

INSPECTION REPORT

CATERPILLAR 336D L

The Caterpillar 336D L is a highly efficient excavator fitted with a powerful Caterpillar C9 engine, delivering 213 kW. Designed with operational efficiency in mind, it features CE certification, air conditioning for operator comfort, central lubrication for reduced maintenance time, and a backup camera and alarm for enhanced safety. This model comes fitted with a mono boom with a length of 6.50 meters and a stick of 3.20 meters, supporting a new digging bucket with teeth. The excavator is piped for hammer and shear, featuring a burst valve on both the lift and stick cylinder. Manufactured in 2011, with certified hours by Caterpillar, it remains in excellent and very clean condition.



Specifications

Year	2011
Hours	15533
Weight	39.400 kg
Serial number	CAT0336DEPPN00626
Reference	213101

Features

Engine brand and model	Caterpillar C9
Engine power in kW	213 kW
CE	✓
Air conditioning	✓
Width of the pads	700mm
Boom	Mono boom
Length of the mono boom	6.50m
Length of the stick	3.20m
Bucket	New digging bucket with teeth
Width of the bucket	1.40m
Piped	Piped for hammer & shear
Hours	Hours certified by Caterpillar
Overall condition	In good and very clean condition.

Documents

Parts book	✓
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General Appearance

Stamped serial number checked	Yes
Serial number plate checked	Yes
Paint	★★★★★
Body work	★★★★★
Decals	★★★★★
Bonnet	★★★★★
Engine cover doors	★★★★★
Chassis	★★★★★
Bottom plates	★★★★★
Counter weight	★★★★★
Toolbox	★★★★★
Steps/ladders	★★★★★
Grab irons	★★★★★
Cabin	★★★★★
Pre-cleaner bowl	★★★★★
Cracks or welds	No

Engine Details And Condition

Engine number	TMX32113
Air cleaner	New
Anti-freeze level °C	-38°C
Diesel anti-freeze added	Yes
Diesel level ok	Yes
Cooling liquid level ok	Yes
Engine oil level ok	Yes
Exhaust manifold	★★★★★
Muffler	★★★★★
Exhaust stack	★★★★★
Engine supports	★★★★★
Hoses	★★★★★
Good cold start	Yes
Engine power	★★★★★
Blow by	★★★★★
Knocking	No
Compression in the radiator	No
Water in the oil	No
Oil in the water	No
Smoke	Normal
Engine leaks	No
Belts and pulleys	★★★★★
Fan	★★★★★
Radiator	★★★★★

Bucket

Overall condition of the bucket	★★★★★
Bottom	★★★★★
Sides	★★★★★
Teeth	★★★★★

Undercarriage Left In Life In %

Chains	50%
Bushings	40%
Sprockets	60%
Idlers	80%
Bottom rollers	30%
Top rollers	70%
Track pads	30%

Safety Items

Backup alarm	Working
Backup camera	Working
Seat belt	Available
Horn	Working
Beacon	Not Working

Operator Station

Hourmeter	Working, hours certified by Caterpillar
Air conditioning	Working
Heater	Not Working
Gauges	Few don't work
Switches	★★★★★
Display	★★★★★
Warning	No warnings available
Mirrors	Not broken
Cabin glass	Not broken
Interior lights	Working
Cabin floor	★★★★★
Interior roof	★★★★★
Seat	★★★★★
Door lock	Working

Hydraulics

Hydraulic oil level ok	Yes
Hydraulic lines and fittings	★★★★★
Hydraulic tank/sight glass and cap	★★★★★
High and low travel speed working	Working
Oil level left final drive ok	Yes
Left final drive leaking	No
Oil level right final drive ok	Yes
Right final drive leaking	No
Hydraulic valves leaking	No
Noise hydraulic pump normal	Yes
Operating condition hydraulics	★★★★★

Boom And Stick

Play lift cylinder	★ ★ ★ ★ ★	
Little play		
Lift cylinders leaking		No
Play boom pen	★ ★ ★ ★ ★	
Play stick cylinder	★ ★ ★ ★ ★	
Stick cylinder leaking		No
Play stick pen	★ ★ ★ ★ ★	
Play bucket cylinder	★ ★ ★ ★ ★	
Bucket cylinder leaking		No
Play bucket link	★ ★ ★ ★ ★	
Play bucket pen	★ ★ ★ ★ ★	
Condition monoboom	★ ★ ★ ★ ★	
Condition stick	★ ★ ★ ★ ★	

Swing Circle

Play on the swing bearing	★ ★ ★ ★ ★	
Swing gear	★ ★ ★ ★ ★	
Swing drive oil level ok		Yes
Swing drive leaking		No
Swing brake operating		Yes
Swing noise normal		Yes
Hydraulic swivel leaking		No
Operating condition	★ ★ ★ ★ ★	

Electrical, Starting And Charging System

Alternator functioning		Yes
Wiring	★ ★ ★ ★ ★	
Batteries	★ ★ ★ ★ ★	
Starter	★ ★ ★ ★ ★	
Cabin lights working		Yes



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