



**CERTIFIED
PRE-OWNED**



**WACKER
NEUSON**
all it takes!



Equipment Program

Certified Pre-Owned vs. Used

Buying a used piece of equipment is a viable option for some and can even be a more cost effective option. However not all purchases are created equal when it comes to used versus certified pre-owned equipment.

The Wacker Neuson brand has always offered a premium product that comes with piece of mind. Why should that change just because the equipment isn't brand new? Wacker Neuson's Certified Pre-Owned (CPO) program, allows for dealers and customers to purchase premium equipment at an affordable price with the same confidence that comes with purchasing a new piece of equipment.

Wacker Neuson prides itself on its equipment and its certified dealer network. We know that through our carefully crafted certified pre-owned equipment program dealers and customers will get nothing but the best equipment. We stand behind every piece of CPO equipment by offering an industry leading warranty with it.



	CPO	USED
CPO Warranty	✓	✗
Comprehensive Inspection	✓	✗
Serviced with genuine parts	✓	✗
EquipCare enabled	✓	✗
Full history/service report	✓	✗
Machine approved by OEM	✓	✗
Certified by authorized dealer	✓	✗
Pre-determined qualifications	✓	✗
Maintenance ready (fully serviced)	✓	✗
Attractive financing rate	✓	✗



Overview

All equipment that goes through Wacker Neuson's CPO program is run through an extensive inspection process. This systematic process details out all the pertinent items that must be covered. However, before this process begins machines are carefully selected. This criteria is based on how well the piece of equipment was maintained, based on its service records and the application it was used, in all before being selected for the CPO program.

Below are some prequalification points before equipment is selected for the program:

- **Equipment must be less than three years old**
- **Maintenance & service records available**
- **Machines used in forestry, mining, fertilizer, or equivalent not eligible**
- **Machine must pass total fluid analysis**
- **Machine hours limited to:**
 - 1,500 hours for Excavators, Wheel Loaders, Dumpers, Compact Track and Skid Loaders, and Telehandlers
 - 500 hours for Ride-On and Trench Rollers

Certification Inspection Checklist

All CPO equipment will go through a rigorous Certification Inspection Checklist to ensure all essential machine functions are operational and perform at the levels expected. Every machine will be carefully selected and will include a machine history and fluid analysis report. Our Certification Inspection Checklist includes:

- **General**
- **Engine**
- **Electrical System & Function Test**
- **Drivetrain**
- **Hydraulics**
- **Hydrostatic Drive**
- **Cab / Cabin**
- **Chassis / Body**
- **Safety Equipment & Features**
- **Road & Dirt Test**
- **Appearance Standards**



CERTIFIED

All CPO equipment is inspected and reconditioned by Wacker Neuson certified dealers. In order to become part of the CPO program dealers must first meet a series of stringent standards. This includes demands on the facility, employees, and their processes. Technicians are also required to attend an extensive amount of training on all equipment lines before being able to even qualify the equipment. Upon inspection of each piece of equipment a demanding certification process will begin. As the certified dealer works through the machine components they will be tested, repaired, or replaced as needed to ensure the utmost of quality when making your purchase. Machines that require updated components, software, and technology will be brought up to the latest standards.



EQUIPCARE

Each machine comes equipped with a standard telematics module and one year free subscription for additional peace of mind. This gives users the added insight to machine monitoring, location, geofencing, and performance. Specific features for telematics may vary based on machine type.*



FINANCE

The Wacker Neuson Certified Pre-Owned program offers attractive interest rates for those interested. Rates are subject to fluctuate based on market conditions. However, typically CPO rates will fall between new equipment interest rates and used equipment rates making the CPO a more economically viable option for some.

WARRANTY



Wacker Neuson proudly stands behind its CPO program and the warranty coverage provided with your purchase. To help provide added piece of mind, while standing behind our equipment, we offer warranty coverage with every machine. The length of warranty and coverage will vary depending on the type. Every machine will come with a standard warranty, that covers powertrain and hydraulics for 1 year / 1,000 hours or whichever comes first. All equipment comes with the option to purchase premier coverage, which includes no deductible.

Simply put - a sticker on a machine doesn't mean anything without the support of Wacker Neuson behind it.

Warranty Coverage: 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 damage is caused by or resulting from a covered failure of a listed component.

