

2023 DOOSAN DL550-7

UNIT: DWGCVLDUHN1010054

Price: \$0.00 USD

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GENERAL APPEARANCE

Year
2023

Make
Doosan

Model
DL550-7

Pre-Operational Checks

Confirm Fluids Checked: Engine Coolant. Confirm Fluids Checked: Engine(s) Oil. Confirm Fluids Checked: Transmission Fluid. Confirm Fluids Checked: Hydraulic Fluid. Confirm Fluids Checked: Fuel Level

Paint
No visible damage

Body Panels
No visible damage or missing components.

Fenders

No visible damage or missing components.

Steps

No visible damage or missing components.

Hand Rails

No visible damage or missing components

Exterior Lights

All lights operational

Cab/Canopy Overhead Structural Framework

No visible damage

Serial Number / VIN

DWGCWLDUHN1010054

Serial Number

DWGCWLDUHN1010054

SAFETY

Travel Alarm

Operational

Horn

Operational

Seat Belts

Operational

Current Safety Manual

Yes

Current Operator/Maintenance Manual

Yes

CONTROL STATION

Seat/Armrests

No visible damage or missing components

Glass

No visible damage or missing components

Cab Doors

No visible damage or missing components

Steering Controls

Rating:

Very Good

Hydraulic Controls

Rating:

Good

Drivetrain Controls

Rating:

Good

Dash Console

Rating:

Good

Engine Oil Pressure

The fault indicator shuts off after the engine oil pressure rises.

Warning Lights

Inoperable Trans kicks into neutral could not drive

Gauges

Operational

Rear View Camera

Camera operates as intended

Air Conditioner

The ambient temperature is too cold to check

Heater

Operational

Limited Function Check (Control Station)

The main components are in place and operational as noted.



Control Station

Cab Type, Enclosed Cab, Air Conditioner, Rear View Camera, Air Ride Seat, Ride Control, Autoshift, Load Rite On-Board Scale w/Printer

Hour Meter /Odometer Usage Reading (Start)

1569 hrs

Hour Meter / Odometer

1570 hrs

ENGINE

A/C Compressor

In place; ambient temperature too cold to check operation

Blow-by (Subjective Visual Observation)

No noticeable vapor or pressure



Starter

Operational

Exhaust System

No visible damage or missing components

Radiator

Rating:

Good

Oil Leaks

No dripping leaks

Limited Function Check (Engine)

The engine started and ran.



Engine
Requires Diesel Exhaust Fluid

DRIVETRAIN

Transmission
Rating:
Poor

Front Drive Axle
Rating:
Good

Rear Drive Axle
Rating:
Good

Limited Function Check (Drivetrain)
The drivetrain was operational.

HYDRAULICS

Pumps (Hydraulics)
Rating:
Good

Valves
Rating:
Good

Hydraulic Tank
Rating:
Good

Hoses (Hydraulics)
Rating:
Good

Loader Lift Cylinders
Rating:
Good

Bucket Tilt Cylinders
Rating:
Good

Steering Cylinders
Rating:
Good

Limited Function Check (Hydraulics)
The hydraulic system was operational.

CHASSIS

Lift Arm Condition

Rating:
Good

Chassis To Arm Pins

Rating:
Good

Tilt Linkage

Rating:
Good

Tilt Linkage Pins And Bushings

Rating:
Good

Bucket To Arm Pins

Rating:
Good

Limited Function Check (Chassis)

The main chassis components were operational in a limited check.

Body Options

Auto Lube

Articulating Center Pins

Rating:
Good

Brake Type

Hydraulic

Master Cylinder

Rating:
Good

Brake Lines/Hoses

Not operationally checked

Park Brake

Inoperable

Rating:
Good

Limited Function Check - Brakes

The brake system functioned, stopping and holding the machine.

Frame Condition

Rating:
Good

Left Front Tire

Triangle TB516 29.5R25 47/32" Tread Depth

Rating:
Good

Left Rear Tire

Triangle TB516 29.5R25 44/32" Tread Depth

Rating:
Good

Right Rear Tire

Triangle TB516 29.5R25 46/32" Tread Depth
Rating:
Good

Right Front Tire
Triangle TB516 29.5R25 45/32" Tread Depth
Rating:
Good

Wheel Condition
No visible damage or missing components

SPECIALTY

Front Attachment
Front Attachment Details, 136 in Bucket Type: Bucket

Loader Bucket Condition
Rating:
Good

Loader Bucket Cutting Edge
No visible damage or missing components
Rating:
Good

TIRE SIZE: 29.5R25



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CHECK SECTION

RECONDITIONING

Park Brake: Inoperable	\$750
Warning Lights: Inoperable and Transmission kicks into neutral could not drive	\$10,500
Total	\$11,250

UNIT SPECS

CustomerWells Fargo (IMS)

INSPECTION LOCATION



Wells Fargo (IMS)
Sioux Falls, SD 57107
555-555-5555

CURRENT LOCATION



Wells Fargo (IMS)
Sioux Falls, SD 57107
555-555-5555

VERSION HISTORY ?

✓ 05/12/2026