

INSPECTION REPORT

DYNAPAC CC1300

The Dynapac CC1300 is a robust and efficient vibrating roller designed for high performance in road construction and other compaction tasks. Powered by a Kubota V2203-M-ET05 engine producing 33.3 kW, this machine ensures optimal power and reliability. The drum has a width of 1.30 meters, and both drums are equipped with vibrating capabilities to ensure consistent compaction results. Additional features include a CE-certified Erops cabin, water sprinkler system, drum drive, backup alarm, and a beacon for enhanced safety. With a manufacturing year of 2019 and only 718 operational hours, this machine is in excellent condition, offering a clean and well-maintained exterior. It weighs 3915 kg and measures 2.70 x 1.45 x 1.90 meters, ensuring it fits well into most transport and operational requirements.



Specifications

Year	2019
Hours	718
Weight	3915 kg
Serial number	10000334KJA023439
Reference	212946

Features

Engine brand	Kubota
Engine model	V2203-M-ET05
Engine power in kW	33.3 kW
CE	✓

Documents

Parts book	✓
Operation manual	✓

General Appearance

Stamped serial number checked	Yes
Serial number plate checked	Yes
Paint	★★★★☆
Decals	★★★★☆
Bonnet	★★★★☆
Steps/ladders	★★★★☆

Engine Details And Condition

Engine number	7JL1149
Air cleaner	Clean
Anti-freeze level °C	-36°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
Engine leaks	No
Belts and pulleys	★★★★☆
Fan	★★★★☆
Radiator	★★★★☆

Safety Items

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

Operator Station

Hourmeter	Working
Gauges	Working
Switches	★★★★☆
Display	★★★★☆
Warning	No Warnings Available
Seat	★★★★☆

Front Drum

Vibratory system	★★★★★
Drum surface	★★★★★
Rubber mounts	★★★★★
Drum scrapers	★★★★★
Travel motors	★★★★★

Rear Drum

Vibratory system	★★★★★
Drum surface	★★★★★
Rubber mounts	★★★★★
Drum scrapers	★★★★★
Travel motors	★★★★★

Steering

Articulate cylinder leaking	No
Play articulate cylinder	★★★★★
Play articulating point	★★★★★

Hydraulics

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

Electrical, Starting And Charging System

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

 [+31 \(0\) 77 3999 840](tel:+31(0)773999840)

 sales@smitma.com

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