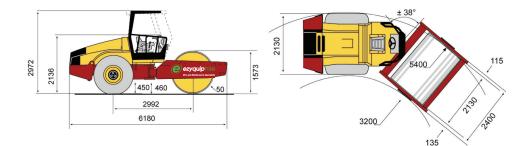
## CA612D/PD VIBRATORY ROLLER | 20T

## **PRODUCT SPECIFICATIONS**

Туре	Smooth Drum
Masses	
Operating Mass (incl. Cab)	20,750 kg
Traction	
Speed Range (km/ h)	0 - 11
Vertical Oscillation	±9°
Tyre Size (8 ply)	23,1x26
Theor. Gradeability	43 %
Compaction	
Centrifugal Force - At high / low amplitude	317 kN / 231 kN
Nominal Amplitude - high / low	1.8 mm / 1.1 mm
Static Linear Load	66.2 kg / cm
Vibration Frequency - At high / low amplitude	29 Hz / 31 Hz
Engine	
Manufacturer / Model	Cummins QSB6.7 T3
Туре	Water cooled with After Cooler
Rated power - SAE J1995	142 kW (190 hp) @ 2,200 rpm
Fuel Tank Capacity	320 L
Fuel Burn	
Low	16.21 Litres per hour
Medium	22.30 Litres per hour
High	28.38 Litres per hour



**DISCLAMER**: This Product Specification Sheet was produced 1012020. 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 tercommendation upon which you should rely for any purpose whatsoever. Expujie Hire makes no warranty express or implied, including without limitation any warranty of merchantability or filtness for any particular purpose. Expujie Hire shall not be liable for any special, incidental, or consequential damages or loss of profils resulting from use of or masks of the general information provide in this document.

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