



CA30D Rhino

Single drum vibratory rollers



TECHNICAL DATA

MASSES

Operating mass (incl. ROPS)	11200 kg
Operating mass (incl. Cab)	11300 kg
Operating mass (incl. Canopy)	11100 kg
Module mass (front/rear)	6400/4900 kg
Max. operating mass	12800 kg

DIMENSIONS

Drum width	2130 mm
Drum shell thickness	25 mm

COMPACTION

Static linear load	30 kg/cm
Nominal amplitude (high/low)	1.8/0.9 mm
Vibration frequency (high/low amplitude)	33/33 Hz
Centrifugal force (high/low amplitude)	250/123 kN

TRACTION

Vertical oscillation	±9°
Max. gradeability with vibr.	47 %
Max. gradeability without vibr.	65 %

ENGINE

Manufacturer/Model	Cummins4BT 3.9-120C(I/T1)
Type	Water cooled Diesel
Rated power, SAE J1995	76 kW (102 hp) @ 2300 rpm
Fuel tank capacity	280 l
Electrical system	12 V

HYDRAULIC SYSTEM

Driving	Hydrostatic
Vibration	Hydrostatic
Steering	Hydrostatic
Service brake	Hydrostatic in forward and reverse lever.
Parking/ Emergency brake	Failsafe multidisc brake in rear axle and front drum motor.

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We reserve the right to change specifications without notice. Photos and illustrations do not always show standard versions of machines. The above information is a general description only, all information's are supplied without liability.

SCAN ME



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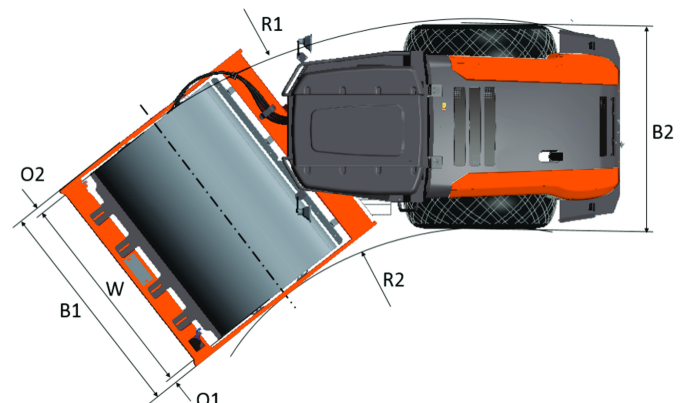
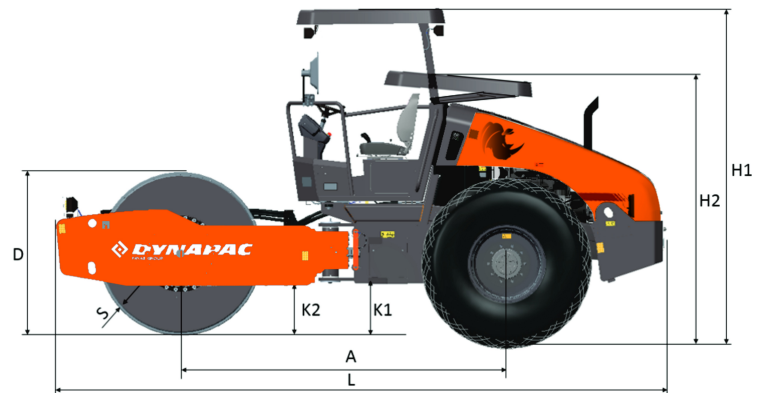
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TECHNICAL DATA

DIMENSIONS

A. Wheelbase	2990 mm
B1. Width, front	2256 mm
B2. Width, rear	2130 mm
D. Drum diameter	1498 mm
H1. Height, with ROPS/cab	2890 mm
H2. Height, w/o ROPS/cab	2400 mm
K1. Ground clearance	460 mm
K2. Curb clearance	460 mm
L. Length	5560 mm
O1. Overhang, right	63 mm
O2. Overhang, left	63 mm
R1. Turning radius, outside	5650 mm
R2. Turning radius, inside	3255 mm
S. Drum shell thickness	25 mm
W. Drum width	2130 mm
α . Steering angle	$\pm 38^\circ$



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