

DYNAPAC

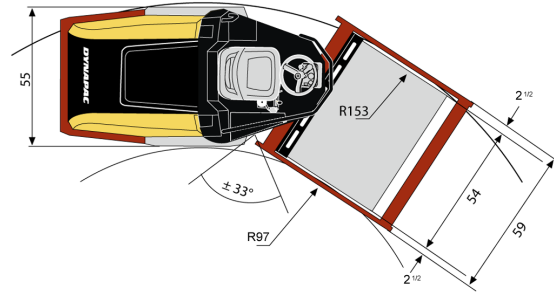
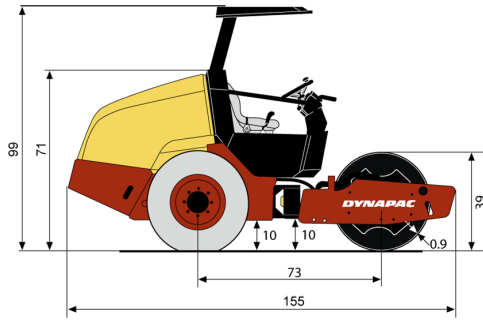
Part of the Atlas Copco Group

CA134D

Single drum vibratory rollers



Technical data



Masses		CA134D
Max. operating mass		12,100 lbs
Operating mass (incl. ROPS)		10,100 lbs
Module mass (front/ rear)		4,000/ 6,100 lbs
Propulsion		
Speed range		0-4 mph
Vertical oscillation		±9°
Tire size (8 ply)		12,5-20
Theor. gradeability		55 %
Compaction		
Static linear load		73 lbs/ in
Nominal amplitude		0.067 in
Vibration frequency		2,100 vpm
Centrifugal force		20,000 lb
Engine		
Manufacturer/ Model		John Deere 5030 HF285
Type		Water cooled turbo Diesel with After Cooler
Rated power, SAE J1995		84 hp @ 2,800 rpm
Fuel tank capacity		31 gal
Hydraulic system		
Driving		Axial piston pump with variable displacement. Axial piston motor with variable displacement. Axial piston motor with constant displacement. Gear pump/ motor with constant displacement.
Vibration		Gear pump with constant displacement.
Steering		Hydrostatic in forward and reverse lever.
Service brake		Failsafe multidisc brake in rear axle and front drum motor.
Parking/ Emergency brake		

Dynapac USA

3700 East 68th Avenue, Commerce City, CO 80022 Phone: 800-732-6762 Fax: 303-288-8828

Find your local dealer at www.dynapac.us

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 informations are supplied without liability.

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