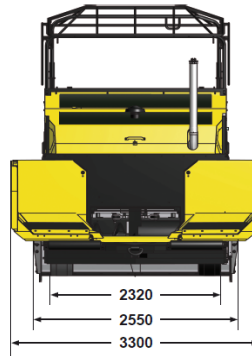
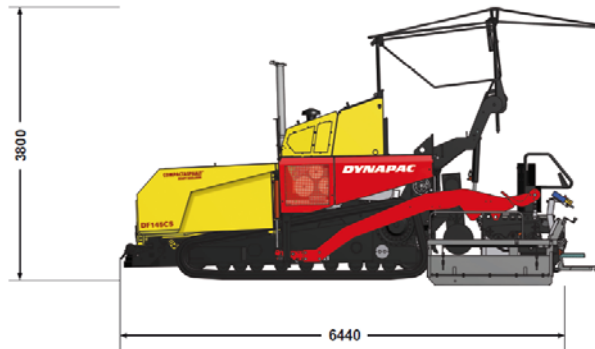


Compactasphalt® 2500 Modular paver



Technical data (preliminary)

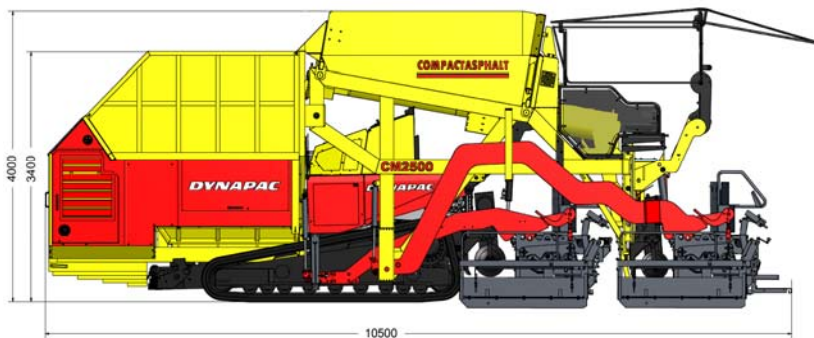
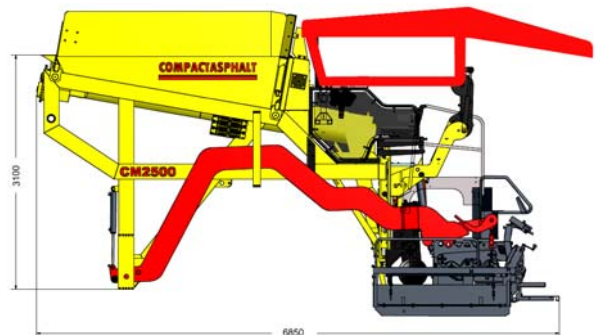
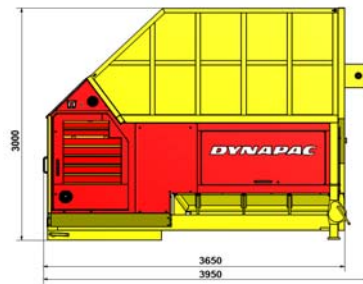


Model	CM2500
Engine	
Type	Deutz TCD 2013 L04
Power	116 KW (2100 1/min)
Fuel capacity	300 l
Dimensions / Weight	
Transport length modul	6850 mm
Transport length hopper	3950 mm
Transport width	3000 mm
Transport height	3400 mm
Weight incl. screed	21.000 kg
Hopper capacity	
Binder course material	31 t
Wearing course material	17 t
Laying capacity	
Working width up to	7,50 m
Laying thickness	0-30 mm
Theoretical paving capacity	160 t/h
Screed	
Type	VB5100TV-E
Weight	3400 kg
Heating system	electric
Crown profile	-2% bis +4%
Basic width/max. width	2,55 m - 8,80* m
Bottom plates depth	380 mm
Extension parts	350 / 750 mm

* Max. working width is limited to 7.50m when used with the CM2500

Engine	DF145CS - Compactasphalt®
Type	Cummins QSB-220C
Power	172KW (1800 1/min)
Fuel capacity	225 L
Generator	
Dimensions/Weight	
Transport length	6350 mm
Transport width	2550 mm
Height with canopy down	3280 mm
Weight without hopper, incl. screed	19.000 kg
Hopper	
Capacity	15 t
Drive	
Working speed	0-13 m/min
Travel speed	0-3,5 km/h
Screed	
Type	VB805TV Plus-E
Weight	3900 kg
Heating system	electric
Crown profile	-2 % bis 4 %
Basic width / max. width	2,5 m - 7,5 m
Bottom plates depth	300 mm + 120 mm
Extension parts	750 mm
Laying capacity	
Working width up to	13,5 m*
Laying thickness	0-35 cm
Theoretical paving capacity	900 t/h

* SB1250TV



Dynapac GmbH, Ammerländer Strasse 93, D-26203 Wardenburg, Germany, Tel: +49 44 07/9 72-0, Fax: +49 44 07 972 159

Wir behalten uns das Recht vor, Daten, Maße und andere Informationen ohne vorhergehende Mitteilung zu ändern. Fotos und Illustrationen zeigen nicht in jedem Falle die Standardversion der Maschinen.

Die Informationen dieser Publikation sind allgemeiner Natur und sind in keiner Hinsicht verbindlich. Die maximale Arbeitsbreite ist abhängig von den Einbaubedingungen.

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