Amp	Dimming
6	Porch Light	10 Amp	Non-Dimming
7	Spare	10 Amp	
8	Spare	10 Amp	
A	Closet Light	10 Amp	Constant
B	CO/LP Detector	10 Amp	Constant

CONVERTER- FUSE AND AUTOMATIC TRANSFER SWITCH

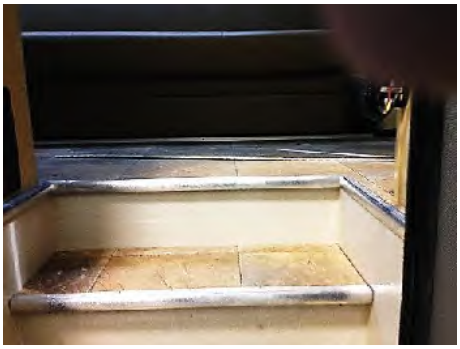
Located below the galley lowest center drawer. Remove the drawer to access this area. There are two 30 amp blade fuses on the converter.

The Automatic Transfer Switch is located to the right hand side of the converter under the kitchen sink shelf. The transfer switch will only allow you to get power from one source either shore power or your generator.

AUXILIARY BATTERY

The coach or auxiliary batteries (Interstate SRM 24 series 12 volt deep cycle) are located under the entrance step. These batteries operate the Motor Home portion of your vehicle.

- remove the two blade screws slide the step toward the door opening and lift the step.



NOTE: *Wires taped in white are ground wires.*

The Ford chassis battery is located under the front engine hood. Consult your Ford owners manual for details.

BATTERY CARE

Your auxiliary batteries are wet cells ensure the water levels are checked on a regular basis . To ensure satisfactory battery performance, battery terminal cleanliness is essential. NOTE: Please consult your Ford manufacturer's instructions for detailed maintenance recommendations for the vehicle battery.

Warning: *Batteries give off explosive gases that can cause severe personal injury. Do not smoke in or around the battery and keep open flames and other sources of ignition well away from the battery. Remember that batteries can and do, EXPLODE! Be very careful. Battery electrolytes can cause severe eye damage and skin burns. Always wear protective equipment (goggles, rubber gloves, a protective apron, etc.) when working with batteries.*

EXTERNAL POWER

A 25- foot, 30 amp power cord is provided with your Pleasure-Way motorhome. In order to activate all power circuits, connect the yellow power cord to your coach in the driver's side rear compartment and to an adequate 110 volt power source. The connector is rated for 30 amp capacity. NOTE: The male end of the power cord is a 30 amp plug, therefore you may require an adapter to convert the plug into the 110 volt style. Most RV parks are equipped with 30 amp plug-ins. Remember to always attach the power cord to your coach first, and then to the power source

MONITOR PANEL AREA

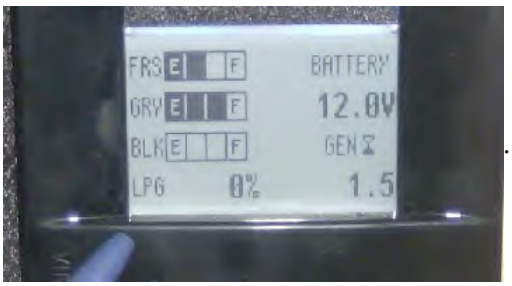
There is a monitor panel located next to the microwave above the closet. Located in this panel are the monitors the for the (1) Fresh Water (2) Grey Water (3) Black Water, (4) LP gas (5) generator hours (6) coach battery charge level.
Pleasure-refer to the Monitor Panel owner's manual for instructions.

GENERATOR

If your unit is equipped with a generator, it will be located on the driver's side. Access to the generator is through the non- locking middle compartment door. There is no access to the generator through the interior of the coach. This prevents exhaust gases from seeping into the living compartment. The generator will provide an added source of power to run the electrical system when you are not plugged into a 110 volt power source.

