



- Integrated advanced leveling solutions
- Big hopper volume
- Perfect overview with slidable cabin
- Increased traction due to longer tracks

## TECHNICAL DATA

### MASSES

Weight 21.5 t

### DIMENSIONS

Basic width 2.55 m  
 Working width, minimum (with reducing shoe) 2.05 m  
 Working width, max. 10 m  
 Front ramp angle 15°

### CAPACITY

Placement thickness (max) 310 mm  
 Theoretical placement capacity 800 t/h

### MATERIAL HOPPER

Hopper width, internal 3290 mm  
 Capacity 6.0 m<sup>3</sup>  
 Dumping height (center/outside) 555 mm /560 mm

### TRACTION

Maximum paving speed 28 m/min  
 Transport speed 4.0 km/h

### ENGINE

Manufacturer/Model Cummins QSB 6.7-C190  
 Emissions according to Stage IIIA (Tier 3)  
 Rated power, SAE J1995 142 kW @ 2200 rpm  
 Electrical system 24 V  
 Fuel tank capacity 337 l

### ENGINE

Manufacturer/Model Cummins QSB6.7-C200  
 Emissions according to Stage V /US EPA T4f  
 Rated power, SAE J1995 149 kW @ 2200 rpm  
 Electrical system 24 V  
 DEF tank capacity 37 l  
 Fuel tank capacity 362 l

### ENGINE

Manufacturer/Model Cummins QSB 6.7-C200  
 Emissions according to Bharat Stage IV  
 Rated power 149 kW @ 2200 rpm  
 Electrical system 24 V

### UNDERCARRIAGE

Crawler length 2.90 m  
 Crawler width 320 mm  
 Drive Technology Hydrostatic

### CONVEYOR

Conveyor type Dual conveyor, reversible  
 Conveyor control Proportional with paddle sensors  
 Conveyor width 2 x 655 mm

### AUGER

Auger diameter 380 mm  
 Auger control Independent proportional with sonic sensors

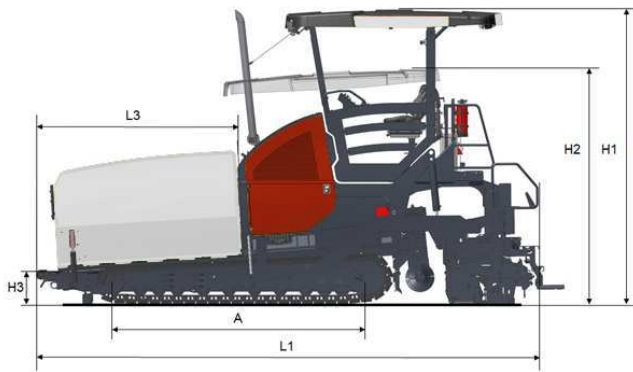
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## DIMENSIONS

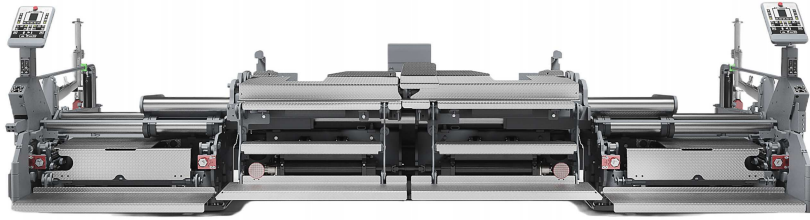


### DIMENSIONS

A. Axle track	2.90 m
B1. Width, max.	3.40 m
B2. Width, standard	2.55 m
B3. Width, center of tracks	1.99 m
C1. Track width	0.32 m
H1. Height, max.	3.90 m
H2. Height, transport	3.10 m
H3. Height	0.49 m
L1. Length	6.15 m
L3. Length, hopper	2.12 m

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## COMPATIBLE SCREEDS

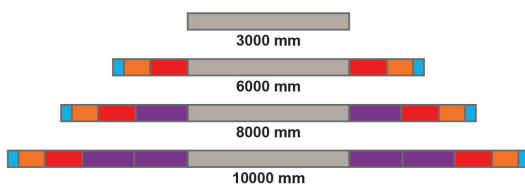
### V5100 TV / TV E / TH E



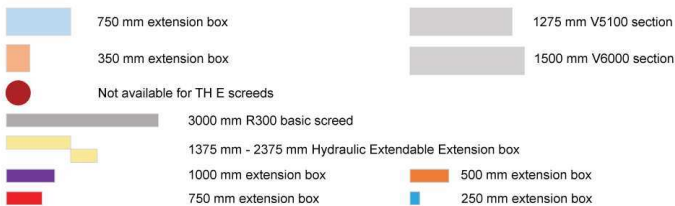
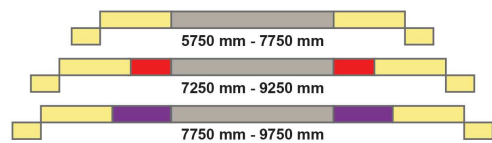
### V6000 TV / TV E / TH E



### R300 TV / TV E



### R300 TV HEE / TV E HEE



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