

TRAVEL WITH PEACE OF MIND, PROTECT YOUR VEHICLE WITH UNITED STATES WARRANTY CORPORATION

COMPONENT	AVERAGE REPAIR
REFRIGERATOR	\$450 - \$2,200
AIR CONDITIONER	\$500 - \$2,000
RADIATOR	\$850 - \$6,000
GENERATOR	\$500 - \$5,000
WATER HEATER	\$250 - \$1,500
FURNACE	\$275 - \$900
ALTERNATOR	\$500 - \$1,500
FUEL PUMP	\$800 - \$5,000
ELECTRIC STEP	\$250 - \$1,250
SLIDE OUT	\$250 - \$3,300
POWER JACK	\$275 - \$2,100
INVERTER	\$500 - \$2,900

BENEFITS

SENIOR CITIZEN/MILITARY ADVANTAGE:
25% reduction of your deductible.

DEDUCTIBLE REDUCTION:
A 50% reduction of your deductible for repairs being performed at dealer/seller.

EMERGENCY SERVICE CALLS:
\$125.00 for an on-site service call.

TOWING/ROAD SERVICE/LOCKOUT:
Towing up to \$1,000; battery jump-start; flat tire change; fuel delivery; locksmith up to \$500.

TRIP INTERRUPTION:
\$150 per day for meals/lodging expenses.

WHY CHOOSE UNITED STATES WARRANTY CORPORATION?

40+ YEARS IN BUSINESS

- Highly experienced, professional staff
- Questions & requests are handled in a timely manner

COMPETITIVE COVERAGE

- 3 Different plans with competitive pricing to fit your needs
- Policies often pay for themselves in just one or two claims
- Selling your vehicle? Your contract is cancellable and transferable

WE CARE ABOUT OUR CUSTOMERS

- Claims adjusters are available 24/7
- Service approved at any repair facility in the U.S. or Canada
- 60-Day money back guarantee

This brochure is for promotional purposes only; it is not a contract.
Ask your authorized USWC dealer for a complete copy of
the actual service contract.

UNITED STATES WARRANTY *Extended Service Protection* CORPORATION



"SERVICE, INTEGRITY & TRUST"
SINCE 1975

UNITED STATES WARRANTY CORPORATION

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Recreational Vehicle Division
Motorhomes | Conversion Vans



PLAN EAGLE & EAGLE PLUS

ENGINE COMPONENTS: Gasoline Engine: all internally lubricated engine parts and the cylinder heads, engine block, intake manifold, oil pan, timing cover and the valve covers. External Engine Parts: dipstick, dipstick tube, engine cushions, engine mounts, engine water pump, exhaust manifolds (new Vehicles only), flywheel/flexplate, flywheel ring gear, harmonic balancers and the harmonic balancer pulley. Diesel Engine: all of the above Parts and the: cylinder sleeves/liners, fuel injectors, mechanical injection pump and the turbocharger.

AUTOMATIC TRANSMISSION COMPONENTS: all internally lubricated automatic transmission parts, the oil pan and the transmission case. External Automatic Transmission Parts: dipstick, dipstick/oil fill tube, oil cooler, oil cooler lines and the transmission mounts. 4x4 Transfer Unit: all internally lubricated Parts within the transfer case.

DRIVE AXLE COMPONENTS: all internally lubricated drive axle parts and the drive axle housing. External Drive Axle Parts: constant velocity joints, drive shaft, drive shaft support, drive wheel hubs and the half shafts.

ELECTRONIC HI-TECH COMPONENTS: camshaft position sensor, coolant temperature sensor, crank position sensor, electronic anti-detonation controller, electronic anti-detonation sensors, electronic driver information display, electronic driver information display module, engine electronic control module, engine electronic timing control module, engine temperature sending unit, fuel injection control module, intake air temperature sensor, head temperature sensor, knock sensor, manifold absolute pressure sensor, mass air flow sensor, phase sensor, throttle position sensor, transmission temperature sensor, vane air flow sensor and the vehicle speed sensors.

AIR CONDITIONING/VENTILATION COMPONENTS: (Dash): 12 volt vacuum pump, air duct outlets, air ducts, accumulator, blower motor, blower motor fan, condenser, condenser fan motor, evaporator, expansion valve, heater control valve, heater core, high/low cut off switches, idler bearings, orifice tube, power module, pressure cycling switch, programmable temperature control, receiver-dryer, Schrader valve and the suction valve. Auxiliary Heating System: auxiliary blower motor and the auxiliary heater core. Compressor: clutch, coil, compressor and the switch.

BRAKE COMPONENTS: backing plates, booster pump, combination valves, disc brake calipers, equalizer valve, fittings, hydraulic control unit, hydro boost, hydrovac, master cylinder, power brake booster, power brake cylinder, rear actuators, self adjusters, steel hydraulic brake lines, wheel cylinders and the vacuum assist booster. Air Brakes: air brake compressor, auto bleeder valve, compensating valve, diaphragm, governor, slack adjusters, tank and the treadle. Anti-lock brakes: anti-lock brake pump, electronic anti-lock brake actuator, electronic anti-lock brake computer and the wheel speed sensors. Parking Brake: cables and the linkage.