Starting the Generator:

1) Turn on the red disconnect switch.
2) Ensure there is at least a ¼ tank of gas as the generator runs off the van chassis fuel tank. If there is less than a ¼ tank of fuel, the generator will not start.
3) Press the generator start switch in the Switch panel next to the microwave



NOTE: *It may take a few seconds initially for the generator to start. Your generator draws its gas supply from the van chassis fuel tank. Once the generator is running, it supplies power to the entire electrical system, just as if your unit was plugged into a 110 volt power source. You will have to balance your electrical consumption as you have a limited number of watts/ amps available.*

NOTE: *Please refer to the generator's manufacturer's operating manual for complete operating instructions and maintenance procedures.*

NOTE: *If your unit is equipped with a generator, it is essential that you run your generator at least ½ hour a month under load (microwave, AC, coffee maker, etc.) to keep the generator fuel from damaging the carburetor.*

NOTE: *For your safety and protection, all generator or generator-ready units are equipped with an automatic transfer switch that will allow your coach to receive power from either shore power or your generator.*

INTERIOR COCKPIT MAP LIGHT

Please follow the vehicle manufactures instructions for operating procedures. This light is operated from the engine starting battery prolonged use will deplete the engine starting ability.

REFRIGERATOR - DOMETIC

Your Dometic refrigerator is designed for 2-way operation, using, 110 volt AC and LP gas power. When the refrigerator is switched to AC or LP gas, the ammonia/water mixture is heated by a heating element instead of a burner.

When your motorhome is stationary, it should be leveled for your refrigerator to provide the proper cooling. A bubble level should be placed on the freezer shelf to check the refrigerator for levelness. If the refrigerator is not level you may have improper cooling.

NOTE: *Please refer to the Dometic operating manual for complete operating instructions and maintenance procedures.*

MICROWAVE/CONVECTION OVEN (SHARP)

Your Sharp microwave operates off of 110 volt AC power only. To use your microwave you must be plugged into shore power or have the generator running.

NOTE: *Please refer to the manufactures operating instructions for maintenance, operation and cooking.*

TV AND DVD

Your motor home is equipped with TV and Blu-ray DVD components, you will find these located in the rear entertainment center in and in the front console area. These two components are powered by a 110 volt power source (inverter or shore power)

NOTE: *Your DVD is a player only as it will not record. To play a CD or MP3 the TV flat screen must be in the on position.*

NOTE: *Ensure the TV travel lock is locked into the travel position when the vehicle is in motion. The travel lock is located directly behind the TV.*

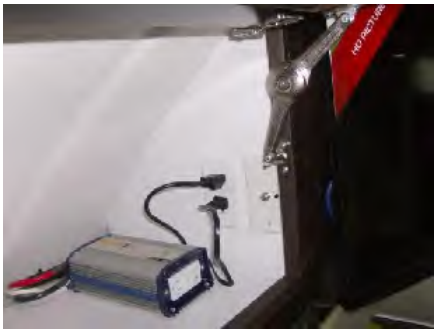
22" AND THE 32" THEATRE SYSTEM

BASIC OPERATING PROCEDURE

For addition TV, DVD, Antenna, or Inverter additional information please refer to the appliance owner manuals.

A) COMPONENTS:

1) 22" or 32" Flat Screen Monitor
2) Blu-Ray DVD player
3) Inverter
4) Antenna with booster



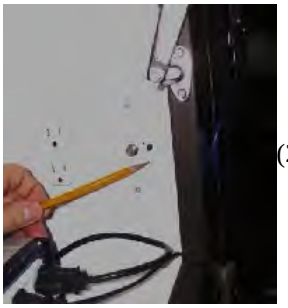
B) BASIC TV OPERATION:

TV antenna (rotate the TV antenna for best reception) or hook up to park cable.

12 Volt Operation:

1) Turn the inverter located in the cabinet directly above or beside the TV to the on position. (Switch is located beside the fan on the back of the inverter opposite end as the plug outlet). Ensure the TV and DVD player are plugged into the inverter and the inverter is turned on.

(1)

(2)

(2)


2) Turn the antenna booster on by pressing the black button just above the inverter on the white wall plate. (green light indicates booster on) Turn the antenna booster on in the rear upper cabinet on the antenna base.

3) Turn the TV on and select DTV-TV using the input button on your TV or remote.

4) Using the menu button select - TV, select -Channels, select - Scan Channel. This will bring in all local air channels.

5) For Cable TV connect a cable extension cord from the cable hookup in the component compartment to the park cable outlet. Turn the booster off on you TV antenna follow step (4) for auto programing.

