



## TECHNICAL DATA

### MASSES

Weight 22.5 t

### DIMENSIONS

Basic width 2.55 m

Working width, max. 11.5 m

Ramp angle 13°

### CAPACITY

Placement thickness (max) 500 mm

Theoretical placement capacity 800 t/h

### MATERIAL HOPPER

Capacity 17 t

Dumping height (center/outside) 525 mm/530 mm

Hopper width, internal 3.29 m

### TRACTION

Maximum paving speed 28 m/min

Transport speed 4 km/h

### ENGINE

Manufacturer/Model Cummins/QSB6.7-C220

Emissions according to Stage IIIA (Tire 3)

Rated power, SAE J1995 164 kW (223 Hp) @ 2200 rpm

Electrical system 24 V

Fuel tank capacity 337 l

### ENGINE

Emissions according to India BS IV

Rated power, SAE J1995 129 kw @ 2200 rpm

Electrical system 24 V

Fuel tank capacity 362 l

### UNDERCARRIAGE

Crawler length 3.36 m

Crawler width 320 mm

Drive Technology Hydrostatic

### CONVEYOR

Conveyor type Dual bar feeder

Conveyor width 2 x 655 mm

Conveyor control Automatic with limit switches

### AUGER

Auger diameter 430 mm

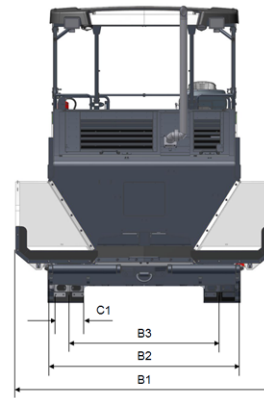
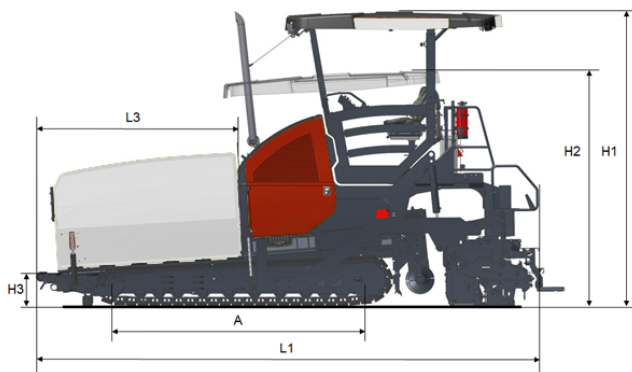
Auger control Automatic with ultrasonic sensors

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## DIMENSIONS

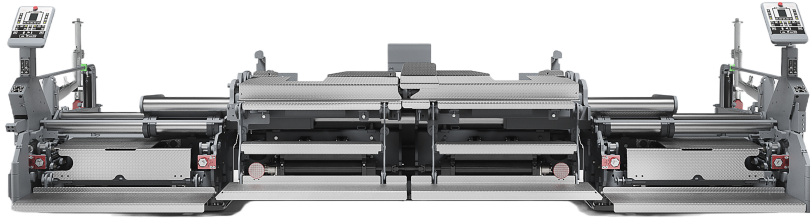


### DIMENSIONS

A. Axle track	3360 mm
B1. Width, max.	3470 mm
B2. Width, standard	2550 mm
B3. Width, center of tracks	1992 mm
C1. Track width	320 mm
H1. Height, max.	3900 mm
H2. Height, transport	3100 mm
H3. Height	525 mm
L1. Length	6630 mm
L3. Length, hopper	2600 mm

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## COMPATIBLE SCREEDS

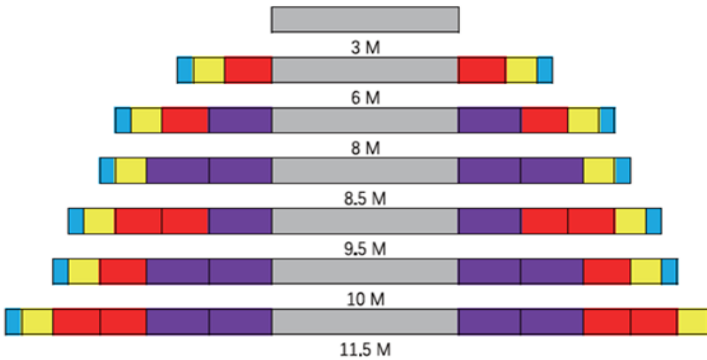
### V5100 TV / TV E



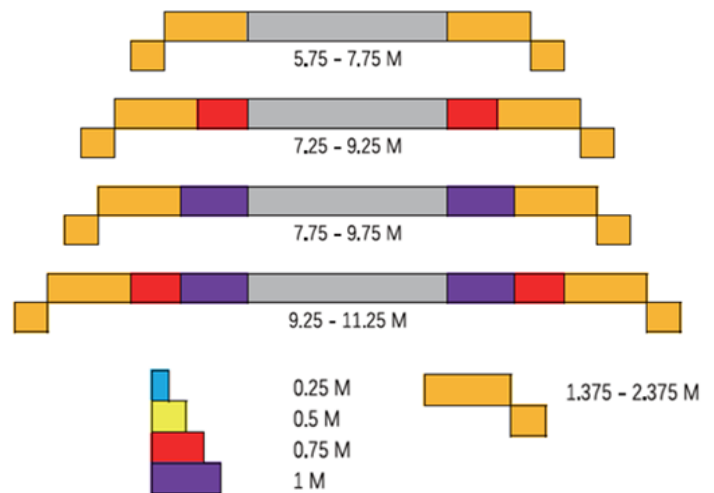
### V6000 TV / TV E



### R300 TVG / R300 TVE



### R300 TVG HEE / R300 TVE HEE



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

0.25 M  
 0.5 M  
 0.75 M  
 1 M  
 1.375 - 2.375 M

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