

Dynapac CP2100

Gummihjuls valser

Atlas Copco



Tekniske data



Vekt

Arbeidsvekt (Inkl. ROPS)	9 450 kg
Mass with max. ballast	21 000 kg
Mass with wet sand ballast	14 150 kg



Fremkommelighet

Speed low	9 km/t
Speed high	23 km/t
Speed high (EEC countries)	20 km/t



Komprimeringsdata

Rolling width	1 800 mm
Tyre overlap	42 mm
Wheel loads, without ballast	1 350 kg
Wheel loads, with wet sand ballast	2 020 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	2,20 m ³



Motor

Produsent/Modell	Cummins QSB 3.3 T3
Maks effekt, SAE J1995	74 kW (99 hk) @ 2 200 rpm
Type	Vannkjølt med after cooler
Drivstofftank	210 l
Electrical system	24V



Hydraulikksystem

Drift	Axial piston pump with variable displacement. Axial piston motors (2) with variable displacement.
Styring	Axial piston pump with variable displacement.
Driftsbrems	2 multidisc brakes on rear wheels activated by pedal.
Parkerings og nødbrems	Failsafe multidisc brakes in both gear boxes.

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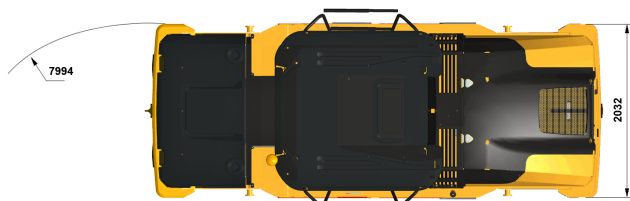
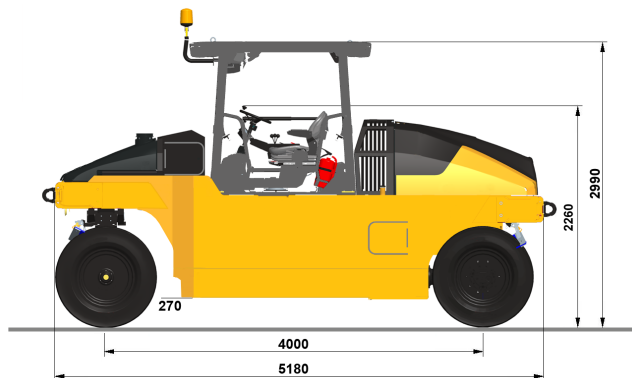
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