

INSPECTION REPORT

DYNAPAC CP224

The DYNAPAC CP224 is a versatile rubber-tyred roller manufactured in 2010 in Brazil. Powered by a reliable Cummins QSB3.3 engine with 74 kW and equipped with an EPA-approved system, this machine ensures efficiency and compliance with environmental standards. It features a water sprinkler system, a moveable seat, speed meter, backup alarm, and a beacon for enhanced operation. The machine is in very good and clean condition, making it a robust choice for various construction projects.



Specifications

Year	2010
Hours	4244
Weight	21300 kg
Serial number	10000501H0B000671
Reference	211817

Features

Engine brand	Cummins
Engine model	QSB3.3
Engine power in kW	74 kW
EPA	✓

Documents

Parts book	✓
Operation manual	✓

General Appearance

Stamped serial number checked	Yes
Serial number plate checked	Yes
Paint	★★★★★
Decals	★★★★★
Bonnet	★★★★★
Cabin	★★★★★

Engine Details And Condition

Engine number	68313446
EPA sticker available	Yes
Air cleaner	New
Anti-freeze level °C	-46°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	★★★★★
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
Belts and pulleys	★★★★★
Fan	★★★★★
Radiator	★★★★★

Safety Items

Backup alarm	Working
Seat belt	Available
Horn	Not working
Parking brake	Working
Beacon	Not working

Operator Station

Hourmeter	Working
Air conditioning	Not Working
Heater	Not working
Gauges	Working
Switches	★★★★★
Display	★★★★★
Warnings	No Warnings Available
Mirrors	Small crack, no need to repair
Cabin glass	Not broken
Windshield wipers	Working
Cabin floor	★★★★★
Interior roof	★★★★★
Seat	★★★★★

Steering

Steering cylinders leaking	No
Play steering cylinders	★★★★★

Hydraulics

Hydraulic level ok	Yes
Hydraulic lines and fittings	★★★★★
Hydraulic tank/sight glass and cap	★★★★★
Noise hydraulic pump normal	Yes
Operation condition hydraulics	★★★★★

Electrical, Starting And Charging System

Alternator functioning	Yes
Wiring	★★★★★
Batteries	★★★★★
Starter	★★★★★
Cabin lights working	Yes
Tail lights	No
Additional work lights working	No

Front Tyres

First Tyre

Percentage life remaining 50%

Second Tyre

Percentage life remaining 50%

Third Tyre

Percentage life remaining 50%

Rear Tyres

First Tyre

Percentage life remaining 50%

Second Tyre

Percentage life remaining 50%

Third Tyre

Percentage life remaining

50%

Fourth Tyre

Percentage life remaining

50%



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