

AS
WELL-ENGINEERED
AS YOUR MACHINE



THE **STRENGTH** BEHIND YOU



THE OPTIMAL MECHANICAL PROTECTION PLAN FOR YOUR HARD-WORKING EQUIPMENT.

With ever-increasing productivity expectations, the demands on agricultural equipment has never been greater. No one understands this better than New Holland Agriculture. Which is why we've designed OptiCover - an extended warranty engineered for the hardest-working agricultural machines.

With flexible options, OptiCover is an enhanced protection plan that goes beyond the Standard Product Warranty to offer optimal peace of mind should the unexpected occur. Providing the best protection against defects in materials and/or workmanship to safeguard against the risk of mechanical failure.

You can purchase OptiCover within 30 days from the date of delivery of your new equipment.



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OPTICOVER IS ENGINEERED TO EXTEND THE STANDARD NEW HOLLAND WARRANTY

on New Holland Tractors, Combines, Balers and Self Propelled Windrowers to provide even more protection and peace of mind.



GREAT BENEFITS



FLEXIBILITY OF PLANS

OptiCover allows you to choose your protection plan to meet your individual needs.



QUALITY REPAIRS

All eligible repairs are carried out using Genuine New Holland Parts fitted by factory-trained technicians.



TRANSFERABLE PROTECTION

OptiCover plans remain with the machine and are transferred to the new owner if sold during the protection period.



FINANCING

When acquiring an OptiCover Plan with your next New Holland machine, speak with your dealer on a complete finance package.








(*OptiCover Plans financed through CNH Industrial Capital Australia Pty Limited are required to be financed with the new machine purchase at time of sale)



OPTICOVER PLANS

**CHOOSE FROM
A RANGE OF
PLANS AND
GET OPTIMAL
MECHANICAL
PEACE OF MIND
FOR UP TO FIVE
YEARS.**



	Bronze	Silver	Gold	Platinum
Tractors				
Combines				
Balers				
SP Windrowers				

Platinum

OptiCover Platinum offers you the most comprehensive option for your next New Holland Tractor. This includes Powertrain, Electrical Components and Hydraulics of the Cab, Steering and Suspension components.

Gold

OptiCover Gold is designed for broadacre equipment, to extend the warranty on Powertrain, Hydraulics and Electrical Components.

Silver

OptiCover Silver is optimised to provide protection for Powertrain Electrical Components on New Holland tractors.

Bronze

OptiCover Bronze is engineered for the Powertrain on your New Holland Tractor or Combine.

Scraper Tractors

Pricing information and component options available on request.



OPTICOVER PLANS GIVE YOU **CHOICE,** ALLOWING YOU **TO FINE TUNE** THE SCOPE OF **COMPONENTS** **INCLUDED AND** **THE DURATION** **OF YOUR PLAN.**














The complete plan duration includes the factory warranty provided by New Holland, giving you the flexibility to extend protection according to your needs.

Remember, the OptiCover policy is transferable with the sale of the machine. If you trade or sell your New Holland during the Complete Period of the Plan, the new owner will continue to enjoy the advantages of OptiCover.

OptiCover Components included with each plan

Eligible Components	Platinum	Gold	Silver	Bronze
Engine				
Main Gearbox				
Power Coupling				
Transmission				
Four Wheel Drive System				
Front Axle System				
Rear Axle System				
Hydrostatic System				
Power Take Off				
Brakes & Controls				
Electrical System				
Hydraulic System				
Pneumatic Systems				
Hitches, Drawbars and Couplings				
Frames & Ballasting				
Steering System				
Wheels				
Cab Climate Control				
Platform, Cab, Bodywork and Decals				
ROPS				
Boom				

OptiCover Plan Duration Terms

OptiCover Period	Total Hours	Tractors	Combines and Fronts	Self Propelled	Balers
3 Years	1500				 No Hour/Bale limitation
	3000				
4 Years	2000				
	3000				
	4000				
5 Years	2500				
	3000				
	5000				

*OptiCover will begin at the expiration of the New Hollands factory Warranty.



CLAIMS AGAINST YOUR OPTICOVER

Claiming against your Opticover Plan is easy and hassle-free. Simply contact your local New Holland dealer with the details of your claim and they will handle the whole process for you.

Administration Processing Fee

A processing fee payable to your New Holland dealer is applicable as set out below for each repair intervention made under OptiCover.

All units	\$200.00
T8	\$500.00
T9	\$750.00

Additional Charges

Please note that additional costs may be incurred relating to the fulfillment of each claim. These charges, outlined below, are not provided under the OptiCover Plan.

Dealer Travel Fee

Dealer travel time to the machine and or delivery of the machine to the Dealer's workshop for repairs is at the expense of the customer.

Oils, Lubricants & Other Maintenance Items

Repairs under OptiCover do not include the cost of lubricating oil, antifreeze, belts, hoses and other maintenance items used, unless such items are required as a consequence of the failure of another component that is included in your plan.