Powertrain & Hydraulic Components Covered

ENGINE and all internal lubricated components within

Accessory Gears
Camshaft
Camshaft bearings
Camshaft drive gear
Connecting rods & bearings
Crankshaft Bearings & Gear
Crankshaft Including front & rear seals
Cylinder heads / head gaskets
Cylinder liners
Engine block
Engine oil cooler
Engine speed controls
Flywheel, ring gear
Front & rear engine covers & seals
Front damper
Oil pan and gasket
Oil pump
Pistons & rings
Temperature sensors & sending units
Pressure sensors

Rocker arm assembly
Thermostats
Timing gears
Valve cover & gasket
Water pumps

Engine components covered after emission warranty

Charge air cooler
Engine control module
Exhaust Gas Recirculation (EGR) module
Injection pump
Injectors
Intake & exhaust manifold & gaskets
Turbocharger & gasket
Hydraulics
Hydraulic cylinders
Hydraulic rigid piping
Hydraulic motors
Hydraulic oil coolers
Hydraulic pumps
Hydraulic reservoir
Hydraulic valves

Pilot control
Pressure reducing valves
Unloading valves
Transmission/Axles/Hydrostatic drive(s)

Axle housing
Axle shaft
Clutch disc (wet only)
Clutch plates (wet only)
Engine control module
Differential housing
Differential pinion gear / ring gear
Drive axle hub
Drive shaft with universal joints
Drive shaft support bearing
Electronic Transmission controller & valve
Enclosed oil immersed chains & sprockets
Exciter pump/motor
Final drive pinion
Final drive planetary gears
Front wheel drive sensors
Hydraulic drive / travel motor
Hydraulic drive pump

Hydraulic transmission / control valve
Hydrostatic/hydraulic pump drives
Hydrostatic motor
Hydrostatic transmission charge pump
Internal lubricated clutch housings
Internal transmission control linkage
Internal wet service brakes
MFWD Axle & Differential assembly
Driveshaft and U Joints
Planetary gear carrier
Splitter drive / drop box
Swing motor and swing gear box
Turntable bearing
Torque converter
Torque converter pump
Transfer drive
Transmission case
Transmission gears, bearings & shafts
Transmission pump
Travel control valve
Travel & swing sections of main valve block
Wet steering clutches

Premier Components Covered*

Engine
Air intake hose
Engine mounts & supports
Fan & fan drive
Fuel lines
Fuel tank
Fuel transfer pump & gasket
Oil filler tube
Oil filter mount
Oil lines
Pulleys
Radiator
Water piping
Engine components covered after emission warranty
Catalytic converter
Diesel particulate filter
Selective catalytic reduction system

Diesel exhaust fluid tank & dispensing system
Cold start enrichment systems
Sensors, solenoids & wiring harnesses used in systems
Factory installed heat & air conditioning
Accumulator
Clutch
Compressor
Condenser
Dryer
Evaporator
Expansion valve
Heater core
Hoses
Pulley
Seals & gaskets
Temperature control programmers & valves

Transmission / Axles / Hydrostatics
Control rods
External oil lines
Filler tubes (transmission)
Pneumatic valves
Undercarriage roller & idler seals & bearings
Undercarriage tensioners
Undercarriage exclusions:
sprocket, tracks, pads, bolts, chains, or any failure due to wear or breakage caused by wear
Electrical
Gauges
Horn
Indicators
Instruments
Electronic Joysticks / remote control panel

Electric motors
Sensors
Solenoid valves
Telematics (factory installed only)
Switches
Traction control system
Voltage regulator
Wiring harnesses
Wiring harness exclusions:
Rubbing, chaffing, loose or corroded connections
Structural
Excavator dipper sticks
Excavator boom
Wheel loader / skid & track loader arms

*Premier coverage includes all components listed under Powertrain & Hydraulics plus:
These plans excludes coverage for any failure to any component caused by or resulting from the failure of a component not listed as a covered component, including resulting damage to a listed component.

Eligible Equipment

The following equipment or later models are eligible to participate in Wacker Neuson's CPO program.

SKID STEER LOADERS & COMPACT TRACK LOADERS



ARTICULATED WHEEL LOADERS



ALL WHEEL STEER LOADERS



ROLLERS/COMPACTOR



TELEHANDLERS



DUMPERS



EXCAVATORS (TRACK)



EXCAVATORS (WHEELED)



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