

# DYNAPAC

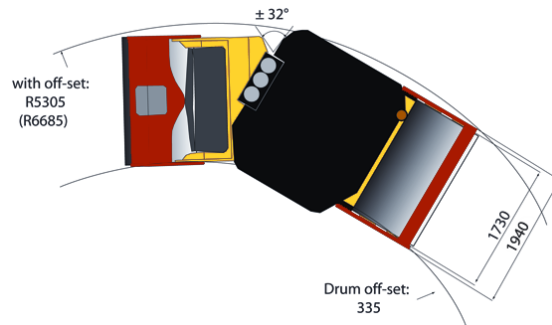
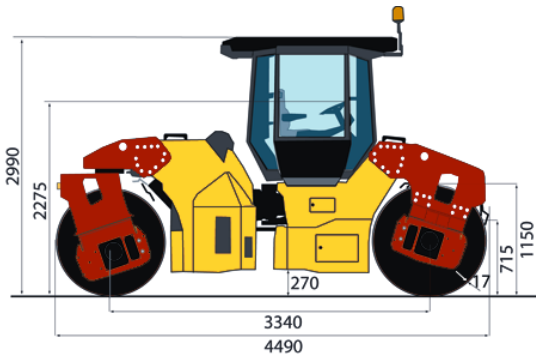
Part of the Atlas Copco Group

## CC384HF

### Double drum vibratory rollers



#### Technical data



	CC384HF
<b>Masses</b>	
Max. operating mass	10,700 kg
Operating mass (incl. ROPS)	9,400 kg
Front module mass	4,700 kg
Rear module mass	4,700 kg
<b>Traction</b>	
Speed range (km/ h)	0 - 12
Vertical oscillation	±7
Theor. gradeability	37 %
<b>Compaction</b>	
Water tank (l)	750
Centrifugal force, at high amplitude	90 kN
Centrifugal force, at low amplitude	75 kN
Nominal amplitude, high	0.7 mm
Nominal amplitude, low	0.30 mm
Static linear load, front	27.2 kg/ cm
Static linear load, rear	27.2 kg/ cm
Vibration frequency, at high amplitude	48 Hz
Vibration frequency, at low amplitude	67 Hz
<b>Engine</b>	
Manufacturer	Cummins
Model	QSB 3.3 T3
Type	Water cooled turbo Diesel with After Cooler
Rated power	99 hp
Rated power	74 kW
Rated power @	2,200 rpm
Rated power (rating standard)	SAE J1995
Fuel tank capacity	130 l
<b>Hydraulic system</b>	
Driving	Axial piston pump with variable displacement. Axial piston motors (2) with variable displacement.
Vibration	Axial piston pumps (2) with variable displacement. Axial piston motors (2) with constant displacement.
Steering	Gear pump with constant displacement.
Service brake	Hydrostatic in forward and reverse lever.
Parking/ Emergency brake	Failsafe multidisc brake in both drums.

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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.