

1999 CAT 992G

WHEEL LOADER

Inspection Type: Marketing Inspection Form: Standard Inspection #: 10156477

Inspection Status: INSPECTED Created: 10/16/24 03:18:44 Updated: 10/16/24 04:16:42

Created By: Vanden Wouwer, Hans **Inspector:** Vanden Wouwer, Hans

Richter Severity Report

Accessory Kits - Compact Wheel Loaders

Accessory Kits - Small Wheel Loaders

SIMSi Product Configuration

SIMSi Sales & Service History

SIMSi Customer Information (English only)

Open PIP / PSP Programs

Serial #: 7HR00373 **SMU / Hours**: 40,843











CLIENT

FEATURES

CONDITION

••• Good •• Fair

Poor

Approved Repair

Collapse All

GENERAL CONDITION

Body

YES Logged / Active Codes Frame

YES Machine Starts and is Operable YES

Visible Oil Leaks

GENERAL APPEARANCE

Bumper

Crankcase Guard / Battery Box

Fiberglass

Grab Irons

Plastic

Rear Frame

Cab or Canopy

Eng. Enclose Hood / Stack

Door won't close anymore

Front Frame

Guards / Screens

Pre-Cleaner Bowl

Sheet Metal

Counterweight

Fenders

Fuel Tank

Paint

Radiator Grill & Shroud

Steps / Ladder

NO Cleaning Required

SAFETY ITEMS

Back Up Alarm
 Fire Extinguisher
 Horn
 Rig Saver
 ROPS
 Seat Belt / Date

YES Parking Brake Functioning YES Service Brakes Functioning

OPERATOR STATION

Secondary Exit

•••	Air Conditioner	•••	Armrests	•••	Cab Filter / Heat Vent Louvres
•••	Dash Console	•••	Door Latches / Hinges / Seals	••	Floor Boards / Mats Worn-out
•••	Gauges	•••	Headliner	•••	Heater / Defroster
•••	Hour Meter - GAUGES, OPERATION STATION, CONSOLE	•••	Hydraulic Controls	•••	Interior Lights
•••	Interior Plastic / Fabric	•••	Mirrors	•••	Monitoring Display
•••	Pans/Guards	•••	Radio	•••	Seat Cushions / Suspension / Type
•••	Switches	•••	Transmission Controls	•••	Visor / Sunshade

Windshield Wipers

•••

YES Sound Proofing

Windows

- ENGINE								
•••	Belts / Pulleys - ENGINE	•••	Engine Oil Level / Condition	•••	Engine Supports / Mounts			
•••	Exhaust / Muffler / Stack	•••	Fuel Injection System	•••	Governor			
•••	Intake / Air Filters	•••	Operating Condition - ENGINE	•••	Turbocharger / Blower			
NO	Blow By	YES	Fuel Leaks	YES	Has Engine been rebuilt?			
NO	Knocking	NO	Oil Leaks	NO	Water in Oil			
	_							
- EMISSIONS	5							
Notes - EN	MISSIONS							
Irrelevant								
COOLING	- COOLING SYSTEM							

•••	Anti-Freeze Level / Color / Condition	•••	Coolers	•••	Fan
•••	Fan Drive / Type	•••	Fan Shrouds / Guards	•••	Hoses / Tubes
•••	Radiator	•••	Water Pump		
NO	Compression in Radiator	YES	Coolant Leaks	YES	Oil in Anti-Freeze

Standard Radiator

YES

•••	Alternator	•••	Batteries / Cables / Master Disconnect	•••	Beacon / Strobe
•••	Product Link / Condition	•••	Starter / Type	•••	Wiring
•••	Work Lights				
YES	Ether Aid	YES	Jump Start Terminal		
- TRANSMIS	SION				
•••	Case	•••	Controls - TRANSMISSION	•••	Cooler
•••	Drive Shaft	••	Leaks - TRANSMISSION Leaks under converter	•••	Lines / Fittings - TRANSMISSION
•••	Operating Condition - TRANSMISSION	•••	Pump - TRANSMISSION	•••	Temp / Pressure Gauges
•••	Torque Converter - TRANSMISSION	•••	Transmission	•••	Transmission - Forward Shifts
•••	Transmission - Reverse Shifts	•••	Universal Joints - TRANSMISSION		
NO	Mag Screens Checked	NO	Transmission - Noisy		
- STEERING					
•••	Articulate P & B	•••	Lines / Fittings - STEERING	•••	Pumps
•••	Steering Cylinder	•••	Steering Linkage	•••	Steering Valves / Pumps
•••	Supplemental Steer	•••	Valves		

BRAKE							
•••	Accumulator	•••	Accumulators	•••	Brake Drums / Rotors		
•••	Brake Linkage	•••	Control Valve	•••	Hydraulic Pumps		
•••	Leaks - BRAKE	•••	Lines	•••	Lines / Tubes		
•••	Parking Brake - BRAKE	•••	Pedal	•••	Pump - BRAKE		
•••	Type (Wet, Dry)						
YES	Holds In Park	NO	Leaks - BRAKE				
HYDRAULI	HYDRAULICS						
•••	Accumulator Charge - Ride Control	•••	Bucket & Hoist Kickout	•••	Control Linkage		
•••	Hose Lines	•••	Hoses & Tubes - HYDRAULICS	•••	Lift Cylinders		
•••	Overall Operating Condition	•••	Pumps & Valves	•••	Tank		
•••	Tilt Cylinder						
NO	Leaks - HYDRAULICS						
- BUCKET							
•••	Bucket Bottom	•••	Bucket Floor	•••	Bucket Linkage - BUCKET		

Cutting Edges

Loader Frame

Bucket Sides



YES Standard Lift

FINAL DRIVES

•••	Differentials	•••	Front Axle	•••	Front Final Drives
•••	Oscillation	•••	Rear Axle	•••	Rear Final Drives

••• Wheel Lugs & Rims - FINAL DRIVES

NO Leaks - FINAL DRIVES

- TIRES

	Make / Serial#	Tread Depth in 1/32"	% Life Remaining	Recapped	Tread Cuts/Chunks	Side Cuts Section
Left Front	Michelin			NO	NO	NO
Left Rear	Michelin			NO	NO	NO
Right Front	Michelin			NO	NO	NO
Right Rear	Michelin			NO	NO	NO

NO Spare

COMMENTS, MISC. REPAIRS, GENERAL REMARKS

comment 1