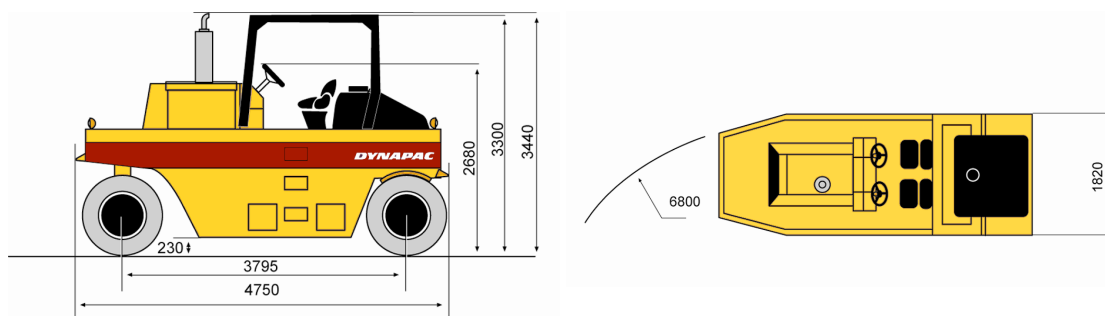


CP221

Pneumatic rollers



Technical data



Masses		CP221
Operating mass (incl. ROPS)		8,300 kg
Mass with wet sand ballast		18,200 kg
Mass with max. ballast		21,000 kg
Compaction		
Rolling width		1,820 mm
Tyre overlap		42 mm
Wheel loads, without ballast		1,180 kg
Wheel loads, with wet sand ballast		2,600 kg
Wheel loads, with max. ballast		3,000 kg
Tyre pressure, min		250 kPa
Tyre pressure, max		850 kPa
Tyre type (smooth)		13/80 R20
Water spray system, type		Pressurized
Water spray system, tank capacity		415 l
Water spray system, spray nozzle		one per tyre
Ballast volume		5.40 m ³
Traction		
Transmission	Clark 20000 - Power Shift to final chain drive	
Speed range (km/ h)		4/9/23
Engine		
Manufacturer	Cummins	
Model	B4.5 T	
Type	Water cooled turbo diesel	
Fuel tank capacity		120 l
Rated power		99 hp
Rated power		74 kW
Rated power @		2,200 rpm
Rated power (rating standard)		SAE J1995
Electrical system		12 V
Hydraulic system		
Service brake	Air- over- hydraulics on the 4 rear wheels. (A 2 cylindre direct mounted compressor)	
Parking/ Emergency brake	Failsafe disc brake on outgoing shaft from transmission.	

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We reserve the right to change specifications without notice. Photos and illustrations do not always show standard versions of machines.
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