6) For DVD operation turn on the DVD player. Using the source button on you TV or TV remote select HDMI 1. Insert a DVD or Blu-Ray Disc allow the Disc to load and press play.

• To save power while watching TV ensure the DVD player is switched off. Only turn your DVD player on when in use.

For 120 volt Operation (Generator or Shore Power):

Plug the TV and DVD player into the outlet located above the inverter. Switch the inverter off (Switch is located beside the fan on the back of the inverter opposite end as the plug outlet).. Use the same programing procedures as the 12 volt operation.

FULL SIZE BED ASSEMBLY

POWER SOFA WITH ARM REST

BED AREA 60" X 73" QUEEN SIZE BED

1) **Power Sofa Operation:**

Switches located on the Microwave wall. Slide sofa fully out using switch #1 and #2 before you recline the sofa switch #3 .

With the power sofa reclined place the armrests at the ends of the center cushion and Velcro them into place.

For Safety: Remove the black step cover panel from the closet and place it over the entrance step ensuring that is resting against the door frame and floor step rails.

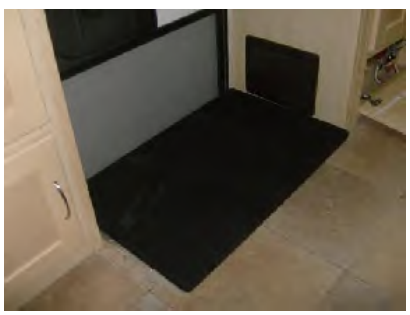


TABLE SET UP AND STORAGE

Your table can be stored beside the power sofa under the TV.

Your table leg can be stored inside the closet, snapped into the mounting C clips on the left hand side.






To set up the table, remove the table legs from the closet.

Locate the table leg flange in front of the sofa

Remove the plastic protection cap.

Insert the table leg into the leg flange and rotate the leg clockwise to lock it into position.

Place the table top onto the table leg flange, ensure the table base cone goes over the table leg cap.

Note: If the table leg will not lock into position ensure the table leg T is fully extended before placing it into the floor flange.

ROOF VENT/FANTASTIC FAN

Located in the ceiling in front of the bathroom door.

This is an exhaust fan.

Please refer to your Fantastic Fan manual.

AIR CONDITIONER (Atwood 13,500 BTU energy efficient)

Switches for this AC unit are on the base of this unit, it is not controlled by a remote thermostat. See the Atwood manual for operating instructions. This Ac unit features a flip down control panel as well as a remote control.

CLARION INDASH NAVIGATION & BACK UP CAMERA SYSTEM

Please refer to your Clarion NX501 for operating instructions

This radio is Sirius Satellite Ready. The SCC1 will have to be added to activate Sirius Radio

Back Up Camera Activation:

1) **Turn the Clarion Radio to the on position.**
2) **Press the top menu button on the top of the radio. (Six screens will appear.)**
3) **Scroll the six screens to the left by touching and swiping the blue bar just below the six screens.**
4) **Touch the top right hand screen that says Camera. The backup camera will appear.**

For further information see your Clarion Manual.

CAREFREE 12 FOOT ELECTRIC AWNING

Awning switch is located on the passenger front cabinet next to the side entrance door. This switch will extend and retract you awning. Ensure that in windy conditions or while the vehicle is in motion that this awning is fully retracted.. Ensure that the awning power switch is off when the vehicle is in motion.

PRESTIGE FEATURES

Features	Standard
Dometic 6 Cubic foot two way AC/LP gas fridge /freezer	X
ATWOOD 13,500 BTU roof top Air Conditioner	X
Dometic/Smev two burner glass cook top	X
Atwood 16,000 BTU Auto Ignition Furnace	X
GIRARD Tankless on demand Water Heater	X
Inteli Power 45 amp Converter with Charge Wizard	X
Progressive Dynamics AC distribution panel	X
Progressive Dynamics 5100 series Automatic Transfer Switch	X
Sure-Flo Demand Water System	X
Corian and Glass shower enclosure	X
Thetford foot flush Toilet	X
CO/LP gas detector, Smoke Detector, Fire Extinguisher	X
Carefree 12' Power Awning	X
Sharp Convection/ Microwave Oven	X
Dual Interstate Deep cycle batteries	X
32" Vizio LED TV with Blu-Ray Player featuring WIFI & Jack Antenna	X
22" Vizio LED TV with Blu-Ray Player featuring WIFI & Jack Antenna	X
Multiplex Wiring and Switch system	X
Night Shades	X
Probe less Tank Monitor Panel System	X
LED interior Lighting, LED Porch light	X
Ultra Leather Fabric	X
Back up Camera	X
Clarion In Dash Touch Screen Navigation, Blue Tooth stereo system	X
Atwood Screen Door	X
Single Lever Faucets	X
60"X73" Queen Sized Bed	X
Power Sofa	X
Maple Styles, Doors, Trim and Crown Moldings	X
Corian Counter Tops and Back Splashes	X
Vinyl Flooring	X
2.8 KW Onan Generator	X
Full Size Spare Tire with Continental Cover	X
Full Body Paint	X
Front Over Cabin Three Door Storage Cabinet	X

