

Renault Trucks UK Master L3 Diesel FWD dCi 130 3T5 H2 Red Edition Heavy Duty Platform Cab

Renault Trucks UK Renault Trucks UK Master · Trucks UK Master L3 Diesel FWD

The Renault Trucks UK Master L3 Diesel FWD dCi 130 3T5 H2 Red Edition Heavy Duty Platform Cab is a diesel, manual large from Renault Trucks UK's Master range. It offers a load length of 3416mm. Ask us for a personalised quote with free UK delivery.

Key specification

Transmission	Manual
Fuel Type	Diesel
Bodytype	Large
Engine Size	2.3 litre
Load Length	3416mm
Load length	3416mm
Engine	2.3 litre

Emissions - ICE

Standard Emissions	EURO 6
--------------------	--------

Engine and Drive Train

Automatic Transmission	No
Bore	85
Catalytic Convertor	Yes
CC	2298
Cylinder Layout	IN-LINE
Cylinders	4
Engine Layout	FRONT TRANSVERSE
Engine Make	Not Available
Fuel Delivery	COMMON RAIL
Fuel Type	DIESEL
Gears	6 SPEED
Manual Transmission	Yes
Number of Valves	16
Stroke	101.3
Valve gear	DOHC

Fuel Consumption - ICE

EC	Yes
----	-----

General

Alternator Amps	185
Did at least one aspect of this vehicles safety give cause for concern?	No
Badge Engine cc	2.3
Badge Power	130
Based On ID	Not Available
Chassis Engine Number	Not Available
Clutch	SINGLE DRY PLATE
Coin Description	Not Available
Coin Gross Vehicle Weight Code	Not Available
Coin Power Output Code	Not Available
Coin Series	Not Available
Coin Wheelbase Description Code	Not Available
Coin Wheelbase Name Code	Not Available
Exhaust System	CATALYTIC CONVERTER
Front Brakes	VENTILATED DISCS

Front Suspension	McPHERSON STRUTS
Generation Mark	3
Ghost model for valuation purposes	No
Insurance Group 1	Not Available
Insurance Group 2	Not Available
NCAP Adult Occupant Protection %	Not Available
NCAP Child Occupant Protection %	Not Available
NCAP Overall Rating - Effective February 09	Not Available
NCAP Pedestrian Protection %	Not Available
NCAP Safety Assist %	Not Available
Rear Brakes	DISCS
Rear Suspension	LEAF SPRINGS
Relative Height	H2
Relative Length	L3
Running Cost League Headings	LARGE
Special Edition	No
Special Order	No
Steering	RACK AND PINION
This vehicle is classed as a car for VED purposes	No
Timing Belt Interval Frequency - Months	Not Available
Timing Belt Interval Mileage	Not Available
Vehicle Homologation Class	N1
Vin/Frame No.	Not Available

Performance

BHP	130
Engine Power KW	96

Tyres

Alloys?	No
Automatic Clutch	No
Plated 3rd Axle	Not Available
Plated 4th Axle	Not Available
Space Saver?	No
Tyre Make	Not Available
Tyre Size Front	225/65 R16
Tyre Size Rear	225/65 R16
Tyre Size Spare	TYRE REPAIR KIT
Wheel Style	Not Available
Wheel Type	16" STEEL

Vehicle Dimensions

Front Overhang	869
Height	2276
Height (including roof rails)	Not Available
Length	6320
Load Height	Not Available
Load Length	3416
Load Space Width Between Wheel Arches	Not Available
Lower Rear Door Width	Not Available
Rear Door Height	Not Available
Rear Overhang	1119
Side Load Door Height	Not Available
Side Load Door Width	Not Available
Turning Circle - Kerb to Kerb	15.7
Turning Circle - Wall to Wall	16.2
Upper Rear Door Width	Not Available
Wheelbase	4332
Width (excluding mirrors)	2070
Width (including mirrors)	2470

Weight and Capacities

Boot Capacity Saloons	Not Available
Fuel Tank Capacity (Litres)	80
Gross Train Weight	6000
Gross Vehicle Weight	3500
Load Space Volume	Not Available
Luggage Capacity (Seats Down)	Not Available
Luggage Capacity (Seats Up)	Not Available
Luggage Capacity - 2nd Row Seats Removed	Not Available
Luggage Capacity - 2nd Row Seats Up	Not Available
Luggage Capacity - 3rd Row Seats Down	Not Available
Luggage Capacity - 3rd Row Seats Removed	Not Available
Luggage Capacity - 3rd Row Seats Up	Not Available
Max. Roof Load	Not Available
Max. Towing Weight - Braked	2500
Minimum Kerbweight	1763
No. of Seats	3
Payload	1737
Plated 2nd Axle	2100
Plated Front Axle	1850

Generated 2026-09-03 from <https://apostrophe.cmstest.vanaways.co.uk/vans/renault-trucks-uk/master/master-l3-diesel-fwd/dci-130-3t5-h2-red-edition-heavy-duty-platform-cab-2020>. Specification data supplied by the manufacturer via CAP HPI and may change. E&OE.