



## TECHNICAL DATA

### MASSES

Operating mass (incl. ROPS, without ballast)	10050 kg
Max. operating mass (incl. ROPS, ballasted)	12800 kg
Max. front module mass (incl. ROPS, ballasted)	6700 kg
Max. rear module mass (incl. ROPS, ballasted)	6100 kg

### COMPACTION

Static linear load (incl. ROPS, w/o ballast), front	50.10 kg/cm
Static linear load (incl. ROPS, w/o ballast), rear	46.10 kg/cm
Max. static linear load (incl. ROPS, ballasted), front	58.80 kg/cm
Max. static linear load (incl. ROPS, ballasted), rear	57.50 kg/cm
Rolling width	2100 mm
Drum overlap	50 mm
Water tank	525 l

### TRACTION

Type	Articulated steering
Turning radius, inside	3700 mm
Turning radius, outside	5800 mm
Vertical oscillation	±9°
Transport speed	0-15 km/h
Working speed	0-10 km/h

### ENGINE

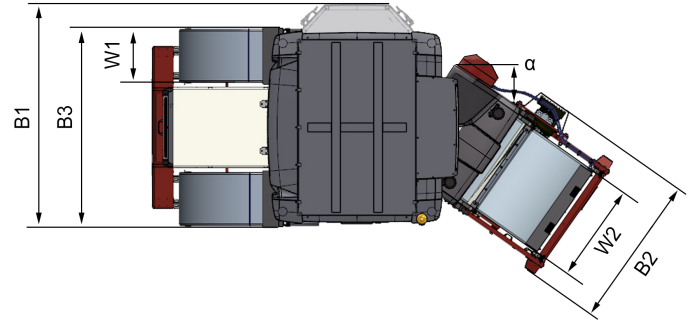
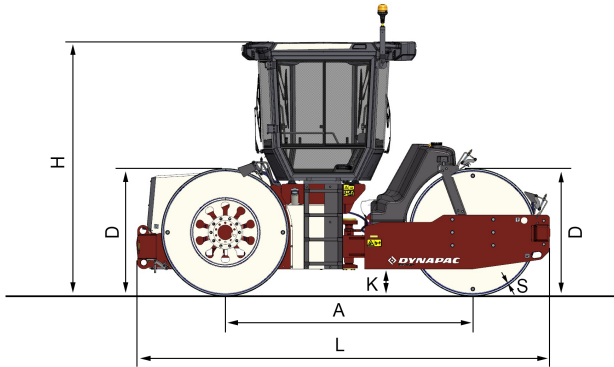
Manufacturer/Model	Deutz TD 3.6 L4 V/T4F
Type	Water cooled turbo Diesel
Rated power, ISO 14396	55 kW (74 hp ) @ 2200 rpm
Fuel tank capacity	110 l

### HYDRAULIC SYSTEM

Driving	Axial piston pump with variable displacement. 3 axial piston motors, 2 with variable displacement.
Steering	Gear pump with constant displacem.
Service brake	Hydrostatic in forward and reverse lever.
Parking/ Emergency brake	Failsafe multidisc on all 3 drums.

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## DIMENSIONS

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A. Wheelbase	2900 mm
B1. Width, front with asym cab	2370 mm
B2. Width, rear	1525 mm
B3. Width, front with ROPS or sym cab	2100 mm
D. Drum diameter	1500 mm
H. Height, with ROPS/cab	2995 mm
K. Ground clearance	310 mm
L. Length	4850 mm
S. Drum shell thickness	front 20 mm / rear 22 mm
W1. Drum width, front	570 mm
W2. Drum width, rear	1060 mm
$\alpha$ . Steering angle	$\pm 34^\circ$

### OPTIONAL EQUIPMENT

#### Air Conditioning /Automatic Climate Control (ACC) (Optional)

- The system contains fluorinated greenhouse gases.
- Coolant designation: HFC-134a
- Coolant weight when full: 1,6 kg
- CO<sub>2</sub>-equivalent: 2,288 ton
- GWP: 1430

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