NOTE: Pleasure-Way Ind. Ltd. reserves the right to make product changes at any time with out prior notice or obligation.

** The bed area measurements may vary, due to components inside the vehicle.*

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TIRE SAFETY

Everything Rides On It

Studies of tire safety show that maintaining proper tire pressure, observing tire and vehicle load limits (not carrying more weight in your vehicle than your tires or vehicle can safely handle), avoiding road hazards, and inspecting tires for cuts, slashes, and other irregularities are the most important things you can do to avoid tire failure, such as tread separation or blowout and flat tires. These actions, along with other care and maintenance activities, can also:

- Improve vehicle handling
- Help protect you and others from avoidable breakdowns and accidents
- Improve fuel economy
- Increase the life of your tires.

This booklet presents a comprehensive overview of tire safety, including information on the following topics:

- Basic tire maintenance
- Uniform Tire Quality Grading System
- Fundamental characteristics of tires
- Tire safety tips.

Use this information to make tire safety a regular part of your vehicle maintenance routine. Recognize that the time you spend is minimal compared with the inconvenience and safety consequences of a flat tire or other tire failure.

Safety First–Basic Tire Maintenance

Properly maintained tires improve the steering, stopping, traction, and load-carrying capability of your vehicle. Underinflated tires and overloaded vehicles are a major cause of tire failure. Therefore, as mentioned above, to avoid flat tires and other types of tire failure, you should maintain proper tire pressure, observe tire and vehicle load limits, avoid road hazards, and regularly inspect your tires.

Finding Your Vehicle's Recommended Tire Pressure and Load Limits

Tire information placards and vehicle certification labels contain information on tires and load limits. These labels indicate the vehicle manufacturer's information including:

- Recommended tire size
- Recommended tire inflation pressure
- Vehicle capacity weight (VCW–the maximum occupant and cargo weight a vehicle is designed to carry)
- Front and rear gross axle weight ratings (GAWR– the maximum weight the axle systems are designed to carry).

Both placards and certification labels are permanently attached to the vehicle door edge, door post, glove-box door, or inside of the trunk lid. You can also find the recommended tire pressure and load limit for your vehicle in the vehicle owner's manual.

Understanding Tire Pressure and Load Limits

Tire inflation pressure is the level of air in the tire that provides it with load-carrying capacity and affects the overall performance of the vehicle. The tire inflation pressure is a number that indicates the amount of air pressure– measured in pounds per square inch (psi)–a tire requires to be properly inflated. (You will also find this number on the vehicle information placard expressed in kilopascals (kPa), which is the metric measure used internationally.)

Manufacturers of passenger vehicles and light trucks determine this number based on the vehicle's design load limit, that is, the greatest amount of weight a vehicle can safely carry and the vehicle's tire size.The proper tire pressure for your vehicle is referred to as the "recommended cold inflation pressure." (As you will read below, it is difficult to obtain the recommended tire pressure if your tires are not cold.)

Because tires are designed to be used on more than one type of vehicle, tire manufacturers list the "maximum permissible inflation pressure" on the tire sidewall. This number is the greatest amount of air pressure that should ever be put in the tire under normal driving conditions.

Checking Tire Pressure

It is important to check your vehicle's tire pressure at least once a month for the following reasons:

- Most tires may naturally lose air over time.

- Tires can lose air suddenly if you drive over a pothole or other object or if you strike the curb when parking.
- With radial tires, it is usually not possible to determine underinflation by visual inspection.

