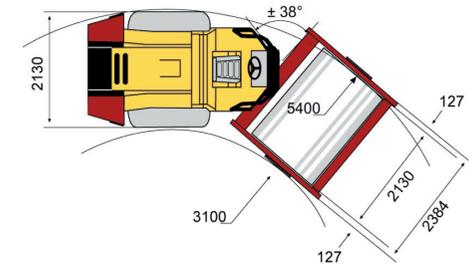
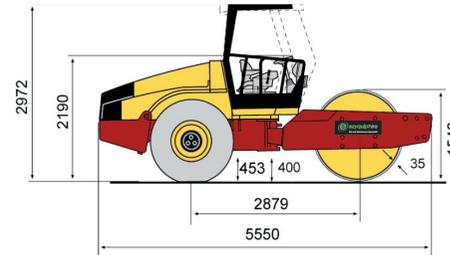


CA302D/PD VIBRATORY ROLLER | 12T

PRODUCT SPECIFICATIONS

DYNAPAC

Type	Smooth Drum / Pad foot
Masses	
Operating Mass (incl. Cab)	12,800 kg
Traction	
Speed Range (km/ h)	0 - 10
Vertical Oscillation	±9°
Tyre Size (8 ply)	23,1x26
Theor. Gradeability	55 %
Compaction	
Centrifugal Force - At high amplitude	300 kN
Centrifugal Force - At low amplitude	146 kN
Nominal Amplitude - High	1.7 mm
Nominal Amplitude - Low	0.8 mm
Static Linear Load	38.5 kg/ cm
Vibration Frequency - At high amplitude	33 Hz
Vibration Frequency - At low amplitude	33 Hz
Engine	
Manufacturer/ Model	Cummins QSB4.5
Type	Water cooled turbo Diesel with After Cooler
Rated power SAE J1995	93 kW 125 hp @ 2,200 rpm
Fuel tank capacity	250 L



DISCLAIMER: This Product Specification Sheet was produced 01/2020. Every effort has been made to ensure that the content is accurate, however the contents are subject to change. Information contained in this Specification Sheet is: for general information only and does not purport to be comprehensive, current only at the time it is placed in this document compiled from manufacturer and industry sources; and not intended to provide nor make any recommendation upon which you should rely for any purpose whatsoever. Ezyquip Hire makes no warranty express or implied, including without limitation any warranty of merchantability or fitness for any particular purpose. Ezyquip Hire shall not be liable for any special, incidental, or consequential damages or loss of profits resulting from use of or misuse of the general information provided in this document.