

Horse Trailer Warranty



Component	Average Repair Costs
GENERATOR/POWER SUPPLY	\$6,000
WASTE SYSTEM	\$1,000
BRAKES	\$800
AIR CONDITIONING	\$2,500
FRAME	\$12,000
RANGE/OVEN	\$1,400
REFRIGERATOR/FREEZER	\$3,000
WATER SYSTEM	\$8000
HOT WATER HEATER	\$1,000
L.P. GAS SYSTEM	\$1,000
HYDRAULIC STEPS	\$800

ADDITIONAL BENEFITS*

Transferability: For added resale value, your coverage can be transferred to a new owner, should you decide to sell your recreational vehicle.

Trip Interruption Reimbursement: Reimbursement for lodging and meal expenses incurred if a covered breakdown disables your recreational vehicle and you are more than 100 miles away from your residence.

Service Calls: (Not available in CA): In the event of a breakdown of a covered component you are eligible to be reimbursed for a remote service call.

Light Commercial Use: for your full-time or part-time employment, trade or business, is permitted if you have chosen this option at the time of sale.

Emergency Repairs: If emergency repairs are required outside normal business hours, deliver your vehicle to a licensed repair facility and have the necessary repairs performed on your vehicle. You will be reimbursed for any covered repairs under your Service Agreement.

*See your Service Contract for a complete list of additional benefits based on the coverage that best fits your protection needs.

EXCLUSIONARY COVERAGE*

Your recreational vehicle is not only your home away from home, it's the vehicle that gets you to your desired destinations. There's nothing more frustrating than having your vacation interrupted by a mechanical breakdown, so you want to make sure you're protected from the risk of high unexpected repair costs.

Portfolio Protection's Exclusionary coverage is the most extensive coverage offered that provides you with repair/replacement for all factory-installed original mechanical equipment including the component systems listed in Stated and Optional coverage plans. Exclusionary protection plan covers so many components, it's easier to mention what it doesn't cover.

What is not covered?*

Routine maintenance items such as: oil, coolant, fluids, refrigerant and others.

Items that occasionally need replacement such as: battery and cables, lights and bulbs, tires, brake pads, brake drums, brake shoes, exhaust system, shock absorbers, and strut insert cartridges.

Appearance concerns and exterior items such as: bright metal, vinyl, wheel covers, ornaments, and paint.

Interior items such as: upholstery, buttons, carpet, door and window handles

*This is a general list of some exclusions. See your Service Contract for a complete list of what is not covered.



*This is not a Vehicle Service Contract Agreement but an outline of the Portfolio Protection Extended Service Agreement. Coverage is subject to deductibles, limits, and exclusions. See your Sales Representative and Vehicle Service Agreement for details.

It's your home away from home... Make sure you are protected from the unexpected.

MOTORIZED RV COVERAGE*

ENGINE - Gasoline: All internal lubricated parts: Bearings, pistons, piston pins and rings, valves, valve springs, valve spring retainers, timing chain or timing belt tensioners and rocker arms. Timing gear, oil pump, valve guides, followers, valve seats, rocker shafts, push rods, valve lifters, connecting rods, crankshaft and main bearings, camshaft, cam bearings and rocker bushings. Other parts: Water pump, engine mounts, engine cushions, exhaust manifold, intake manifold, front cover, harmonic balancers, vacuum pump, flywheel (flexplate), flywheel ring gear, pulleys and eccentric shaft; seals and gaskets. Engine block, cylinder head(s), cylinder barrels, oil pan and valve covers only if the damage results from the failure of an internal lubricated part. Diesel Engine: All of the above parts plus fuel heater, fuel injection pump and fuel injectors. Turbo Charger: All internal lubricated parts contained within the turbo charger housing, and the turbo charger housing only if the damage results from the failure of an internal lubricated part.

TRANSMISSION - All internal lubricated parts; torque converter, pump, drums, reaction carrier, shafts, hubs, gears, shift rails and forks, internal linkage, and bearings. Transmission mounts, vacuum modulator; seals and gaskets. The transmission case, housing and oil pan, only if the damage results from the failure of an internal lubricated part.

TRANSFER CASE - All internal lubricated parts, plus the transfer case housing only if the damage results from the failure of an internal lubricated part; seals and gaskets.

DRIVE AXLE ASSEMBLY (FRONT OR REAR) - All internal lubricated parts contained within the drive axle housing; hub, axle and non-serviceable bearings, drive gears and clutches. Constant velocity joints, universal joints, axle shafts, drive shafts; seals and gaskets. The axle or transaxle housing, only if the damage results from the failure of an internal lubricated part.

ENGINE COOLING/HEATING - Water pump including: Impeller shaft, bearings and bushings. Radiator, heater core, thermostat, fan, fan clutch, fan motor, controller module, coolant recovery unit, fan shroud, electric block heater; seals and gaskets.