For convenience, purchase a tire pressure gauge to keep in your vehicle. Gauges can be purchased at tire dealerships, auto supply stores, and other retail outlets.

The recommended tire inflation pressure that vehicle manufacturers provide reflects the proper psi when a tire is cold. The term cold does not relate to the outside temperature. Rather, a cold tire is one that has not been driven on for at least three hours. When you drive, your tires get warmer, causing the air pressure within them to increase. Therefore, to get an accurate tire pressure reading, you must measure tire pressure when the tires are cold or compensate for the extra pressure in warm tires.

Steps for Maintaining Proper Tire Pressure

- Step 1: Locate the recommended tire pressure on the vehicle's tire information placard, certification label, or in the owner's manual.
- Step 2: Record the tire pressure of all tires.
- Step 3: If the tire pressure is too high in any of the tires, slowly release air by gently pressing on the tire valve stem with the edge of your tire gauge until you get to the correct pressure.
- Step 4: If the tire pressure is too low, note the difference between the measured tire pressure and the correct tire pressure. These "missing" pounds of pressure are what you will need to add.
- Step 5: At a service station, add the missing pounds of air pressure to each tire that is underinflated.
- Step 6: Check all the tires to make sure they have the same air pressure (except in cases in which the front and rear tires are supposed to have different amounts of pressure).

If you have been driving your vehicle and think that a tire is underinflated, fill it to the recommended cold inflation pressure indicated on your vehicle's tire information placard or certification label. While your tire may still be slightly underinflated due to the extra pounds of pressure in the warm tire, it is safer to drive with air pressure that is slightly lower than the vehicle manufacturer's recommended cold inflation pressure than to drive with a significantly underinflated tire. Since this is a temporary fix, don't forget to recheck and adjust the tire's pressure when you can obtain a cold reading.

Tire Size

To maintain tire safety, purchase new tires that are the same size as the vehicle's original tires or another size recommended by the manufacturer. Look at the tire information placard, the owner's manual, or the sidewall of

the tire you are replacing to find this information. If you have any doubt about the correct size to choose, consult with the tire dealer.

Tire Tread

The tire tread provides the gripping action and traction that prevent your vehicle from slipping or sliding, especially when the road is wet or icy. In general, tires are not safe and should be replaced when the tread is worn down to 1/16 of an inch. Tires have built-in treadwear indicators that let you know when it is time to replace your tires. These indicators are raised sections spaced intermittently in the bottom of the tread grooves. When they appear "even" with the outside of the tread, it is time to replace your tires. Another method for checking tread depth is to place a penny in the tread with Lincoln's head upside down and facing you. If you can see the top of Lincoln's head, you are ready for new tires.

Tire Balance and Wheel Alignment

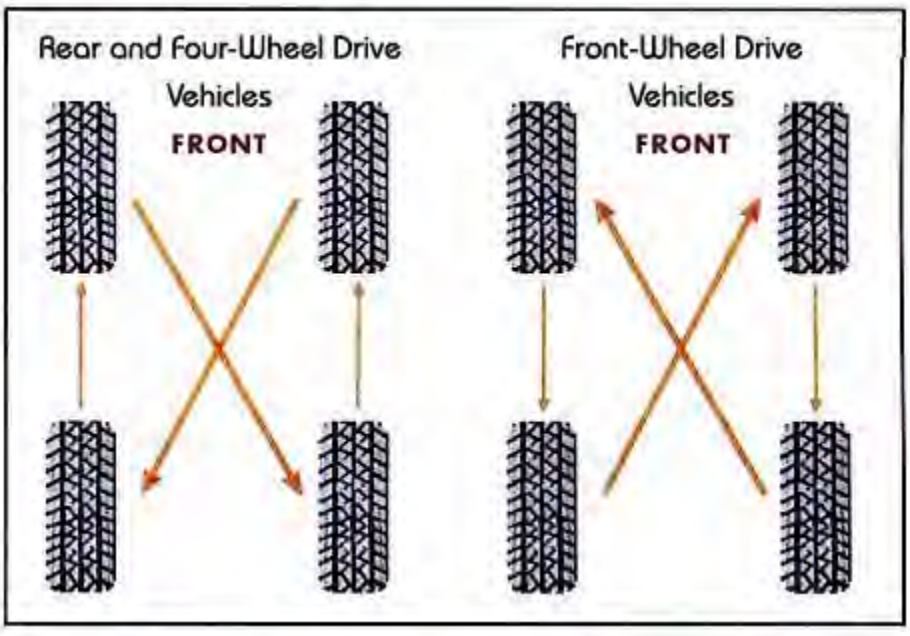
To avoid vibration or shaking of the vehicle when a tire rotates, the tire must be properly balanced. This balance is achieved by positioning weights on the wheel to counterbalance heavy spots on the wheel-and-tire assembly. A wheel alignment adjusts the angles of the wheels so that they are positioned correctly relative to the vehicle's frame. This adjustment maximizes the life of your tires and prevents your car from veering to the right or left when driving on a straight, level road. These adjustments require special equipment and should be performed by a qualified technician.