OPTICOVER TERMS AND CONDITIONS

OptiCover has the same terms and conditions that apply to the Standard Manufacturer Base Warranty and is subject to the following provisions:

- ❖ The product is operated in the application for which it was intended and within its rated capacity.
- ❖ The required maintenance is carried out at the recommended intervals specified in the Operator's Manual.
- ❖ Use of genuine parts and lubricants for maintenance and repairs.
- ❖ As a minimum, the product must be serviced by a New Holland Dealer's factory trained Technician once per year or every 1000/1200 hours whichever occurs first.
- ❖ OptiCover must be purchased within 30 days of the delivery date of the machine.
- ❖ Please refer to the OptiCover Purchased Warranty Booklet for full list of inclusions & exclusions.



DETAILED INCLUSIONS POWERTRAIN

Engine

Accessory Drive Gears, Covers and Gaskets

Aftercooler Including Fan, Lines and Drive Motor

Air Intake System Incl. Pre-Cleaner Air Cleaner Assembly, Hoses and Clamps

Balancer Assembly and Dampener

Block and Fuel Heater

Camshaft, Drive Gear and Bearings Bushes

Catalytic Converter

Cold Start Enrichment Systems

Connecting Rods and Bearings

Crankshaft Including Bearings, Gears, Front and Rear Crankshaft Seals

Cylinder Heads, Head Gaskets

Cylinder Liners

Diesel Exhaust Fluid Tank and Dispensing System

Diesel Particulate Filter

EGR System Manifold, Valve and Cooler Electronic Engine Control Module
Flywheel Including Housing and Ring Gear Front and Rear Engine Covers and
Seals Front Damper

Fuel Tank, Cooler, Filter Assembly and Lines Fuel Transfer, Feed and
Lines Pumps and Gaskets Injection Lines Incl. Common Rail Manifold

Injection Pumps Including Mech. Elec. and Common Rail, Drive and Gaskets

Intake and Exhaust Valve Seals, Springs, Valve Retainers, Valve Cover

Gaskets

Mounts and Supports

Oil Lines

Oil Pump and Gear



Engine continued

Pistons, Rings and Bushings Pressure
Temperature Sensors and Sending Units Pulleys

Rocker Shaft, Arm Assembly and Lifters

Selective Catalytic Reduction System (Some Exclusions Apply)
Sensors for RPM, DEF Module and NOx

Speed Controls, Linkages and Cables

Timing Gears, Chain, Tensioner, Housing, Cover and Gaskets

Turbocharger, Wastegate Including. Air and Oil Lines and Gasket

Power Coupling

Drive Shaft Including: Shield from Engine. to Transmission.
Hydrostat Transmission. and to Front, Rear Axles

Flywheel Dampener

Pump Drive Gearbox, Coupling and Support

Transmission

Constantly Variable Transmission (CVT) Internal Components

Mechanical Transmission Internal Components Power Shuttle Transmission
Internal Components Powershift Transmission Internal Components

Powershift, Power Shuttle and Mechanical Transmission External
Controls Powershift, Power Shuttle and Mechanical Transmission
Lubrication System Range Transmission

Accumulators

Transmission Contained PTO and PTO Clutch Brake

Cooler and Oil Heat Exchanger

Housing Including: Covers Input Shaft and Coupling Isolators

Oil Delivery and Return Pipes and Lines Pump, Incl. Charge, Cooling and
Lubrication Relief, Pressure Control and Control Valve Sensors, Control Switches
and Solenoids Wet Clutches

Reservoir, Level Sight Gauge and Filter Head



4WD Lines

4WD Drive Shaft, Support, Guard, Cardan Joints and Input Shaft

Front Wheel Drive Control Valve

Front Wheel Drive Control, Switch and Lever

Front Mechanical Drive

Axle Articulations Including Support, Bearing Bushing, Pin and Suspension

Differential Lock and controls

Front Axle Including Internal Components

Steering Knuckle Including Housing, King Pin and Articulation Joint, Electrical Sensor and Sensor Support and Harness

Suspension Axle Including Cylinder, Control Valve, Solenoid Valve, Switch and Sensor

Rear Drive Axle

Differential Lock and controls

Excludes Chain Drive, Tandem Axle Housing Chain Box, Chains, Sprockets, Gears, Support and Side Reduction Gears

Rear Axle Including Internal Components (Except Dry Brakes, Axle)

Lubrication Pump and Cooler Cooling Pump)

Hydrostatic Transmission

Accumulator

Charge Supply Pump

Closed Circuit High Pressure, Drain, Suction and Pilot Hoses

Final Drive Motor Pump

Pump and Motor Valves Incl. Two-Speed Valve and Servo Controls

Wet Brakes

Brakes and Controls

Accumulator and Charge Valve

Hydraulic System Including Reservoir, Pump, Control Valve, Sequence Valve, Booster, Master Cylinder, Brake Cylinder and Lines

Lining; Wet Oil Bath Only Pedals, Linkages and Controls Pressure Sensor

Parking Brake Grip, Lever, Actuator, Switch, Controls Linkage Shafts, Callipers and Disk Drum Rotor

