



**24 Month / 2000 Hour  
Standard Warranty  
Optional Plans up to  
60 Months / 5000 Hours Available**



*This plan provides coverage for the components listed below when a failure occurs due to a defect in material or workmanship, and may provide coverage for additional components not listed when the damage is caused by or resulting from a covered failure of a listed component.*

**ENGINE and all internal lubricated components within**

Accessory Gears  
Camshaft  
Camshaft Bearings  
Camshaft Drive Gear  
Connecting Rods & Bearings  
Crankshaft Bearings & Gear  
Crankshaft Including Front And Rear Crankshaft Seals  
Cylinder Heads/ Head Gaskets  
Cylinder Liners  
Engine Block  
Engine Oil Cooler  
Engine Speed Controls, Linkages, and Cables  
Flywheel, Ring Gear  
Front And Rear Engine Covers And Seals  
Front Damper  
Oil Pan And Gasket  
Oil Pump  
Pistons & Rings  
Pressure/Temperature Sensors & Sending Units  
Rocker Arm Assembly  
Thermostats  
Timing Gears  
Valve Cover And Gasket  
Water Pumps  
Injection Pump  
Injectors  
Intake and Exhaust Manifold And Gaskets  
Turbocharger And Gasket  
Propane Regulator  
Carburetor  
Air Intake Hose  
Engine Mounts And Supports  
Fan & Fan Drive  
Fuel Tank & Fuel Lines  
Fuel Transfer Pump & Gasket  
Oil Filler Tube  
Oil Filter Mount  
Oil Lines  
Pulleys  
Radiator (excludes coolant reservoir/recovery tank)  
Water Piping (excluding hoses)  
Engine Components Covered after Emission Warranty  
Diesel Particulate Filter  
Selective Catalytic Reduction System  
Diesel Exhaust Fluid Tank and Dispensing System  
Cold Start Enrichment Systems  
Sensors, Solenoids & Wiring Harnesses used within systems

**Transmissions/Axles/Hydrostatic Propel Drive**

Axle Housing  
Axle Shaft  
Clutch Discs (Wet Only)  
Clutch Plates (Wet Only)  
Differential Housing  
Differential Pinion Gear / Ring Gear  
Drive Axle Hub  
Drive Shaft Support Bearing  
Drive Shaft with Universal Joints  
Electronic Transmission Controller and Valve  
Final Drive Pinion  
Final Drive Planetary Gears  
Front Wheel Drive Sensors  
Hydraulic Drive / Travel Motor  
Hydraulic Drive Pump  
Hydraulic Transmission-Control Valve  
Hydrostatic Motor  
Hydrostatic Transmission Charge Pump  
Hydrostatic Transmission Pump  
Hydrostatic/Hydraulic Pump Drives  
Internal Lubricated Clutch Housings  
Internal Transmission Control Linkage  
Internal Wet Service Brakes  
Planetary Gear Carrier  
Torque Converter  
Torque Converter Pump  
Transmission Gears, Bearings, & Shafts  
Transmission Pump  
Travel Control Valve  
Wheel Bearings  
Control Rods  
External Oil Lines  
Filler Tubes (Transmission)  
Pneumatic Valves

**Hydraulic Components**

Accumulator And Related Relief Valve  
Brake Pump, Brake Valve  
Electronic modules and controllers  
Fan Motor  
Fan Pump Conversion Kit  
Hydraulic Cylinders  
Hydraulic Motors  
Hydraulic Oil Coolers  
Hydraulic Pumps  
Hydraulic Valves  
Hydraulic Hoses and Piping



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***Electrical***

Alternator  
Electric Motors  
Gauges  
Horn  
Indicators  
Instruments  
Joysticks/Sensors /Solenoids  
Sensors  
Solenoids  
Starter And Starter Solenoid  
Switches  
Traction Control System  
Voltage Regulator  
Wiring Harnesses

***Wiring Harnesses Exclusions:***

.....Rubbing, Chafing, Loose Or Corroded Connections  
Additional Exclusions include any removable  
electronic packages or components

***Electric Lift Components***

Drive Motors  
Drive/steer Controllers  
Electric Motors (excluding Brushes)  
Power Modules  
Electircal Joysticks  
Wiring Harness

***Factory Installed Air Conditioning***

Accumulator  
Clutch  
Compressor  
Condenser  
Dryer  
Evaporator  
Expansion Valve  
Heater Core  
Hoses  
Pulley  
Seals & Gaskets  
Temperature Control Programmers and Valves

Individual or Stand Alone Leaks Must be Pre-Approved by Program Administrator

Proper Documentation including Photos are Required

Internal oil seals/gaskets leaking which cause either the need for regular topping up of lubricant between regular service intervals, or a sudden escape of lubricant, may be covered. Internal oil seals/gaskets are oil seals/gaskets which are internal to the machine and do not have a face to the outside air. External oil seals/gaskets that has oil escaping from an eligible reservoir, sump, housing or gearbox, where the correct level cannot be maintained to ensure proper operation, has developed a drip/run that reaches the ground, will damage surrounding components, or puddle in/on the machine, may be covered so long as the leak is an internal seal/gasket failure and cannot be attributed to wear or contamination. External oil seals/gaskets have an external face and are susceptible to wear and contamination damage. External oil seals/gaskets leaking but not requiring regular topping up of lubricant between regular service intervals, and which are found at service inspection, and have not been previously reported as a fault by the client, are not covered.

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