Tire Rotation

Rotating tires from front to back and from side to side can reduce irregular wear (for vehicles that have tires that are all the same size). Look in your owner's manual for information on how frequently the tires on your vehicle should be rotated and the best pattern for rotation.

A Tire Rotation Example

For maximum mileage, rotate your tires every 5,000 miles. Follow correct rotation patterns.



Tire Repair

The proper repair of a punctured tire requires a plug for the hole and a patch for the area inside the tire that surrounds the puncture hole. Punctures through the tread can be repaired if they are not too large, but punctures to the sidewall should not be repaired. Tires must be removed from the rim to be properly inspected before being plugged and patched.

Uniform Tire Quality Grading System (UTQGS)

To help consumers compare a passenger car tire's treadwear rate, traction performance, and temperature resistance, the federal government requires tire manufacturers to grade tires in these three areas. This grading system, known as the Uniform Tire Quality Grading System, provides guidelines for making relative comparisons when purchasing new tires. You also can use this information to inquire about the quality of tires placed on new vehicles.

Although this rating system is very helpful when buying new tires, it is not a safety rating or guarantee of how well a tire will perform or how long it will last. Other factors such as personal driving style, type of car, quality of the roads, and tire maintenance habits have a significant influence on your tire's performance and longevity.

Treadwear grades are an indication of a tire's relative wear rate. The higher the treadwear number is, the longer it should take for the tread to wear down. For example, a tire grade of 400 should wear twice as long as a tire grade of 200.

Traction grades are an indication of a tire's ability to stop on wet pavement. A higher graded tire should allow you to stop your car on wet roads in a shorter distance than a tire with a lower grade. Traction is graded from highest to lowest as "AA", "A", "B", and "C".

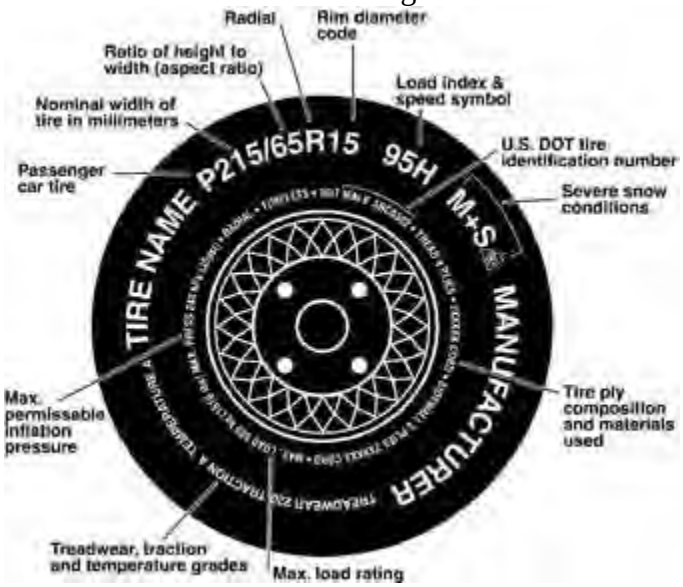
Temperature grades are an indication of a tire's resistance to heat. Sustained high temperature (for example, driving long distances in hot weather), can cause a tire to deteriorate, leading to blowouts and tread separation. From highest to lowest, a tire's resistance to heat is graded as "A", "B", or "C".