Pneumatic Brake Compressor Pump and Major Air and Trailer Brake Components

Axles

Axle Drive Chains and Sprockets

Axles Hubs and Wheels Axles, Single and Tandem Front and Rear wheels



ELECTRICS

Electrical Systems

Alternator Generator Assembly Including. Mounting and Support

Battery Isolator Switch

Electrical HVAC Components Including
Control Modules, Blower and Switch Panel

Final Drive Motor Pump

Electric Actuators Cylinders

Electronic Control Units Including Vehicle, Engine, Transmission,
Hydrostatic, Hydraulic, Suspension, Hitch, PTO and Crop

Electronic Joystick Multi-Function Handle, Electronic Pedals and Controls

Electronics for Variable Geometry Turbocharger

Glow Plugs, Grid Heaters, Block Heaters and Cold Start System
Electricals Harnesses, Battery Starter Cables, Swivel Joints and
Fuse Box. (Excluding from Rubbing or Lose or by Corrosion)

Lining; Wet Oil Bath Only Pedals, Linkages and Controls Pressure Sensor

Parking Brake Grip, Lever, Actuator, Switch,
Controls Linkage Shafts, Callipers and Disk Drum Rotor

Instrument Cluster Panel, Monitors and Display Panels, Gauges,
Hour Meter and Warning Indicators. (Excluding All Bulbs)

Lights Including Work, Road, Clearance,
Cabin, Brake and Hazard, Turn Signals. (Excluding All Bulbs)

Motors Including Starter Assembly, Reverser, Rotor, Beater,
Fan, Reel, Discharge, Chopper and Control

Precision Farming, Guidance and Telematics

Radio, Speakers and Antenna

Sensors, Senders, Switches, Solenoids, Relays, Diodes, Resistors, Circuit

Breakers, Meters, Potentiometers and Alarm Buzzer

Window Wiper Assembly, Washer Reservoir and Washer Fluid Pump

Other Including Power Converter and Outlet, Cigarette Lighter, Clock, Electronic

Controlled Rear View Mirror and Camera



HYDRAULICS

Hydraulics Systems

Control Hand Grip, Pedal, Levers and Linkages

Control Valves Including Directional, Relief, Flow, Priority, Unloader, Blocks

Solenoid Valve

Cylinders Ram Assembly.

Draft Lift Control Unit, Button Switch and Sensor

Hydraulic Joystick and Foot Controls Including Control Switch

Manifolds, Fittings, Lines, Hoses, Pipes, Swivel Joint and Couplings (Excluding from Rubbing, Chafing, Lose or by Corrosion)

Motor Assembly. Including Travel and Swing Reduction and Swing Brake

Oil Cooler Heat exchanger

Pump for Service and Hydrostatic Power Steering

Pumps Including Mounting, Coupling and Drive Shaft, Sleeve, Gear, Chain and Belt Drive

Reservoir Including Level Indicator

Excluded Steering and Brake Hydraulic Systems Components unless included elsewhere or is common to the Hydraulic System Accumulator







DETAILED EXCLUSIONS

1. Replacement and Repair of:

- ❖ Wear components as a result of normal use (friction materials), including tyres, fuses, belts, batteries, ground engaging tools and cutting equipment.
- ❖ Items otherwise replaced by the Customer or at the Customer's request.
- ❖ Routine service items, including but not limited to lubricants, coolants, filters, brakes or clutch linings, knives, chains, engine belts and thermostats.

2. Repairs due to:

- ❖ The failure to properly maintain or care for the Product including failure to keep the Product clean from dust and vegetative material, use of unsuitable implements, accessories or attachments with the Product.
- ❖ General misuse and abuse of the Product including but not limited to overloading and or the operation of Product beyond the rated capacity or specification;
- ❖ Incorrect adjustment of components and or assemblies
- ❖ The Product
 - a) being operated in land forming and excavation activities where the Product is not specifically designated as a scraper machine and or operating the Product outside the recommended use as specified in the Operator's Manual.
 - b) having installed Original Equipment Manufacturer (OEM) equipment outside the design specification or operating the product outside the recommended use as specified in the Operators Manual (the Excluded Activities).

- ✿ **Unauthorised repair work.**
- ✿ **Unauthorised modifications to the Product and or Product software (including but not limited to alterations made to increase the rated engine speed and/or power, adjustments made to emissions control systems).**
- ✿ **Use of replacement parts or lubricants other than genuine branded service parts & lubricants.**
- ✿ **Damage caused by other elements including but not limited to impact with blunt forces (including the striking of hidden objects during use), incorrect storage of the Product, collisions, vandalism, environmental factors and fire events.**

3. Products Not Manufactured by New Holland Agriculture

- ✿ **Items not manufactured by New Holland Agriculture and warranted by their respective manufacturer.**

4. Labour Cost of Removing Non New Holland Agriculture Accessories

- ✿ **Removal of auxiliary equipment installed by or on behalf of the Customer.**

5. Consequential Losses

- ✿ **Economic loss, including loss of profits, equipment downtime, equipment rental or other cost.**



PROTECTION PLAN



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