FUEL SYSTEM - Fuel pump, fuel injector pump, fuel injectors, fuel distributor, fuel tank(s), metal fittings, metal fuel lines, fuel pressure regulator, vacuum assist booster pump and auxiliary tank switch; seals and gaskets.

SUSPENSION - Upper and lower control arms, king pins, control arm shafts and control arm bushings, spindle, spindle supports, coil and leaf springs, torsion bars, stabilizer shaft links or bushings, strut bar, rod or link, steering knuckles, wheel bearings, strut and strut bushing (except strut cartridges), leveling compressor, relays, height sensors, compressor lines and air bags.

STEERING - All internal lubricated parts contained within the steering box. Rack and pinion gear, power steering pump, power cylinder assembly, pitman arm, idler arm, steering column, bearings, tie rod(s), drag link, center link, steering damper, control valve and cylinder, cooler, cooler lines, main and intermediate shaft and coupling; seals and gaskets.

BRAKES - Master cylinder, power brake cylinder, vacuum assist booster, booster pump, wheel cylinders, disc brake calipers, combination valves, equalizer valve, hydraulic control unit, backing plates, rear actuators, springs, clips, retainers, self adjusters, parking brake linkage and cables, hydraulic lines and fittings; seals and gaskets. Air Brakes: The compressor, tank, auto bleeder valve, diaphragm, treadle, slack adjusters, disk calipers and compensating valve; seals and gaskets.

AIR CONDITIONING (DASH) - Condenser, compressor, clutch and pulley, evaporator, receiver dryer, accumulator, blower motor, blower

motor fan, HVAC controller and module; seals and gaskets.

ELECTRICAL - Generator or alternator, voltage regulator, starter motor, starter solenoid, starter drive, relays and solenoids. Battery paralleling switch, battery isolator, back up alarm and switch, distributor assembly and factory installed power converter/inverter. Front and rear wiper motors, front windshield defroster, power mirror motors, power seat motors, power door lock actuators and solenoids, power window motors and regulators and power antenna motor. Turn signal switch, horn(s) and horn switch, cruise control and dashboard clock. Manually operated switches, amp/volt gauge, oil pressure gauge and sending unit, temperature gauge and sending unit. Breaker box(es), breakers and wiring harnesses for covered components (excluding power cord).

ELECTRONIC HIGH TECH - Fuel injection sensors, fuel injection control module and injectors, electronic ignition module, electronic mixture control unit and sensors, digital or analog instrument cluster, electronic anti-detonation sensors and controller, electronic anti-lock brake computer, actuator and wheel speed sensors.

WATER SYSTEM - Water pump, sink(s), sink faucet, shower faucet, shower head, holding tank(s), and their traps, fittings, connections and gate valves.

WASTE SYSTEM - Toilet vacuum breaker, float assembly, ball valve, slide valve, the water inlet valve, the holding tank, and their traps, fittings, connections, and gate valves.

HOT WATER HEATER - Burner assembly, tank, thermostat, thermocouple, heating element, gas valve, pressure relief valve, electronic ignition, wiring harness, switch and the PC board, and their fittings, connections, and gate valves.

L.P. GAS SYSTEM - Regulators, valves, gauges, pigtails, fittings, connectors, gas lines, automatic shut off and mounting brackets.

RANGE/OVEN - Burner assembly, thermostat, thermocouple, burner valves, igniter, heating element, fan, pole motor, power hood, fittings, connections and the PC board. The following components of the Microwave oven: transformer, magnetron, fan and the PC board.

REFRIGERATOR/FREEZER - Thermostat, thermocouple, burner assembly, igniter, cooling unit, fittings, connections and the PC board.

HEATING/FURNACE - Thermostat, thermocouple, main gas valve, igniter, burner assembly, igniter, blower motor, fittings, connections, and the PC board.

AIR CONDITIONING (roof mounted 110v or Central Air) - Compressor, condenser, evaporator, receiver-dryer, accumulator, expansion valve, capacitors, heat pump, heat strips, reversing valve, relays, blower motor, blower motor fan, high/low cut off switch, pressure cycling switch, electronic module, thermostat, vent fans.

FRAME - L.P. mounting bracket, bumper welds, all chassis frame welds, manual lift-jacks, latch and lift crank.

AUXILIARY GENERATOR - All internal lubricated parts including: pistons, rings, connecting rods and bearings, wrist pins, crankshaft and main bearings, camshaft and bearings, rocker arms, valves, valve springs, seats and guides, oil pump, timing chain/belt, tensioner and guides. Engine block, cylinder barrels and cylinder head only if the damage results from the failure of an internal lubricated part. Starter motor, electrical generator, manually operated switches, hour meter, voltage regulator, gauges, PC board and power converter/inverter. Breaker box(es), breakers and wiring harnesses for covered components (excluding power cord).

HYDRAULIC/ELECTRIC STEP(S) - Step motor, gears, linkage and switch.