ELECTRICAL COMPONENTS: alternator, battery isolator, brake light switch, clockspring, coils, distributor, dual battery paralleling switch, engine temperature gauge, front window defroster, front window wiper motor, fuel gauge, hand operated driver control switches, horn, horn switch, ignition switch cylinder, odometer, oil pressure gauge, oil pressure sending unit, power driver seat motor, radio antenna motor, rear window wiper motor, relays, solenoids, speedometer, tachometer, transmission temperature gauge, turn signal switch, voltage regulator, volt gauge and the windshield washer pump. Air Horn: compressor and the horn. Back Up Alarm: audible device, relay and the switch. Battery Disconnect: switch and the solenoid. Cruise Control: engagement switch, relays, servo and the transducer. Power Door Locks: actuator, control switches and the solenoids. Power Mirrors: control switches and the motors. Power Windows: control switches, motors and the regulators. Starter: motor and the solenoid.

ENGINE COOLING & HEATING COMPONENTS: anti-freeze filled radiator, coolant recovery tank, cooling fan clutch, cooling fan controller module, cooling fan motor, electric block heater and the intercooler/charge air cooler (new Vehicles only).

FUEL SYSTEM COMPONENTS: Diesel: fuel heater, fuel tank, fuel transfer pump, metal fittings, metal fuel lines and the sending unit. Gasoline: auxiliary tank switch, fuel injectors, fuel pressure regulator, fuel pressure tap, fuel tank, in-tank 12/24 volt fuel pump, metal fittings, metal fuel lines and the sending unit.

STEERING COMPONENTS: bearings, bell crank, center link, control valve, control cylinder, cooler, cooler lines, drag link, hydraulic control unit, idler arm, intermediate shaft, main shaft, pitman arm, power steering cylinder, power steering pump, rack and pinion gear, steering column, steering damper, steering knuckles, tie rod ends and the wheel hubs. Steering gear box: all internally lubricated Parts of the steering gear box.

SUSPENSION COMPONENTS: air suspension compressor, air suspension compressor lines, ball joints, coil springs, control arm shafts, king pins, leaf springs, lower control arms, ride height sensors/valves, stabilizer shaft links, strut bar, strut links, strut rods, struts, suspension air bags, torsion bars, upper control arms and the wheel bearings.

TAG AXLE COMPONENTS: axle, axle bearings, axle housing and the axle spindles.

AIR CONDITIONING/HEAT PUMP/VENTILATION COMPONENTS: accumulator, bathroom vent fan motor, blower motor, blower motor fan, blower motor wheel, ceiling vent fan motor, compressor, condenser, ducts, duct work, electronic module, evaporator, expansion valve, heat strips, high/low cut off switches, pressure cycling switch, printed circuit board, receiver-dryer, relays, reversing valve, run capacitors, Schrader valve, start capacitors and the thermostat.

AUXILIARY GENERATOR/POWERPLANT COMPONENTS:

Gasoline/L.P.: all internally lubricated engine parts and the cylinder heads, engine block and the valve covers. Electrical Parts: alternator, coach inverter, coach inverter control panel, 12 volt fuel pump, gauges, hour meter, inverter controller, manually operated switches, power converter, printed circuit board, rotor, starter, starter solenoid, stator, transfer switch and the voltage regulator. Diesel: same as gasoline/L.P. auxiliary generator powerplant parts plus the mechanical fuel injection pump, radiator and the water pump.

ELECTRIC STEP COMPONENTS: controller, gear, linkage, motor, printed circuit board and the switches.

L.P. SYSTEM COMPONENTS: automatic shut off, detectors, fittings, gauges, L.P. lines, L.P. tanks, pigtails, regulators and the valves.

NON-HYDRONIC L.P. & ELECTRIC FURNACE COMPONENTS: blower motor, blower motor fan, blower motor wheel, burner assembly, ducts, duct work, fittings, gas valve, igniter, limit switch, printed circuit board, sail switch, thermocouple and the thermostat.

NON-HYDRONIC L.P. & ELECTRIC WATER HEATER COMPONENTS: burner assembly, control panel, control switches, fittings, gas valve, heating element, igniter, pressure relief valve, printed circuit board, tank, thermocouple and the thermostat.

RANGE/OVEN COMPONENTS: burner assembly, burner valves, fittings, heating element, igniter, microwave convection oven, microwave oven, power hood fan, power hood fan motor, power hood fan switch, printed circuit board, thermocouple and the thermostat.

REFRIGERATOR COMPONENTS: burner assembly, compressor, condenser, cooling unit, evaporator, expansion valve, fan, fittings, heating element, igniter, printed circuit board, thermocouple and the thermostat.

WASTE SYSTEM COMPONENTS: ball valves, fittings, gate valves, holding tanks, holding tank flush valves, interior drain lines, non-powered slide valves, non-powered toilet, traps and the water inlet valves.

