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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.



Technical Data

Material hopper

Capacity	6.0 m³
Dumping height (center/outside)	574 mm / 587 mm
Hopper width, internal	3.29 m

Conveyor

Conveyor type	Dual bar feeder
Conveyor control	The independent conveyor with proportional control
Conveyor width	2x 580 mm

Engine

Manufacturer/Model	Cummins QSB6.7-C173
Emissions according to	Stage V
Peak Power	145 kW
Rated power, SAE J1995	129 kW @ 2200 rpm
Electrical system	24 V
Fuel tank capacity	268 l
Average fuel consumption	9.45 l/h
After treatment	DOC + DPF + SCR

Engine

Manufacturer/Model	Cummins QSB6.7-C173
Emissions according to	Stage IIIA (Tier 3)
Rated power	129 kW @ 2200 rpm
Peak Power	145 kW
Electrical system	24 V
Fuel tank capacity	306 l
Average fuel consumption	9.45 l/h

Auger

Auger diameter	380 mm
Auger control	Automatic with ultrasonic sensors

Dimensions

Front ramp angle	17°
Working width, max.	9 m
Working width, minimum (with reducing shoe)	2.05 m
Basic width	2.55 m

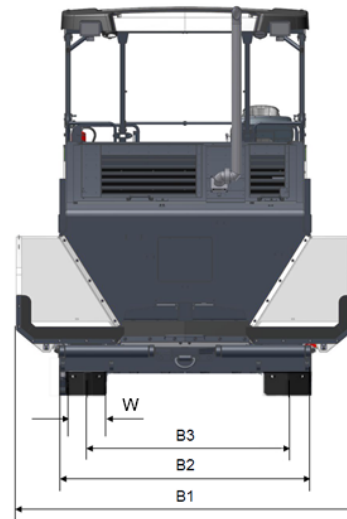
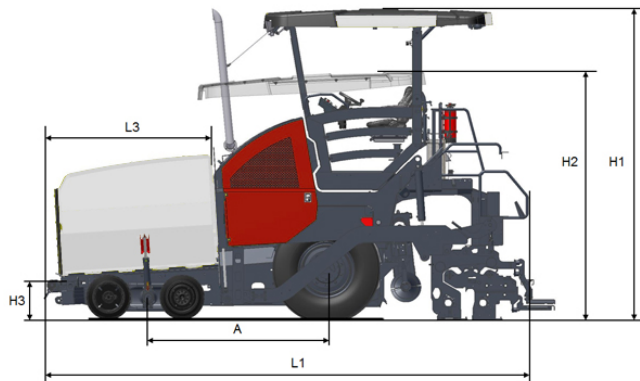
Masses

Basic weight (incl. standard screed)	18 t
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Capacity

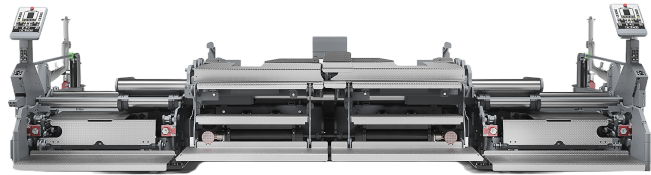
Placement thickness (max)	300 mm
Theoretical placement capacity	750 t/h

Dimensions

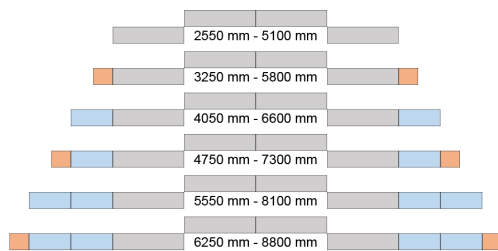


A. Axle track	
A. Wheelbase	2.24 m
B1. Width, max.	3.25 m
B2. Width, standard	2.55 m
B3. Width, wheel track	2.05 m
C1. Track width	
H1. Height, max.	3.90 m
H2. Height, transport	3.10 m
H3. Height	0.49 m
L1. Length	6.10 m
L3. Length, hopper	2.12 m
W. Width, wheels	0.30 m

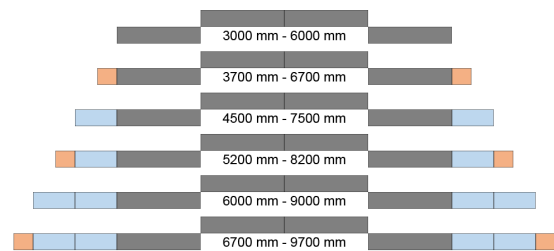
Screeds







V5100 TV / TV E



V6000 TV / TV E



Legend

	1275 mm V5100 section
	1500 mm V6000 section
	750 mm extension box
	350 mm extension box