

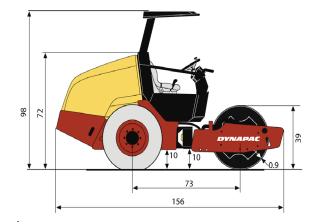
The CA134D is a vibratory roller designed for compaction operations in pipe trenches, on road shoulders and in cramped spaces in connection with refilling work. The roller is also suitable for repair work on dams, power stations, parking lots and airfields. The smooth drum version with drum drive (D) gives good maneuverability even on very steep slopes.

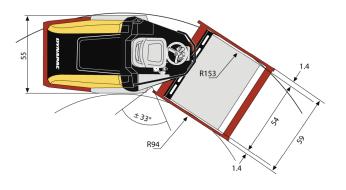


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SINGLE DRUM VIBRATORY ROLLER





MASSES	CA134D	
Max. operating weight	12,100 lbs	
Operating weight (incl, ROPS)	10,000 lbs	
Front module weight	4,000 lbs	
Rear module weight	6,100 lbs	
TRACTION		
Speed Range (mph)	0-6	
Vertical oscillation	±9°	
Tire size (8 ply)	12,5-20	
Theor. Gradeability	55 %	
COMPACTION		
Static linear load	73 lbs/in	
Centrifugal force	20,000 lbf	
Nominal amplitude	0.07 in	
Vibration frequency	2,100 vpm	
ENGINE		
Manufacturer	John Deere	
Model	5030 HF285	
Туре	Water cooled turbo diesel with after cooler	
Rated power	84 hp	
Rated power @	2,800 rpm	
Fuel tank capacity	31 gal	

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