Tire Fundamentals

Federal law requires tire manufacturers to place standardized information on the sidewall of all tires. This information identifies and describes the fundamental characteristics of the tire and also provides a tire identification number for safety standard certification and in case of a recall.

Information on Passenger Vehicle Tires

Please refer to the diagram below.



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P

The "P" indicates the tire is for passenger vehicles.

Next number

This three-digit number gives the width in millimeters of the tire from sidewall edge to sidewall edge. In general, the larger the number, the wider the tire.

Next number

This two-digit number, known as the aspect ratio, gives the tire's ratio of height to width. Numbers of 70 or lower indicate a short sidewall for improved steering response and better overall handling on dry pavement.

R

The "R" stands for radial. Radial ply construction of tires has been the industry standard for the past 20 years.

Next number

This two-digit number is the wheel or rim diameter in inches. If you change your wheel size, you will have to purchase new tires to match the new wheel diameter.

Next number

This two- or three-digit number is the tire's load index. It is a measurement of how much weight each tire can support. You may find this information in your owner's manual. If not, contact a local tire dealer. Note: You may not find this information on all tires because it is not required by law.

M+S

The "M+S" or "M/S" indicates that the tire has some mud and snow capability. Most radial tires have these markings; hence, they have some mud and snow capability.

Speed Rating

The speed rating denotes the speed at which a tire is designed to be driven for extended periods of time. The

ratings range from 99 miles per hour (mph) to 186 mph. These ratings are listed below. Note: You may not find this information on all tires because it is not required by law.

Letter Rating	Speed Rating
Q	99 mph
R	106 mph
S	112 mph
T	118 mph
U	124 mph
H	130 mph
V	149 mph
W	168* mph
Y	186* mph

* For tires with a maximum speed capability over 149 mph, tire manufacturers sometimes use the letters ZR. For those with a maximum speed capability over 186 mph, tire manufacturers always use the letters ZR.

U.S. DOT Tire Identification Number

This begins with the letters "DOT" and indicates that the tire meets all federal standards. The next two numbers or letters are the plant code where it was manufactured, and the last four numbers represent the week and year the tire was built. For example, the numbers 3197 means the 31st week of 1997. The other numbers are marketing codes used at the manufacturer's discretion. This information is used to contact consumers if a tire defect requires a recall.

Tire Ply Composition and Materials Used

The number of plies indicates the number of layers of rubber-coated fabric in the tire. In general, the greater the number of plies, the more weight a tire can support. Tire manufacturers also must indicate the materials in the tire, which include steel, nylon, polyester, and others.

Maximum Load Rating

This number indicates the maximum load in kilograms and pounds that can be carried by the tire.

Maximum Permissible Inflation Pressure

This number is the greatest amount of air pressure that should ever be put in the tire under normal driving conditions.

UTQGS Information

Treadwear Number

This number indicates the tire's wear rate. The higher the treadwear number is, the longer it should take for the tread to wear down. For example, a tire graded 400 should last twice as long as a tire graded 200.

Traction Letter

This letter indicates a tire's ability to stop on wet pavement. A higher graded tire should allow you to stop your car on wet roads in a shorter distance than a tire with a lower grade. Traction is graded from highest to lowest as "AA","A", "B", and "C".

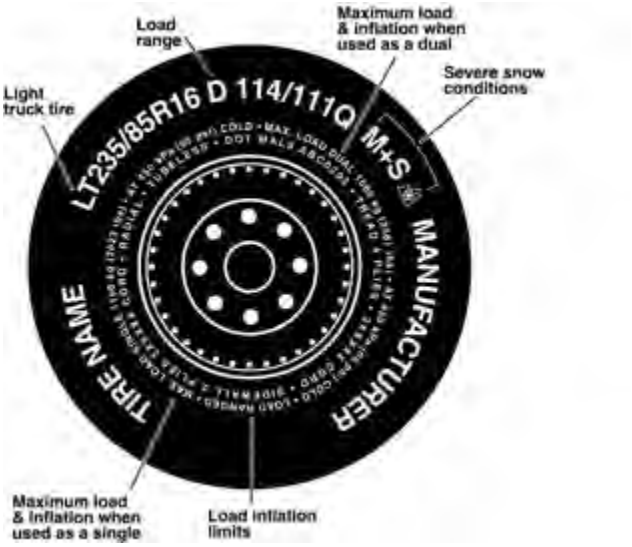
Temperature Letter

This letter indicates a tire's resistance to heat. The temperature grade is for a tire that is inflated properly and not overloaded. Excessive speed, underinflation or excessive loading, either separately or in combination, can cause

heat build-up and possible tire failure. From highest to lowest, a tire's resistance to heat is graded as "A", "B", or "C".

