

2024 CAT 299D3 COMPACT TRACK LOADER

INSPECTION DETAILS

Inspection Type	Marketing
Inspection Form	Standard
Inspection #	10227799
Inspection Status	Created
Created	09/02/25 16:28:26
Updated	09/09/25 14:54:50
Created By	Akutey, Solomon
Inspector	Heath, Jason
Salesperson	Shaw, Grant J.
Serial #	P3R02603
SMU / Hours	1,099
Location	SPARKS, NV 89431, United States



FEATURES

General

- 2 Speed Travel
- Air Conditioner
- Auxiliary Hydraulics Flow - High Flow
- Beacon
- Coupler Type - Hydraulic
- Fire Extinguisher
- Hand and Foot Control
- Heater / Defroster
- Lighting
- Product Link
- Radio - AM FM Radio
- Ride Control
- ROPS - Enclosed
- Self Leveling

Regulatory

- Emissions Level - EPA - Tier4
- Emissions Level - EU - Stage5
- Emissions Level - Korea - Korea-Stage5
- Regulatory Marking
- Regulatory Status - EPA Certified
- Ultra Low Sulfur Diesel Fuel

CONDITION

●●● Good

●● Fair

● Poor

GENERAL CONDITION

Body
●●●

Frame
●●●

General
●●●

ET Product Status Report
Download
YES

Logged / Active Codes
YES

Machine Starts and is Operable
YES

S.O.S. (All Compartments)
YES
Engine, hydraulic

Visible Oil Leaks
NO

Notes - GENERAL CONDITION
No bucket or any attachment

GENERAL APPEARANCE

Bumper
●●●

Cab or Canopy
●●●

Counterweight
●●●

Crankcase Guard / Battery Box
●●●

Decals
●●●

Eng. Enclose Hood / Stack
●●●

Fuel Tank
●●●

Grab Irons
●●●

Main Frame Welds
●●●

Paint
●●●
Minor scratches

Plastic
●●●

Radiator Grill & Shroud
●●●
Fire extinguisher mounted on grill

Sheet Metal
●●●

Steps / Ladder
●●●

Cleaning Required
NO

SAFETY ITEMS

Back Up Alarm	Camera(s)	Dead Engine Lowering Valve
Fire Extinguisher	Horn	ROPS
Safety Locks / Pins	Seat Belt / Date	Secondary Exit
Parking Brake Functioning YES	ROPS Certification Plate YES	 Safety Decals In Place YES
Safety Decals Legible YES		

OPERATOR STATION

Air Conditioner	Armrests	Cab Filter / Heat Vent Louvres
Dash Console	Door Latches / Hinges / Seals	Floor Boards / Mats
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	Windows	Windshield Wipers

Current O&MM

YES



Current Parts Manual

YES

Current Safety Manual

YES

Diesel Exhaust Fluid (DEF) Level -
OPERATOR STATION
100% full

Fuel Level - OPERATOR STATION
100% full

ENGINE

Belts / Pulleys - ENGINE



Engine Oil Level / Condition



Engine Supports / Mounts



Exhaust / Muffler / Stack



Fuel Injection System



Governor



Intake / Air Filters



Filter is a little dirty



Operating Condition - ENGINE



Turbocharger / Blower



Apparent Other Engine Damage

NO

Blow By

NO

Emissions Decal Legible



YES

Fuel Leaks

NO

Knocking

NO

Oil Leaks

NO

Service Needed

NO

PM 2 done at 1063 hours



Water in Oil

NO

Oil Pressure (H/L/N)

Normal

Smoke Color (B/D/L/W)

Clear/normal

EMISSIONS

Aftertreatment Heat Shields /
Guards



DEF Lines / Wiring



Diesel Exhaust Fluid (DEF) Tank



Diesel Particulate Filter (DPF)

Condition / Service Hours



Soot Mass 8 grams

Aftertreatment System Codes

NO

Leaks / Type

NO

COOLING SYSTEM

Anti-Freeze Level / Color /

Condition



Red

Belts / Pulleys - COOLING

SYSTEM



Coolers



Fan



Fan Drive / Type



Fan Shrouds / Guards



Hoses / Tubes



Radiator



Water Pump



Compression in Radiator

NO

Coolant Leaks

NO

Modular Radiator

YES

Oil in Anti-Freeze

NO

ELECTRICAL, STARTING AND CHARGING SYSTEM

Alternator



Batteries / Cables / Master

Disconnect



Lighting



Starter



Wiring



Block Heater

YES

TANDEMS/GEARS/BEARINGS/CHAINS

Front Torsion Bars



Housings, Left



Housings, Right



6

Lines / Linkages



Operating Condition



Planetaries / Differential, Left



Planetaries / Differential, Right



Rear Torsion Bars



Torsion Axles



Travel Controls



Travel Motors



Travel Pumps



HYDRAULICS

Filter Condition (CUT)



Hoses / Lines



Lift Cylinders



Overall Operating Condition -

HYDRAULICS



Pump & Valves



Tank



Tilt Cylinder



Leaks - HYDRAULICS

NO

ATTACHMENTS / WORK TOOLS

Other

No attachment

BUCKET

Notes - BUCKET



No bucket

UNDERCARRIAGE

Measurement (L)

% Worn (L)

Total Potential
Hours (L)

Measurement (R)

% Worn (R)

Total Potential
Hours (R)

Tread Depth

0

0

Idlers



Roller



Roller Frame



Sprocket



Track / Belt Condition



New Tracks

Percentage Worn

New tracks

Track / Belt Width

400 mm

COMMENTS, MISC. REPAIRS, GENERAL REMARKS

comment 1

Inspected on 9/2/25 at 1099

hours

MARKETING PHOTOS (16)