WATER SYSTEM COMPONENTS: ball valves, check valves, fittings, gate valves, holding tanks, interior supply lines, shower faucet, shower head, sink faucets, traps, water inlet valves, water manifold and the water pump.

SEALS & GASKETS COMPONENTS: seals & gaskets on Parts which prevent the loss of fluids or refrigerants. Fluid seals must be leaking to an active drip.

OPTIONAL COVERAGE FOR PLAN: EAGLE

(The coverage below is included with Plan: Eagle Plus, unless otherwise noted)

AUDIO/VIDEO COMPONENTS: component CD/DVD player, driver monitor, in-dash A.M./F.M. stereo with cassette deck and/or CD player, rear camera, CRT televisions, video cassette recorder/video cassette player, up to three (3) factory or dealer installed plasma/LCD television/monitor (up to 50").

DELUXE APPLIANCE COMPONENTS: Over the Door, Patio and Window Awnings: awning cam lock, awning motor, awning springs and the crank mechanism. Blender, carbon monoxide detector, central vacuum cleaning system, dishwasher, external barbecue, food processor, freezer, ice maker, in-sink disposal, smoke detector, trash compactor, washer and the dryer.

ELECTRIC LIFT BED COMPONENTS: bearings, drive gears, drive shaft, electric motor, lift chains, limit switch, main control switch, printed circuit board and the tracks.

HYDRONIC FURNACE COMPONENTS: air accumulator, compressor, control box, fan motor, fan motor bearings, fuel pressure regulator, fuel pump, heat exchanger, heating element, hour meter, igniter, L.P. solenoid, L.P. valve, main control switch, printed circuit board, tempering valve, thermostat and the water pump.

JAKE BRAKE/EXHAUST BRAKE COMPONENTS: butterfly plate, control valve, housing, linkage, main control switch, master piston, slave piston, solenoid and the throttle control switch.

LEVELING SYSTEM COMPONENTS (Hydraulic/Electric/Pneumatic): actuators, air leveling compressor, air leveling compressor lines, control box, control switches, cylinders, electric motor, electric switch, electric switch wiring harness, fittings, gear box, gears, hydraulic lines, leveling air bags, printed circuit board, pump, reservoir, sensors, solenoid valves and the gears.

SLIDE OUT ROOMS/RAISED ROOF EXTENSION COMPONENTS (Hydraulic/Electric): Accu-Slide™ drive cables, actuators, control box, control switches, cylinders, electric motor, electric switch, electric switch wiring harness, fittings, gear box, gears, hydraulic lines, printed circuit board, pump, rams, reservoir, rollers, sensors, solenoid valves, topper awning springs, tracks and the gears.

ULTRA ELECTRONIC HI-TECH COMPONENTS: Electric Toilet: controller, flush control switch, printed circuit board, pump motor, water solenoid valve and the wiring harness. Electronic Entrance: actuators, printed circuit board, servos, solenoids, touchpad and the transmitter. Compass, Power Seat Computer and the Thermometer.

WEAR AND TEAR COMPONENTS (Engine, Steering, Suspension & Transmission): Wear and Tear Failure will be deemed to have occurred when a covered Part has worn beyond the manufacturer's tolerances allowed for the particular Part.

WHEEL CHAIR LIFT COMPONENTS/ADA PACKAGE: actuator, electric/hydraulic motor, hydraulic pump, locking handrails, manual hand pump, power control switch, pressure release valve, relays and the steel frame.

SATELLITE SYSTEM COMPONENTS: factory or dealer installed satellite system (excludes wiring).

CONSEQUENTIAL DAMAGE: coverage for the following Parts if damaged due to an Authorized Breakdown: batteries, belts, brake pads, brake shoes, brake drums, brake rotors, electric motors used to power the Vehicle, exhaust and emission systems, filters, fuses, glass lenses, hoses, light bulbs, safety restraint systems, sealed beams, shock absorbers, solar panels, spark plugs, spark plug wires, intelligent cruise control systems and wiper blades. (Not included in Plan: Eagle Plus or Plan: Eagle Guardian, unless this option is purchased.)

Provides coverage for virtually all factory installed or factory approved and dealer installed mechanical, hydraulic, electrical and electronic parts essential to the operation of your recreational vehicle.

Eagle Guardian coverage includes all Component Headings in PLAN: Eagle & Eagle Plus including the Optional Coverage, unless otherwise noted, plus hundreds of other components. Everything on your vehicle is covered, unless specifically excluded. Eagle Guardian exclusions are listed below, see service contract for full details and general contract exclusions.

EXCLUSIONS:

- functional or non-functional ornamentation (i.e. trim, molding), cosmetic appearance items (i.e. bright metal, diamond cut metal, chrome, and/or premium polish finishes/coatings), video gaming system, carpet, fabric, glass, wood, synthetics or composites.

- walls, ceilings, heated floors, floors, support structures, frames, roofs, skylights, doors, windows, the interior/exterior of any cabinet/storage compartment/cavity or any parts interrelated to the above listed components.

