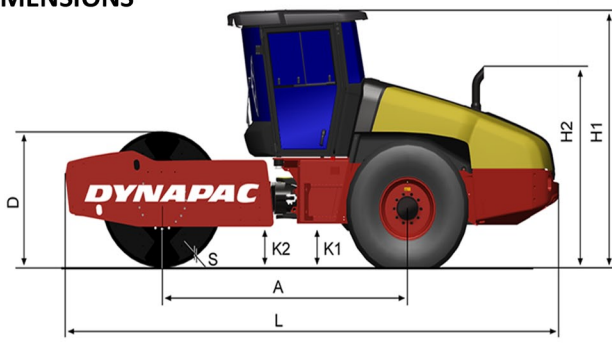
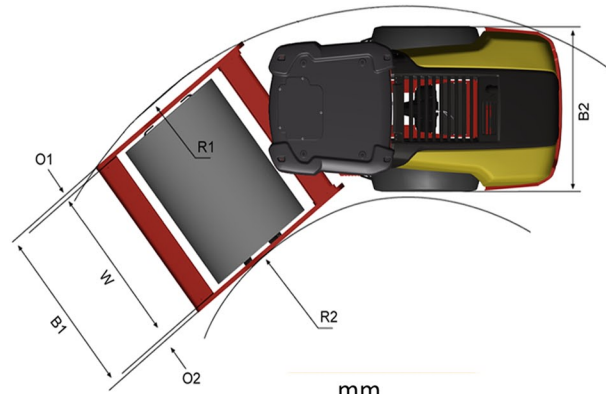


DIMENSIONS



	mm
A	3,100
B1	2,380
B2	2,130
D	1,546
H1	2,890
H2	2,130
K1	450
K2	450



	mm
L	6,240
O1	125
O2	125
R1	5,800
R2	3,300
S	48
W	2,130

SPECIFICATIONS

Make Dynapac CA6500D

WEIGHTS

Operating Mass (incl. Cab) 20,900kg
 Front Module Mass 13,950kg
 Rear Module Mass 6,950kg

DRUM AND WHEELS

Working Width (mm) 2130
 Drum Diameter (mm) 1,546
 Shell Thickness 48
 Tyres 23, 1 x 26

ENGINE

Engine Make Duetz
 Type TCD6
 Rated Power @ 2200 rpm 150kw/204hp

DRIVE

No. of Travel Speeds 4/6/7/11 km/hr
 Max Speed 11km/hr
 Gradeability with Vibration 56%

STEERING

Turning Radius Inside (mm) 3300
 Steering/Oscillating angle (+/-) + 38 °

VIBRATION

Amplitudes (mm) 2.1/0.8
 Frequencies (Hz) 29/30
 Centrifugal force (kN) 360/150

CAPACITIES

Fuel (litres) 272

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Rentals

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22 Tonne Smooth Drum Roller