Additional Information on Light Truck Tires

Please refer to diagram below.



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Tires for light trucks have other markings besides those found on the sidewalls of passenger tires.

LT

The "LT" indicates the tire is for light trucks.

Max. Load Dual kg(lbs) at kPa(psi) Cold

This information indicates the maximum load and tire pressure when the tire is used as a dual, that is, when four tires are put on each rear axle (a total of six or more tires on the vehicle).

Max. Load Single kg(lbs) at kPa(psi) Cold

This information indicates the maximum load and tire pressure when the tire is used as a single.

Load Range

This information identifies the tire's load-carrying capabilities and its inflation limits.

Snow Tires

In some heavy snow areas, local governments may require true snow tires, those with very deeply cut tread. These tires should only be used in pairs or placed on all four wheels. Make sure you purchase snow tires that are the same size and construction type as the other tires on your vehicle.

TIRE SAFETY

Everything Rides On It

Protection against avoidable breakdowns and crashes. Improved vehicle handling. Better fuel economy. Increased tire life. Just a few of the reasons to take five minutes every month to check your tires. Simply use the handy checklist below, and see the reverse side for more information on tire safety.

Safety Checklist

- Check tire pressure regularly (at least once a month), including the spare.
- Inspect tires for uneven wear patterns on the tread, cracks, foreign objects, or other signs of wear or trauma. Remove bits of glass and other foreign objects wedged in the tread.
- Make sure your tire valves have valve caps.
- Check tire pressure before going on a long trip.
- Do not overload your vehicle. Check the tire information placard or owner's manual for the maximum recommended load for the vehicle.
- If you are towing a trailer, remember that some of the weight of the loaded trailer is transferred to the towing vehicle.

Safety Tips

- Slow down if you have to go over a pothole or other object in the road.
- Do not run over curbs, and try not to strike the curb when parking.

Remember to check your tires once a month!

There's Safety In Numbers

You can find the numbers for recommended tire pressure and vehicle load limit on the tire information placard and in the vehicle owner's manual. Tire placards are permanent labels attached to the vehicle door edge, doorpost, glove-box door, or inside of the trunk lid. Once you've located this information, use it to check your tire pressure and to make sure your vehicle is not overloaded—especially when you head out for vacation.

Checking Tire Pressure

Because tires may naturally lose air over time, it is important to check your tire pressure at least once a month. For convenience, purchase a tire pressure gauge to keep in your vehicle. Gauges can be purchased at tire dealerships, auto supply stores, and other r

etail outlets. Remember, the tire inflation number that vehicle manufacturers provide reflects the proper pounds per square inch (psi) when a tire is cold. To get an accurate tire pressure reading, measure tire pressure when the car has been unused for at least three hours.

Step 1: Locate the correct tire pressure on the tire information placard or in the owner's manual.

Step 2: Record the tire pressure of all tires.

Step 3: If the tire pressure is too high in any of the tires, slowly release air by gently pressing on the tire valve with the edge of your tire gauge until you get to the correct pressure.

Step 4: If the tire pressure is too low, note the difference between the measured tire pressure and the correct tire pressure. These "missing" pounds of pressure are what you will need to add.

Step 5: At a service station, add the missing pounds of air pressure to each tire that is underinflated.

Step 6: Check all the tires to make sure they have the same air pressure (except in cases in which the front and rear tires are supposed to have different amounts of pressure).

Checking Tire Tread

Tires have built-in treadwear indicators that let you know when it is time to replace your tires. These indicators are raised sections spaced intermittently in the bottom of the tread grooves. When they appear even with the outside of the tread, it is time to replace your tires. You can also test your tread with a Lincoln penny. Simply turn the penny so Lincoln's head is pointing down and insert it into the tread. If the tread doesn't cover Lincoln's head, it's time to replace your tires.

For a free brochure visit www.nhtsa.dot.gov or call 1-888-327-4236.
