Prepared for: Renault Trucks UK Ltd.



THE RENAULT TRUCKS RED CHASSIS CAB 3.5T EVIE L3H1 with Curtainsider body



GB - RTG,52.1 Prepared for: Renault Trucks UK

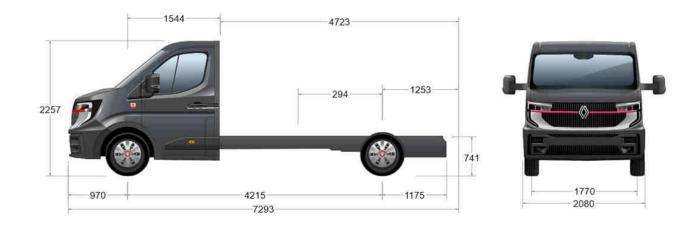
Model code: 50TBDVS3N13R

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RENAULT TRUCKS RED CCAB 3.5T EVIe - L3H1 - GVW 3.5 T /

RENAULT TRUCKS



WEIGHTS

Wheelbase			4.212
Kerb Weight	/eight total		1928
Charain and Ivade weight	Front axles (Liftable axle down)	Kg	1408
Chassis cab kerb weight	Rear axles (Liftable axle down)	Kg	557
Payload AFTER Body fitted	(C)		1050
	Front axle(s)	Kg	1850
Maximum Weight (registered)	Rear axle(s)	Kg	2100
	Total (GVW)	Kg	3500

This table includes the weights of the RENAULT TRUCKS options: full urea tank, oil, screen wash fluid and coolant at 100%, fuel fill level 90% and driver present (75 kg)

LENGTHS

Wheelbase		mm	4.212
	(F / BEP L011)	mm	4215
Dody longth	Max. (Wmax / BEP L105)	mm	4723
Body length	Min. (Wmin / BEP L105)	mm	3851
Doduwark roor overbong	Max. (Xmax / BEP L017)	mm	1253 1175
Bodywork rear overhang	Min. (Xmin / BEP L017)	mm	1175
Max Overall Length (Z)	(Zmax / BEP L001)	mm	7293
Min Overall Length (Z)	(Zmin / BEP L001)	mm	6360
Overall Chassis Length	(A / BEP L001)	mm	6360
Front Overhang	(H / BEP L016)	mm	970
Cab entry	(B / BEP L102)	mm	1544
Rear overhang	Chassis, overall (BEP L017)	mm	1175



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HEIGHTS

Wheelbase		mm	4.212
Cab height (unladen)	(O)	mm	2257
Cround alcoronge laden	Front (U1 / BEP H015)	mm	166
Ground clearance, laden	Rear (U3 / BEP H016)	mm	166

WIDTHS

Wheelbase		mm	4.212
Track	Front (V1 / BEP W013.1)		1770
Track	Rear 1 (V2 / BEP W013.2)	mm	1730
Max. cab width	(BEP W002)	mm	2080

OTHER

Wheelbase		mm	4.212
Turning Radius	Overall (BEP W012)	mm	7300



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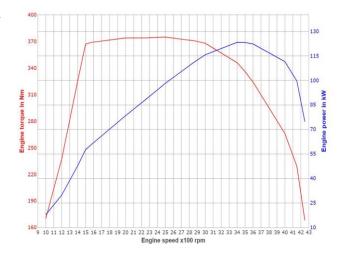


ENGINE

4-cylinder in-line diesel with high-pressure Common Rail direct injection (2500 bar)

Bore 85.0 mm - Stroke 88.0 mm - Displacement 2.0 L Cooled EGR system Chain-driven valve timing Maximum power: 170 hp/125 kW at 3500 rpm Maximum torque: 380 Nm from 1500 to 2750 rpm.

Cooling liquid



ENGINE EQUIPMENT

CLUTCH

GEARBOX

PF6 gearbox, 6 synchronised forward gears and 1 reverse Aluminium casing

POWER TAKE-OFF

WHEELS AND TYRES

Single wheel fitment.
TPMS tyre pressure sensors
Spare wheel with jack
Spare wheel carrier under body with winch

REAR DRIVE AXLE

Engine speed at 90 km/h: 2534 rpm

Service brake:

Emergency brake assist

Parking brake:

Manual mechanical parking brake

CAB

Cab exterior:

Chassis Cab Vehicle.

All-steel cab, electro-zinc plated and cataphoretic paint treatment.

Cab paint colour: Urban Grey technical code: 06652 Grained black grille trim

Heated electric rearview mirror Heated windshield.

Cab interior:

Chrome interior dashboard finish

Driver's seat adjustable for depth, height, and tilt, with headrests and armrests.

Seatbelt warning for driver and front passengers.

Fixed passenger bench seat with movable desk and storage space.

Driver and passenger airbag.

Glove box with closed door (7.8 liters)

LED cabin lighting

One-touch driver and passenger window regulators

Manual interior mirror

Screen wash fluid European area

Self-regulated cabin air conditioning.

Fire extinguisher pre-installation

Glazed rear cabin partition.

Multimedia radio with 10.1-inch screen and integrated navigation



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Instrument panel:

Open upper dashboard storage

On-board computer integrating:

speedometer and tachometer with 3.5" monochrome screen configurable for:

fuel level, consumption, AdBlue level, trip meter and odometer, temperatures

Deadlocked doors, impossible to open from outside or inside. Preparation for alcohol immobilizer

Third 3-button folding key

Intelligent speed management with intelligent reading of speed signs.

ELECTRONIC EQUIPMENT:

Lane Keeping Assist System. Intercity Emergency Braking System for the Protection of Cyclists and Pedestrians

ELECTRICAL EQUIPMENT

LED daytime running lights Fog lights

Body connector for vehicle conversion (B-pillar).

Extended rear wiring

CHASSIS

Without rear under-run bar .

FUEL TANK

Separator and prefilter.

BODYWORK

Bodybuilder adaptation box (DBWIA), for retrieving commands and information on the multiplex network.

Provision for connection of a bodybuilder box (WIADA) comprising of 2 possible connectors in the dashboard and in the cabin. These connectors are used to obtain information with the engine running, to activate fast idle and to have electrical power supplies.

SERVICE

Connected app: Internet for Google Automotive Service - 6 month subscription

Renault Trucks Red Edition connected service - 5-year subscription

GEARBOX RATIOS

R1	1	2	3	4	5	6
3.89	4.18	2.11	1.29	0.89	0.69	0.55

BODY

Alloy Curtainsider body with 18mm Phenolic floor and flush fitting rear doors. Dimensions are 3,900mm long x 2,050mm wide and 2100mm high Built by Hortons Commercials

The manufacturer reserves the right to modify the specifications above without prior notice. Non contractual document.

For further assistance please contact Product Applications at Renault Trucks UK Limited, Wedgnock Lane, Warwick, CV34 5YA Telephone+44 (0)1926 475333.



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