FACTORY-INSTALLED NAVIGATION SYSTEM - Display, controls, and all electrical components.

TRAILER/COACH COVERAGE*

FRAME
LL.D. Mounting bracket, bumper welds, all chassis frame welds, manual lift jacks, latch, lift crank, cables, pulleys and motor.

BRAKES
Master cylinder, hydraulic or electric actuators, wheel cylinders, disc brake caliper, backing plates, clips and retainers; seals and gaskets.

SUSPENSION ASSEMBLY
Wheel bearings, wheel hubs, spindles, spindle supports, axle shafts, actuators, rubber suspension bushings, coil and leaf springs.

RANGE/OVEN
Burner assembly, thermostat, thermocouple, burner valves, igniter, heating element, fan, pole motor, power hood, fittings, connections and the PC board. The following components of the Microwave oven: transformer, magnetron, fan and the PC board.

REFRIGERATOR/FREEZER
Thermostat, thermocouple, burner assembly, igniter, cooling unit, fittings, connections and the PC board.

HEATING/FURNACE
Thermostat, thermocouple, main gas valve, igniter, burner assembly, blower motor, fittings, connections, and the PC board.

AIR CONDITIONING (roof mounted 110v or Central Air)
Compressor, condenser, evaporator, receiver-dryer, accumulator, expansion valve, capacitors, heat pump, heat strips, reversing valve, relays, blower motor, blower motor fan, high/low cut off switch, pressure cycling switch, electronic module, thermostat, vent fans.

WATER SYSTEM
Water pump, sink(s), sink faucet, shower faucet, shower head, holding tank(s), and their traps, fittings, connections and gate valves.

WASTE SYSTEM
Toilet vacuum breaker, float assembly, ball valve, slide valve, the water inlet valve, the holding tank, and their traps, fittings, connections, and gate valves.

HOT WATER HEATER
Burner assembly, tank, thermostat, thermocouple, heating element, gas valve, pressure relief valve, electronic ignition, wiring harness, switch and the PC board, and their fittings, connections, and gate valves.

L.P. GAS SYSTEM
Regulators, valves, gauges, pigtails, fittings, connectors, gas lines, automatic shut off and mounting brackets.

AUXILIARY GENERATOR/POWER SUPPLY
All internal lubricated parts including: pistons, rings, connecting rods and bearings, wrist pins, crankshaft and main bearings, camshaft and bearings, rocker arms, valves, valve springs, seats and guides, oil pump, timing chain/belt, tensioner and guides. Engine block, cylinder barrels and cylinder head only if the damage results from the failure of an internal lubricated part. Starter motor, electrical generator, manually operated switches, hour meter, voltage regulator, gauges, PC board and power converter/inverter. Breaker box(es), breakers and wiring harnesses for covered components (excluding power cord).

HYDRAULIC/ELECTRIC STEP(S)
Step motor, gears, linkage and switch.

OPTIONAL COVERAGE*

Included in Plan E Exclusionary Coverage

DELUXE APPLIANCE - Washer and Dryer: Drive motor, transmission, pulley, heating element, igniter, main controls, blower and water pump; Dish Washer: Drive motor, pulley, heating element and water pump; Ice Maker: Condenser, compressor, ejector motor, gears, bearings, thermostat and relays; In-Sink Disposal: Motor, flywheel, hammer, shredder and power switch; Trash Compactor: Compactor motor, compacting ram(s) and relays; Central Vacuum Cleaner: Electric motor, armature and relays; Kitchen Center: (Blender and Food Processor) Electric motor and the control switches; External Barbecue: Burner, igniter and the control valves; Rear Camera and Driver Monitor; Factory-Installed Carbon Monoxide/Smoke Detector.

HYDRAULIC/ELECTRIC LEVELING JACKS - Electric motor, pump, jack assembly, control switches, sensors, actuator, lines, fittings, connections, cylinders, worm gears, tracks, electric switch and wiring harness.

HYDRAULIC/ELECTRIC SLIDE OUT ROOMS - Electric motor, pump, jack assembly, control switches, sensors, actuator, lines, fittings, cylinders, worm gears, tracks, electric switch and wiring harness. THE SAME COMPONENTS ARE COVERED IN RAISED ROOF APPLICATIONS.

ULTRA ELECTRONIC HI TECH - Electronic Entrance: Transmitter, touch pad, actuators, solenoids, servos and computer; Thermometer, Compass and Power Seat Computer; Anti-theft: Remote transmitter, audible device and relay.

WHEELCHAIR LIFT - Electro-hydraulic motor, hydraulic pump, power control switch, manual hand pump, pressure release valve, steel frame and frame welds, locking handrails, actuator and relays.

AUDIO/VIDEO - Television: (42" or less): Circuit boards, power supply, control panel, and the tuner; A.M./F.M. Stereo and/or CD player: Circuit boards, power supply, tuner assembly, and amplifier; DVD: Circuit board, power supply, and control panel.